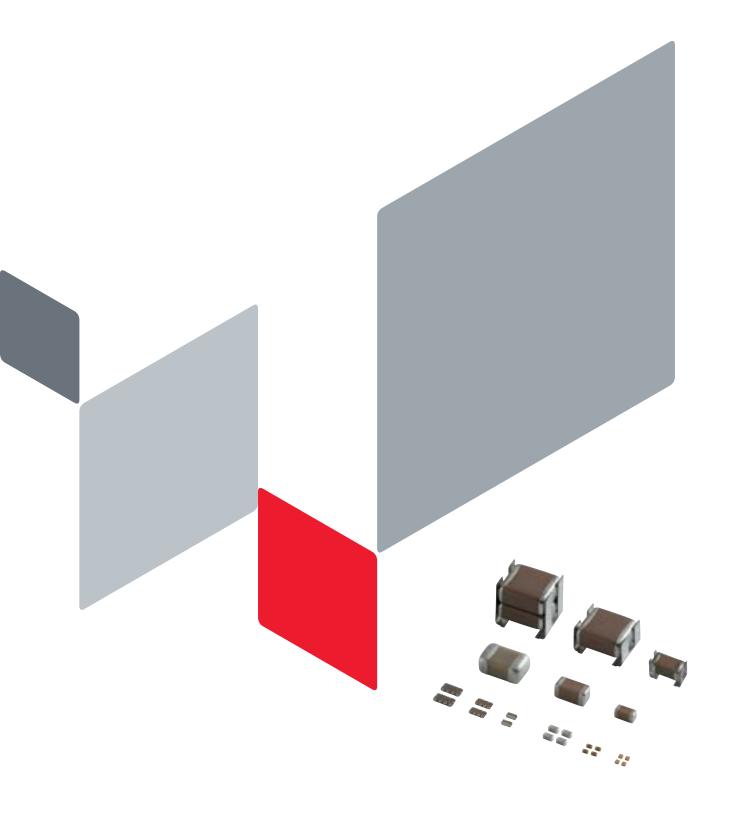


# チップ積層セラミックコンデンサ



### 当カタログのマーク説明

超小型

LxW寸法: 0.6x0.3mm以下の製品



高周波向け低損失

セラミック材料、電極材料を工夫することで VHF、UHF、マイクロ波以上の周波数帯での 低損失を実現しています。



低インダクタンス

高周波側でのコンデンサの持つ 寄生インダクタンス成分(ESL)が小さくなるよう 設計されたコンデンサです。



鳴き対策に適した製品・低歪品

セラミックコンデンサを用いた場合に生じる コンデンサの鳴きに対して、材料、構造を工夫することで 鳴きを抑制した製品です。



たわみクラック対策品

基板たわみ時のクラックによるショートモードでの故障を できるだけ回避するよう設計されたコンデンサです。



はんだクラック抑制品

チップに金属端子およびリードを接続したコンデンサです。 金属端子およびリードがはんだの膨張収縮のストレスを 緩和することで、はんだクラックを抑制します。

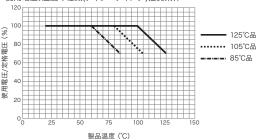
Derating 電圧・温度ディレーティング推奨品

使用回路上で継続的にコンデンサに印加される電圧が、 コンデンサの定格電圧よりも軽減(ディレーティング)して 使用される場合に適しています。

当品番は、耐久性試験での試験条件を、最高使用温度において、

定格電圧x100%で保証しております。 下図に推奨する電圧・温度軽減(ディレーティング)条件内で ご使用いただくことで、通常品と同等の信頼性保証レベルを 確保することができます。

・使用電圧、温度の軽減(ディレーティング)推奨条件



#### 欧州RoHS指令 対応について

- ・当カタログに記載の製品は、全て欧州RoHS指令に対応した製品です。
- ・欧州RoHS指令とは、欧州の「電気電子機器中の特定の危険物質の使用制限に関する指令 (2011/65/EU)」およびその修正指令を指します。
- ・当社の欧州RoHS指令対応の詳細については、当社Webサイト「ムラタの欧州RoHS対応 について」(http://www.murata.co.jp/info/rohs.html)よりご確認下さい。

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記載内容は2014年8月現在のものです。

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カタログに記載のない品番については、 ムラタホームページ (http://www.murata.co.jp/) をご確認ください。

#### ●品番の読み方

#### 一般用 チップ積層セラミックコンデンサ

GR M 18 8 B1 1H 102 K A01 D (品番例) 0 2 3 4 5 6 7 8 9 0

#### ● 1 識別記号 ②シリーズ

識別記号	コード	シリーズ				
GJ	М	高周波用HiQ品 1005 (in mm) サイズ以下				
GM	Α	ボンディング対応上下電極品				
GIVI	D	ボンディング/AuSnはんだ対応品				
GQ	М	高周波用HiQ品 1608 (in mm) サイズ以上				
	3	高実効容量・高リップル耐性品				
GR	J	樹脂外部電極品				
	M	一般用				
KR	3	金属端子付き 高実効容量・高リップル耐性品				
	M	金属端子品				
	Α	8端子型低ESL品				
LL	L	LW逆転型低ESL品				
LL	М	10端子型低ESL品				
	R	ESR制御型低ESL品				

#### **3**チップ寸法 (L×W)

コード	寸法 (LxW)
02	0.4×0.2mm
03	0.6×0.3mm
05	0.5×0.5mm
08	0.8×0.8mm
0D	0.38×0.38mm
15	1.0×0.5mm
18	1.6×0.8mm
1U	0.6×1.0mm
21	2.0×1.25mm
22	2.8×2.8mm
31	3.2×1.6mm
32	3.2×2.5mm
42	4.5×2.0mm
43	4.5×3.2mm
55	5.7×5.0mm

#### **④**高さ寸法 (T) (**KR**□を除く)

コード	寸法 (T)
2	0.2mm
3	0.3mm
4	0.4mm
5	0.5mm
6	0.6mm
7	0.7mm
8	0.8mm
9	0.85mm
Α	1.0mm
В	1.25mm
С	1.6mm
D	2.0mm
E	2.5mm
М	1.15mm
Q	1.5mm
s	2.8mm
X	個別規格によります。

#### **④**高さ寸法 (T) (**KR**□のみ)

コード	寸法 (T)
E	1.8mm
F	1.9mm
K	2.7mm
L	2.8mm
Q	3.7mm
Т	4.8mm
W	6.4mm

次ページに続く



(品番例)



☑ 前ページより続く

#### 5温度特性

温	度特性記号			温度特	性		各温度における静電容量変化率 (%)					)
- L	/\+B+ <b>∀</b> ≡	規格記号 基準温度		<b>静電容量変化率</b>	使用温度範囲	-55°C		*3		-10°C		
コード	公况恰記	575	<b>基</b> 华温	温度範囲	または温度係数		最高値	最低値	最高値	最低値	最高値	最低値
1X	SL	JIS	20°C	20~85°C	+350~-1000ppm/°C	−55~125°C	-	-	-	-	-	-
2C	СН	JIS	20°C	20~125°C	0±60ppm/°C	−55~125°C	0.82	-0.45	0.49	-0.27	0.33	-0.18
3C	CJ	JIS	20°C	20~125°C	0±120ppm/°C	−55~125°C	1.37	-0.9	0.82	-0.54	0.55	-0.36
3U	UJ	JIS	20°C	20∼85°C	-750±120ppm/℃	−25~85°C	-	-	4.94	2.84	3.29	1.89
4C	CK	JIS	20°C	20~125°C	0±250ppm/°C	−55~125°C	2.56	-1.88	1.54	-1.13	1.02	-0.75
5C	C0G	EIA	25°C	25~125°C	0±30ppm/°C	−55~125°C	0.58	-0.24	0.4	-0.17	0.25	-0.11
7U	U2J	EIA	25°C	25~125°C*2	−750±120ppm/°C	−55~125°C	8.78	5.04	6.04	3.47	3.84	2.21
B1	B *1	JIS	20°C	−25~85°C	±10%	−25~85°C	-	-	-	-	-	-
В3	В	JIS	20°C	−25~85°C	±10%	−25~85°C	-	-	-	-	-	-
C7	X7S	EIA	25°C	−55~125°C	±22%	−55~125°C	-	-	-	-	-	-
C8	X6S	EIA	25°C	-55~105℃	±22%	-55~105℃	-	-	-	-	-	-
D7	X7T	EIA	25°C	−55~125°C	+22%、-33%	−55~125°C	-	-	-	-	-	-
D8	X6T	EIA	25°C	-55~105°C	+22%、-33%	−55~105°C	-	-	-	-	-	-
E7	X7U	EIA	25°C	−55~125°C	+22%、-56%	−55~125°C	-	-	-	-	-	-
R1	R *1	JIS	20℃	-55~125°C	±15%	−55~125°C	-	-	-	-	-	-
R6	X5R	EIA	25°C	-55~85°C	±15%	−55~85°C	-	-	-	-	-	-
R7	X7R	EIA	25°C	-55~125°C	±15%	−55~125°C	-	-	-	-	-	-

<sup>\*1 1/2</sup>定格電圧印加時保証あり

#### 6定格電圧

コード	定格電圧
0E	DC2.5V
0G	DC4V
0J	DC6.3V
1A	DC10V
1C	DC16V
1E	DC25V
1H	DC50V
1J	DC63V
1K	DC80V
2A	DC100V
2D	DC200V
2E	DC250V
2W	DC450V
2H	DC500V
2J	DC630V
3A	DC1kV
3D	DC2kV
3F	DC3.15kV
YA	DC35V

#### 7静電容量

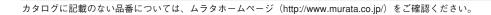
ピコファラド(pF)を単位とし、3文字で表します。最初の2数字は有効数字を表し、第3数字はこれに続くゼロの数となります。ただし、小数点がある場合は小数点を英大文字「R」で表し、この場合の数字は全て有効数字となります。3桁内に「R」以外のアルファベットを含む場合は個別規格によります。

(例)	コード	静電容量
	R50	0.50pF
	1R0	1.0pF
	100	10pF
	103	10000pF

#### 8静電容量許容差

コード	静電容量許容差						
В	±0.1pF						
С	±0.25pF						
D	±0.5pF(10pF未満)						
U	±0.5% (10pF以上)						
F	±1%						
G	±2%						
J	±5%						
K	±10%						
M	±20%						
W	±0.05pF						

次ページに続く 🗾



<sup>\*2</sup> 定格電圧 100Vdc以下: 25~85℃

<sup>\*3 -25℃ (</sup>基準温度20℃の場合) / -30℃ (基準温度25℃の場合)

(品番例) GR M 18 8 B1 1H 102 K A01 D

☑ 前ページより続く

9個別仕様 (LLRを除く)

3桁の英数字で表します。

#### ⑨等価直列抵抗 (LLRのみ)

コード	等価直列抵抗
E01	100mΩ
E03	220mΩ
E05	470mΩ
E07	1000m Ω

#### ⑩包装仕様コード

包装仕様
ø180mm エンボステープ
ø180mm 紙テープ
ø330mm エンボステープ
ø330mm 紙テープ
バラ包装
バラトレー詰め

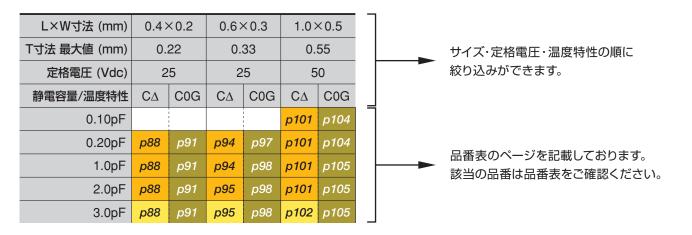
表に記載のない品番コードがございましたらお問い合わせください。

### チップ積層セラミックコンデンサ セレクションガイド

	*N/1		S A	40	ilo IllEST	75-N	retains	July Harry	为为抗抗	A JE A	外插机	提表機能
— 般	GRM	page p17		<b>/ W</b>				V	lin.		W.	
般用	GA2											
	GA3											
	GJM	p87										
	GJ4											
	GJ8											
	GMA	p109										
	GMD	p111										
	GQM	p114										
	GRJ	p123										
	GR3	p125										
	GR4											
	GR7											
	KRM	p127										
	KR3	p130										
	LLA	p133										
	LLL	p135										
	LLM	p137										
	LLR	p139										
	ZRA											
	ZRB											
自動	GCM											
自動車用	GCD											
	GCE											
(Cat. No. C03)	GCG											
C03 )	GCJ											
	GC3											
	KCM											
	КС3											

### 静電容量表

#### 静電容量表の見方



### 温度特性一覧表

表内は温度特性記号で配色されています。各記号の意味は下記の表をご参照ください。

JIS: CK	CJ	СН	SL	UJ	R	В		
EIA: C0G	U2J	X7R	X7S	X7T	X7U	X6S	X6T	X5R

温度特性記号			温度特	生			各温度に	おける静	電容量変	化率 (%)	
公規格記号		基準温度	温度範囲	静電容量変化率	使用温度範囲	-5	5°C	*	2	-1	O°C
<b>ム</b>		<b>举</b> 华温反	<b>油</b> 反乳齿	または温度係数		最高値	最低值	最高値	最低値	最高値	最低値
CK	JIS	20°C	20~125℃	0±250ppm/°C	−55~125°C	2.56	-1.88	1.54	-1.13	1.02	-0.75
CJ	JIS	20°C	20~125℃	0±120ppm/°C	−55~125°C	1.37	-0.9	0.82	-0.54	0.55	-0.36
CH	JIS	20°C	20~125℃	0±60ppm/°C	−55~125°C	0.82	-0.45	0.49	-0.27	0.33	-0.18
C0G	EIA	25°C	25~125℃	0±30ppm/°C	−55~125°C	0.58	-0.24	0.4	-0.17	0.25	-0.11
SL	JIS	20°C	20∼85℃	+350~-1000ppm/°C	−55~125°C	-	-	-	-	-	-
UJ	JIS	20°C	20~85°C	-750±120ppm/°C	−25~85°C	-	-	4.94	2.84	3.29	1.89
U2J	EIA	25°C	25~125°C*1	-750±120ppm/°C	−55~125°C	8.78	5.04	6.04	3.47	3.84	2.21
R	JIS	20°C	-55~125℃	±15%	−55~125°C	-	-	-	-	-	-
X7R	EIA	25°C	-55~125℃	±15%	−55~125°C	-	-	-	-	-	-
X7S	EIA	25°C	-55~125℃	±22%	−55~125°C	-	-	-	-	-	-
X7T	EIA	25°C	-55~125℃	+22%、-33%	−55~125°C	-	-	-	-	-	-
X7U	EIA	25°C	-55~125℃	+22%、-56%	−55~125°C	-	-	-	-	-	-
X6S	EIA	25°C	-55~105℃	±22%	−55~105°C	-	-	-	-	-	-
X6T	EIA	25°C	-55~105℃	+22%、-33%	−55~105°C	-	-	-	-	-	-
В	JIS	20°C	-25~85°C	±10%	−25~85°C	-	-	-	-	-	-
X5R	EIA	25°C	-55~85°C	±15%	−55~85°C	-	-	-	-	-	-

<sup>\*1</sup> 定格電圧100Vdc以下: 25~85℃

<sup>\*2 −25℃ (</sup>基準温度20℃の場合) / −30℃ (基準温度25℃の場合)

### ■GRMシリーズ 温度補償用

p00 ← 品番表^	ページ	JI	S: C	K	CJ	СН	SL	UJ	]	EIA:	CoG	U2J														
L×W寸法 (mm)			×0.2				×0.3				1	.0×0.	.5							1	1.6×0.	.8				
T寸法 最大値 (mm) 定格電圧 (Vdc)	1	6	22	10	1	0.	33	60	11	00	-	0.55	I	10			50	0	.5	10		10	20	0.9	50	
静電容量/温度特性	CΔ	CoG	СН	CoG	СД	CoG	СД	CoG	СД	CoG	СД	COG	SL	UJ	U2J	SL	UJ	U2J	SL	UJ	U2J	СД	COG	СΔ	COG	SL
0.10pF					p26	p29	p32	p36	p39	p43	p46	p49														
	p18 p19 p18 p19	p22 p22			p26 p26	p29 p29	p32	p36 p36	p39	p43 p43	p46 p46	p49 p50				は0.1 で頂ぃ						p54	p57	p60	p64	
	p18 p19				p26	p29	p32	p36	p39	p43	p46	p50				こりし るいましん ひょうしん ひまい ひんしん ひんしん おおお おおお おおお おおお おお おお おお おお おお かんしょう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅ				い。		p54	p57	p60	p64	
	p18 p19				p26	p30	p33	p36	p40	p43	p46	p50		:		:		:				p54	p57	p61	p64	
3.0pF 4.0pF	p18 p19 p19	p23 p23			p27	p30 p30	p33	p36 p37	p40 p40	p43 p44	p47	p50 p50										p54 p54	p58 p58	p61 p61	p64 p64	
5.0pF	p20	p23			p27	p30	p34	p37	p40	p44	p47	p51										p55	p58	p61	p65	
6.0pF 7.0pF	p20	p24			p28	p31	p34	p37	p41	p44	p48	p51										p55	p58	p62	p65	
8.0pF	p20 p21	p24 p25			p28	p31 p32	p34 p35	p38 p38	p41 p42	p45 p45	p48 p48	p51 p52										p56	p59 p59	p62 p62	p65 p66	
9.0pF	p21	p25			p29	p32	p35	p38	p42	p45	p49	p52										p56	p60	p63	p66	
10pF 10.5pF	p22	p25			p29	p32	p35	p39	p42	p46	p49	p53										p57	p60	p63	p67	
11pF	p22	p25										:														
12pF	p22	p25			p29	p32	p35	p39	p42	p46	p49	p53										p57	p60	p63	p67	
12.5pF	p22	p25																								
13pF 14pF	p22	p25											i	i												
15pF	p22	p25			p29	p32	p35	p39	p42	p46	p49	p53										p57	p60	p63	p67	
16pF	p22	p25																								
17pF 18pF	p22 p22	p25 p25					p35	p39	p42	p46	p49	p53										p57	p60	p63	p67	
19pF	p22																									
20pF	p22	p25																								
21pF 22pF	p22 p22	p25					p35	p39	p42	p46	p49	p53	i									p57	p60	p63	p67	
24pF	p22	p25																								
27pF 30pF	p22 p22	p25 p25					p36	p39	p42	p46	p49	p53										p57	p60	p63	p67	
33pF	p22	p26					p36	p39	p42	p46	p49	p53	i									p57	p60	p63	p67	
36pF	p22	p26																								
39pF 43pF	p22 p22	p26 p26					p36	p39	p42	p46	p49	p53										p57	p60	p63	p67	
47pF	p22	p26					p36	p39	p42	p46	p49	p53	i									p57	p60	p63	p67	
51pF	p22	p26																								
56pF 62pF	p22	p26 p26	p26	p26			p36	p39	p42	p46	p49	p53										p57	p60	p63	p67	
68pF	p22	p26	p26	p26			p36	p39	p42	p46	p49	p53	İ									p57	p60	p63	p67	
75pF	p22	p26																								
82pF 91pF	p22 p22	p26 p26	p26	p26			p36	p39	p43	p46	p49	p53										p57	p60	p63	p67	
94pF	PZZ	p26																								
96pF		p26																								
100pF 120pF	p22	p26	p26	p26			p36	p39 p39	p43	p46	p49 p49	p53 p53										p57	p60 p60	p63	p67 p67	
150pF							p36	p39			p49	p53										p57	p60	p63	p67	
180pF							p36	p39			p49	p53										p57	p60	p63	p67	
220pF 270pF							p36	p39			p49 p49	p53 p53										p57	p60 p60	p63	p67 p67	
330pF											p49	p53										p57	p60	p63	p67	
390pF											p49	p53										p57	p60	p63	p67	
470pF 560pF											p49 p49	p53 p53										p57	p60 p60	p63	p67 p67	
680pF											p49	p53										p57	p60	p63	p67	
820pF 1000pF											p49	p53										p57	p60	p63	p67	
1000pF 1200pF											p49	p53	p53	p53	p53							p57	p60 p60	p63	p67 p67	p67
1500pF												1	p53	p53	p53							p57	p60	p63	p67	p67
1800pF													p53	p53	p53 p53	p53	p53	p53						p63	p67 p67	p67
2200pF 2700pF													p53	p53	p53	p53	p53	p53						p63 p63	p67	p67
3300pF													p53	p53	p53	p53	p53	p53						p63	p67	p67
3900pF 4700pF													p53 p53	p53	p53 p53	p53 p53	p53 p53	p53 p53						p63 p64	p67 p67	p67
5600pF													paa	pss	p33	p33	pos	pos	p53	p53	p54			p64	p67	p67
6800pF																			p53	p54	p54			p64	p67	p67
8200pF 10000pF												1							p53	p54	p54			p64	p67	p67
12000pF																			p53	p54	p54	1		p64	p67	p67
15000pF																										
18000pF																										
22000pF 27000pF												!														
33000pF																										
39000pF																										
47000pF 56000pF																										
68000pF																										
82000pF																										
0.10µF 0.12µF												1														

0.000F   0.000	/ ■UIIIVI J p000 ← 品番表/			_			СН	SL	UJ		EIA:	CoG	U2J														
### PROPERTY AND THE PR					.8											2	.0×1.	25									
				0.9						0.7							0.	95							.0		
1907 - 1908 - 1909 - 19						Lie :	_	_		055			110	611	000			110	0.		L'O	_		C0G	00	5	
0.0000   1 move   1 m		UJ	U2J	SL	UJ	U2J	СН	COG	CH	CoG	SL	UJ	U2J	СН	COG	SL	UJ	U2J	SL	UJ	U2J	COG	U2J	COG	U2J	SL	UJ
1. 0.00   1. 0.01   1. 0.0																											
2.00E													ĺ														
3.00F 4.00F	1.0pF																										
A 1,001  A 1																											
9.00F 7.00F 7.00F 9.00F												1															
County   C																											
7 - 196   19												i															
9.00   1.														1													
1967   1968   19	8.0pF																										
110-pr 11																											
1196   1961   19												i										p68		p69			
12pl (12pl (															-												
14   14   14   14   14   14   14   14																						p68		p69			
149F 119F 119F 119F 110F 110F 120F 120F 120F 120F 120F 120	12.5pF											İ	ĺ														
15pF   12pF   12												1															
1966   1967   1968   19									1			1		1													
17pf 18pf 19pf 19pf 20pf 21pf 22pf 22pf 33pf 33pf 33pf 33pf 33pf 33													-									p68		p69			
19pF 20pf 21pF 23pF 23pF 23pF 33pF 33pF 33pF 33pF 33																											
29pF   22pF   22																						p68		p69			
21pF 22pF 22pF 23pF 33pF 33pF 33pF 43pF													1														
296   249   270	20pF																										
240F   270F   300F   30																											
339F 339F 339F 339F 34PF 34PF 3516F 356F 356F 356F 3576F 357																						p68		p69			
396F 396F 396F 439F 439F 666F 668F 668F 668F 758F 826F 826F 826F 826F 826F 826F 826F 82																						p68	i	p69	i		
33pF 39pF 39pF 34pF 34pF 34pF 36pF 36pF 36pF 36pF 36pF 36pF 32pF 31pF 34pF 34pF 34pF 34pF 34pF 34pF 34pF 34																						poo		poo			
39pF   39pF   3   3   3   3   3   3   3   3   3												1		1								p68	1	p69			
43PE 44PE 51DF 56DF 66PF 68PF 68PF 68PF 68PF 68PF 68PF 68P	36pF																										
Stipp   Stip																						p68		p69			
Sepr																						00					
SSPF SCEPF S												1										рьв		p69			
68pF   68pF   75pF   75		1											-									p68	i	p69			
## Sep																											
94pF 94pF 94pF 94pF 94pF 94pF 94pF 94pF												į										p68		p69			
91pF 94pF 96pF 1100pF 120pF 180pF 1220pF 18pF 18p												1	1														
94pF									1				1									p68		p69			
100    100													1														
100pF																											
150pF   p67 p68   p67 p68   p67 p68   p68 p68 p68 p68 p68 p68 p68 p68 p68 p68							p67	p68														p68	p68	p69	p69		
180pf	120pF						p67	p68														p68	p68	p69	p69		
270pF			1	1					_			1		1										p69	p69		
270pF									_				1											p69	p69		
330F								_	_															p69 p69	p69 p69		
390pF							_					į												p69	p69		
Seope	390pF																								p69		
B80pF   B									_														-		p69		
820pF							_		_						1										p69		
1000pF   p67   p67   p67   p67   p67   p67   p67   p68   p									_					1											p69 p69		
1200pF p67 p67 p67 p67 p67 p67 p68 p68 p68 p68 p68 p68 p68 p68 p68 p68		p67	İ						_																p69		
1500pF		_	p67							p68													=		p69		
2200pF p67 p67 p67 p67 p67 p67 p67 p67 p67 p67									_	_				1									=		p69		
2700pF p67 p67 p67 p67 p67 p67 p67 p67 p67 p67		_							_																p69		
3300pF p67 p67 p67 p67 p67 p67 p67 p67 p67 p67									_														p69	!	p69		
3900pF p67 p67 p67 p67 p67 p67 p67 p67 p67 p67									_																		
4700pF p67 p67 p67 p67 p67 p67 p67 p67 p67 p67							,, 50							1													
6800pF p67 p67 p67 p67 p67 p67 p67 p67 p67 p67									_																		
8200F															p68												
10000pF p67 p67		_	_																								
12000pF												260		_													
15000pF		p67	ρ67	p67	p67	p67					p68		p68														
18000pF					_									_													
					_						_																
27000pF	22000pF				_	_										_	_										
	27000pF															p68	p68	p68									
33000pF													i													p69	p69
39000pF 47000pF						1							1	1	1		1										
56000pF p68 p68 p68												1							p68	p68	p68						
68000pF																											
82000pF	82000pF																										
0.10μF						1								1	1		1										
0.12μF	0.12µF								1	1		1		1													

p00 ← 品番表/	ページ	J	ıs: C	K	CJ	СН	SL	UJ		EIA:	CoG	U2J													
L×W寸法 (mm)	_					.0×1.2	25				45				0.55			3.2×	1.6			0			
T寸法 最大値 (mm) 定格電圧 (Vdc)	_			50	1.:	35		10		1. 250	45 200	1)	00		0.95	50		200	0 10	000		.0	50	00	250
静電容量/温度特性	_	СН	CoG		UJ	U2J	SL	UJ	U2J	U2J	U2J	СН	COG	СН	CoG	SL	UJ U2			U2J	_	U2J	COG		U2J
0.10pF																									
0.20pF 0.50pF											į														
1.0pF																									
2.0pF																									
3.0pF 4.0pF																									
5.0pF																									
6.0pF																									
7.0pF 8.0pF																									
9.0pF																									
10pF																		p70	p70	p70	p70	p70	p71	p71	i .
10.5pF 11pF																									
12pF																		p70	p70	p70	p70	p70	p71	p71	
12.5pF							İ		İ		İ		İ												
13pF											į														
14pF 15pF																		p70	p70	p70	p70	p70	p71	p71	
16pF																									
17pF																									
18pF 19pF																		p70	p70	p70	p70	p70	p71	p71	
20pF																									
21pF																									
22pF 24pF																		p70	p70	p70	p70	p70	p71	p71	
27pF																		p70	p70	p70	p70	p70	p71	p71	
30pF																									
33pF 36pF																		p70	p70	p70	p70	p70	p71	p71	!
39pF																		p70	p70	p70	p70	p70	p71	p71	
43pF																									
47pF																		p70	p70	p70	p70	p70	p71	p71	
51pF 56pF																		p70	p70	p70	p70	p70	p71	p71	
62pF																									
68pF																		p70	p70	p70	p70	p70	p71	p71	
75pF 82pF	-																		p70	p70	p70	p70	p71	p71	
91pF																			pro	pro	pro	рто	pri	pri	
94pF																									
96pF 100pF																			p.70	p.70	270	p.70	p.71	p.71	
120pF																			p70	p70	p70	p70 p70	p71	p71 p71	
150pF																			p70	p70	p70	p70	p71	p71	
180pF																			p70	p70	p70	p70	p71	p71	
220pF 270pF																			p70	p70	p70	p70 p70	p71	p71 p71	
330pF																				p70		p70		p71	
390pF																					p70	p70	p71	p71	
470pF 560pF																					p70	p70	p71	p71 p71	
680pF																						p70		p71	
820pF																						p71		p71	
1000pF 1200pF																						p71		p71	
1500pF																						p71		p71	
1800pF												p69	p69									p71		p71	
2200pF 2700pF										p69	p69	p69	p69									p71		p71	p71
3300pF										p69	p69	p69 p69	p69 p69												p71
3900pF										p69	p69	p69	p69												p71
4700pF										p69	p69	p69	p69												p71
5600pF 6800pF										p69	p69	p69 p69	p69 p69												p71
8200pF												p69	p69												
10000pF												p69	p69												
12000pF 15000pF												p69 p69	p69 p69	p69	p70 p70										
18000pF		p69	p69									p69	p69	p70	p70										
22000pF		p69	p69									p69	p69	p70	p70										
27000pF														p70	p70										
33000pF 39000pF	p69			p69	p69	p69	i							p70	p70										
47000pF				p69	p69	p69																			
56000pF																p70	p70 p7	2							
68000pF 82000pF							p69	p69 p69	p69 p69																
0.10μF							p69	p69	p69																
0.12μF																									

p00 ← 品番表/	ページ	JI	S: C	K	CJ	СН	SL	UJ	]	EIA:	COG	U2J														
L×W寸法 (mm)											3	.2×1	.6											3.	2×2.5	5
T寸法 最大値 (mm) 定格電圧 (Vdc)		1000	6:	30	5	00	250	25			50			1000	630	500	250		.8		25		16	2000	1.0 630	500
静電容量/温度特性		U2J	_	U2J	_		U2J	U2J	СН	COG	SL	UJ	U2J	U2J	U2J	U2J	U2J	СН	_	_	CoG			U2J	U2J	U2J
0.10pF																										
0.20pF 0.50pF																										
1.0pF																										
2.0pF																									- 1	
3.0pF 4.0pF																										
5.0pF																										
6.0pF																									i	
7.0pF 8.0pF																									- 1	
9.0pF																										
10pF 10.5pF													1											i	- 1	
11pF																								1		
12pF																										
12.5pF																								- 1		
13pF 14pF											İ												1	j	i	
15pF																										
16pF 17pF																										
17pF 18pF																										
19pF																										
20pF 21pF																										
22pF																										
24pF																										
27pF 30pF													İ											i	i	
33pF													;												i	
36pF																										
39pF 43pF																										
47pF																										
51pF																										
56pF 62pF																										
68pF																									i	
75pF																										
82pF 91pF																								p72		
94pF																										
96pF																									- 1	
100pF 120pF																								p72 p72		
150pF																								p72	i	
180pF																										
220pF 270pF																								i	- 1	
330pF																										
390pF		p71																								
470pF 560pF		p71 p71																							- 1	
680pF		p71	p71		p71																					
820pF 1000pF			p71 p71		p71 p71									p71 p71												
1200pF			371		157 1									1371										İ	p72	p72
1500pF																									p72	p72
1800pF 2200pF											1														p72 p72	p72 p72
2700pF	p71			p71		p71																				
3300pF	p71			p71		p71									p. 74	n 7d										
3900pF 4700pF	p71 p71														p71 p71	p71 p71										
5600pF	p71	1																								
6800pF							p71	p71																		
8200pF 10000pF							p71 p71	p71																		
12000pF							p71																			
15000pF																	p71									
18000pF 22000pF																	p72 p72									
27000pF																										
33000pF																								i	i	
39000pF 47000pF									p71	p71																
56000pF									p71	p71																
68000pF											p71	p71	p71					p72	p72						- 1	
82000pF 0.10µF											p71	p71	p71 p71					p72	p72 p72							
0.12µF																				p72	p72	p72	p72		- 1	

p00 ← 品番表/	ハーン	JI	S: C		J	CH		UJ	]	EIA:	JUG	U2J	4.5.	(20			4.5.	/3.0					F	/ E O		
L×W寸法 (mm) T寸法 最大値 (mm)		1.	25			3.2>	< 2.5 .5			2.	.0		4.5	.0		1.5	4.5>	<3.2	2.0			1.5	5.7>	5.0	2.0	
定格電圧 (Vdc)	2000			500	1000	630	500	250	1000	630		250	31		1000	630	500	1000	630	500	1000	630	500	1000	630	500
静電容量/温度特性	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	COG	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J	U2J
0.10pF																										
0.20pF 0.50pF								i																		
1.0pF																										
2.0pF																										
3.0pF																										
4.0pF 5.0pF													p72													
6.0pF													prz													
7.0pF																										
8.0pF																										
9.0pF													==0	70												
10pF 10.5pF													p72	p72												
11pF																										
12pF													p72	p72												
12.5pF																										
13pF 14pF																										
15pF													p72	p72												
16pF																										
17pF																										
18pF													p72	p72												
19pF 20pF																										
21pF																										
22pF													p72	p72												
24pF																										
27pF 30pF													p72	p72												
33pF													p72	p72												
36pF																										
39pF													p72	p72												
43pF													==0	70												
47pF 51pF													p72	p72												
56pF														p72												
62pF																										
68pF														p72												
75pF 82pF														p72												
91pF														β/Z												
94pF																										
96pF																										
100pF														p72												
120pF 150pF																										
180pF	p72																									
220pF	p72																									
270pF																										
330pF 390pF																										
470pF																										
560pF																										
680pF																										
820pF																										
1000pF 1200pF		p72	i																							
1500pF					p72																					
1800pF									p72																	
2200pF									p72																	
2700pF 3300pF															p72 p72											
3900pF															,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			p72								
4700pF																		p72								
5600pF			p72	p72																	p72					
6800pF						p72	p72	!		n.70	n 70										p72			n 70		
8200pF 10000pF										p72 p72	p72 p72													p72 p72		
12000pF																p72	p72									
15000pF																			p72	p72						
18000pF																			p72	p72						
22000pF 27000pF								p72											p72	p72		p72	p72			
33000pF								PIZ				p72										P1Z	p,z		p72	p72
39000pF												p72													p72	p72
47000pF												p72													p72	p73
56000pF																										
68000pF																										
82000pF																								- 1	- 1	
82000pF 0.10µF																								1		

### ■GRMシリーズ 高誘電率系

p00 ← 品番表/	ページ	JI	S: F	3	В	El	A: X7	R X	7S X	(7T	X7U	X6S	X6T	X5F	3											
L×W寸法 (mm)			(	).4×0.	2									0	.6×0.	.3								1.0>	< 0.5	
T寸法 最大値 (mm)				0.22											0.33									0.2	22	
定格電圧 (Vdc)	16	1	10	6.3	4	4	2.5	5	0	35		25			16		1	0		6.3		4	10	6.	.3	4
静電容量/温度特性	X7R	X7R	B, X5R	B, X5R	Х6Т	X5R	X6T	X7R	В	X5R	R, X7R	X6S	B, X5R	R, X7∆	X6S	B, X5R	R, X7∆	B, X5R	R, X7R	X6S	B, X5R	X6S	B, X5R	X6S	B, X5R	X7T
100pF	p74	p74	p74 p74	1				p75	p75		p75															
150pF	p74	p74	p74 p74					p75	p75		p75															
220pF	p74		p74 p74					p75	p75		p75															
330pF	p74	p74	p74 p74					p75	p75		p75															
470pF	p74		p74 p74					p75	p75		p75															
680pF		p74	p74 p74					p75	p75		p75															
820pF		p74																								
1000pF	p74			p74 p74				p75	p75		<mark>p75</mark> p75		p75													
1500pF			p74 p74	p74 p74				p75	p75		<mark>p75</mark> p75		p75													
2200pF			p74 p74	p74 p74							p75		p75	<mark>p75</mark> p75		p75										
3300pF				p74 p74							p75		p75	<mark>p75</mark> p75		p75										
4700pF				p74 p74							p75		p75	p75				p <b>76</b> p76			p76					
6800pF			_	p74 p74							p75		p75	p75				p76 p76	<mark>p76</mark> p76		p76					
10000pF			<b>p74</b> p74	p74 p74							p75		p75 p75	p75		p75 p76			<mark>p76</mark> p76							
15000pF				p74		p74										p75 p76		p76 p76		p76	p76					
22000pF				p74		p74										p76 p76		p76 p76		p76	p76					
33000pF				p74		p75										p76 p76		p76 p76		p76	p76					
47000pF				p74		p75										p76 p76		p76 p76		p76						
68000pF				p74		p75										p76 p76		p76 p76		p76						
0.10µF				p74	p74	p75	p75			p75		p75	p75	p75	p75	p76 p76	p76	p76 p76		p76			p76 p77	p77	p77 p77	p77
0.15µF																										
0.22µF																		p76		p76	p76	p76	p76 p77	p77	p77 p77	p77
0.33µF																										
0.47µF																									p77 p77	
0.68µF				1																						
1.0µF																									p77	
2.2µF																										
4.7μF																										
10µF																										
22µF																										
47μF																										
100µF																										
220µF																										

L×W寸法 (mm) 1.0×0.5		
T寸法 最大値 (mm) 0.22 0.3 0.33 0.55		
定格電圧 (Vdc) 4 2.5 50 25 16 10 10 6.3 4 100 50 35	25	16
静電容量/温度特性 X6Δ X5R X7T R, X7R B X7R B X7R B X5R B, X5R X6T B, X5R X6T X7R R, X7R X6S B, X5R X6S X5R R, X7R R, X7R X6S B, X5R X6S X5R R, X7R X6S X5R R, X7R X6S X5R R, X7R X6S X5R R, X7R X6S X5R R, X7R X6S X5R R, X7R X6S X5R X6T X7R R, X7R X6S X5R X6T X7R R, X7R X6S X5R X6T X7R R, X7R X6S X5R X6T X7R X6T X7R X7R X6T X7R X7R X7R X7R X7R X7R X7R X7R X7R X7R	X6S B, X5F	R R, X7R X6S B, X5R
100pF		
150pF		
220pF p77 p77 p77 p77 p78 p78		
330pF p77 p77 p77 p77 p77 p78 p78		
470pF p77 p77 p77 p77 p78 p78		
680pF p77 p77 p77 p77 p77		
820pF		
1000pF p77 p77 p77 p77 p77 p78		
1500pF p77 p77 p77 p77 p77 p78 p78		
2200pF p77 p77 p77 p77 p78 p78		
3300pF p77 p77 p77 p77 p78 p78		
4700pF p77 p77 p78 p78 p78		
6800pF p77 p77 p78 p78 p78 p78		
10000pF p77 p77 p77 p78 p78 p78 p78		
15000pF p77 p78 p78 p78 p78 p78 p78 p78 p78 p78		
22000pF p77 p78 p78 p78		1 1
33000pF p77 p78 p78 p78 p78 p78		- : :
47000pF p78 p78 p78 p78		
68000pF p78 p78 p78 p78		8 <mark>p79</mark> p79
0.10μF ρ77 ρ77 ρ77 ρ78 ρ78 ρ78	p78 p76	
0.15µF		p79
0.22μF ρ77 ρ77 ρ78 ρ78	p78 p79	p79 p79
0.33μF		
0.47μF ρ77	p79	p79 p79
0.68μF		
1.0μF ρ77 ρ77 ρ77 ρ77 ρ77 ρ77 ρ77 ρ77 ρ77 ρ7	p78 p7	<b>9 ρ79</b> ρ79
2.2µF		
4.7µF		
10µF		
22µF		
47µF		
100µF		
220µF		7

p00 ← 品番表/			S: F		В	EIA	A: X7	R X	7S )	(7T	X7U	X6S	X6T	X5F	3											
L×W寸法 (mm)												× 0.5			-									16	×0.8	
T寸法 最大値 (mm)				0.55						0	.6	<b>∼0.5</b>		0.65				0	.7						.5	
定格電圧 (Vdc)		10		0.55	6.3		4	35	25	16	6.3	4	2.5	6.3	25	1	6		0	6.3	4	2.5	25	16	6.3	4
静電容量/温度特性	X7R		B, X5R	X7R		B, X5R		X5R	X6S			B, X5R		X6S	X5R		X5R	X7S	X6S	X7S	X5R		B, X5R			
100pF						,,,,,,,					_,	_,											_,	_,	- 1011	-
150pF																										
220pF																										
330pF																										
470pF																										
680pF																										
820pF																										
1000pF																										
1500pF																										
2200pF																										
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4700pF																										
6800pF																										
10000pF																										
15000pF																										
22000pF																										
33000pF																										
47000pF																										
68000pF																										
0.10µF																										
0.15µF			p79 p79			p79 p79																				
0.22µF	p79		p79 p79			p <b>79</b> p79																				
0.33µF			p79 p79			p79 p79																				
0.47µF	p79		p79 p79			p79 p79																				
0.68µF			p79 p79			p79 p79																				
1.0µF		p79		p79			p79	p79	p79	p79													p80 p80	p80 p80		
2.2µF			p79		p79	p79									p79	p79	p79	p79	p79	p79						
4.7µF											p <b>79</b> p79	p <b>79</b> p79	p79	p79												
10µF																					p79	p79			p80	p80
22µF																										
47µF																										
100µF																										
220µF																										<u> </u>

p00 ← 品番表/	ページ	JIS	S: F	R E	3	EIA	: X7	R X	7S >	(7T	X7U	X6S	X6T	X5F	2											
L×W寸法 (mm)													1.6>	< 0.8												
T寸法 最大値 (mm)			0.55									0.9									0.95				1.0	
定格電圧 (Vdc)	16	1	0	6.3	3	250	200	100	5	0	2	25		16		1	0	6.3	25	1	6	1	0	50	3	5
静電容量/温度特性	X5R	X6S	X5R	X7T	X6S	X7R	X7R	X7R	R, X7R	B, X5R	R, X7R	B, X5R	R, X7∆	X6S	B, X5R	Χ7Δ	B, X5R	В	X5R	X6S	B, X5R	X7S	B, X5R	X5R	X6S	X5R
100pF																										
150pF																										
220pF						p80	p80	p80	<mark>p80</mark> p80	p80																
330pF						p80	p80		<mark>p80</mark> p80	p80																
470pF						p80	p80	p80	<mark>p80</mark> p80	p80																
680pF						p80	p80	p80	<mark>p80</mark> p80	p80																
820pF																										
1000pF						p80	p80		<mark>p80</mark> p80	p80																
1500pF						p80	p80	p80	<mark>p80</mark> p80	p80																
2200pF						p80	p80	p80	<mark>p80</mark> p80	p80			!													
3300pF								p80	<mark>p80</mark> p80	p80																
4700pF								p80	<mark>p80</mark> p80	p80																
6800pF								p80	<mark>p80</mark> p80	p80																
10000pF								p80	<mark>p80</mark> p80	p81		p81														
15000pF									<mark>p80</mark> p80	p81		p81														
22000pF								p80	<mark>p80</mark> p80	p81		p81														
33000pF									<mark>p80</mark> p80		<mark>p81</mark> p81	p81														
47000pF									<mark>p80</mark> p80	-	<mark>p81</mark> p81	p81														
68000pF									<mark>p80</mark> p80	p81	<mark>p81</mark> p81	p81														
0.10μF								p80	<mark>p80</mark> p80	p81		p81														
0.15µF									p80		<mark>p81</mark> p81		p81													
0.22µF									p80	p81 p81	<mark>p81</mark> p81	p81 p81														
0.33µF													<mark>p81</mark> p81		p81	p81	p81 p81									
0.47μF										p81		p81 p81														
0.68µF												p81 p81			p81 p81	p81										
1.0µF										p81 p81		p81 p81														
2.2µF												p81 p81		p81	p81 p81	p81 p81								p82	p82	
4.7μF	p80	p80	p80	p80	p80														p81	p81	p82 p82					p82
10μF																		p81			p82		p82 p82			
22μF																										
47μF																										
100μF													1													
220µF																										

<i>p00</i> ← 品番表べ	ページ	JI	S: F	3	В	El/	A: X7	R	7S 2	K7T :	X7U	X6S	X6T	X5F	3											
L×W寸法 (mm)					1.6	×0.8												2.0×	1.25							
T寸法 最大値 (mm)					1	.0					0.7								0.95							
定格電圧 (Vdc)		25		1	6	10	6	.3		4	16	100	5	0	3	5		25			16		1	0	6	.3
静電容量/温度特性	X7S	X6S	X5R	X7S	X6S	X7T	X7T	B, X5R	X6S	B, X5R	X6S	X7R	R, X7R	B, X5R	X6S	X5R	R, X7R	X6S	B, X5R	R, X7R	X6S	B, X5R	Χ7Δ	B, X5R	X6S	B, X5F
100pF																										
150pF																										
220pF																										
330pF																										
470pF																										
680pF																										
820pF																										
1000pF																										
1500pF																										
2200pF																										
3300pF																										
4700pF																										
6800pF																										
10000pF												p82	p82													
15000pF													p82													
22000pF																										
33000pF													<mark>p82</mark> p82													
47000pF																										
68000pF																	p82									
0.10µF																	p82									
0.15µF																										
0.22µF																										
0.33µF													p82	p82						p82						
0.47µF																										
0.68µF																	p82			p82						
1.0µF											p82			p82 p82			p82									
2.2µF	p82	p82		p82										p82 p82	p82			p82	p82 p82	p82			p82			
4.7µF		p82														p82			p82		p82	p82 p82	p82			
10µF			p82		p82	p82	p82												p82 p82			p82 p82			p82	
22µF								p82 p82	p82	p82 p82														p82 p82		p82 p82
47µF																										
100µF																										
220µF																										
																										7

p00 ← 品番表/			S: F		В	EL	\. \	R X	76	<b>K</b> 7T	X7U	X6S	VCT	X5F	2											
	\- <u>\</u>	JI	5: [	1	В	E1/	4: X/	н	/5 /	(/1	X/U	702	X6T		٦											
L×W寸法 (mm)				1									2.0×	1.25							1					
T寸法 最大値 (mm)		0.95						1.0								1.3	35							.4		
定格電圧 (Vdc)		4	2.5	250	200	100	50	35	-	25		6	100		0		25		_	6	100	50		5		6
静電容量/温度特性	X6S	X5R	X6T	X7R	X7R	X7R	X7R	X6S	X7S	X6S	X7S	X5R	X7R	R, X7R	B, X5R	R	X6S	B, X5R	X7R	B, X5R	X7R	B, X5R	R, X7R	B, X5R	X7R	X6S
100pF																										
150pF																										
220pF																										
330pF																										
470pF																										-
680pF																										
820pF																										
1000pF				p82	p83																					
1500pF				p83	p83																					
2200pF				p83	p83																					
3300pF				p83	p83																					
4700pF				p83	p83																					
6800pF				p83	p83																					
10000pF													p83													
15000pF													p83													
22000pF							p83						p83													
33000pF													p83													
47000pF													p83	p83												
68000pF													p83	p83												
0.10µF													p83	<mark>p83</mark> p83												
0.15µF														p83	p83	p83										
0.22µF						p83								p83	p83											
0.33µF						p83																				
0.47µF														p83	p83						p83					
0.68µF															p83											
1.0µF															p83 p83								<mark>p83</mark> p83			
2.2µF																		p83	p83			p83 p83				
4.7µF								p83	p83	p83	p83						p83	p83 p83				p83 p83			p83	
10µF	p82																			p83 p83				p83 p83		p83
22µF												p83														
47µF		p82	p82																							
100µF																										
220µF																										

p00 ← 品番表/	ページ	JI	S: F	3	В	El	A: X7	RX	7S >	K7T	X7U	X6S	X6T	X5F	3											
L×W寸法 (mm)													2.0×	(1.25												
T寸法 最大値 (mm)			1	.4												1.	45									
定格電圧 (Vdc)	1	0	6	.3		4	250	200	5	0		35			25			16			10		6	.3	4	4
静電容量/温度特性	X7R	В	X7R	X6S	X7U	X6S	X7R	X7R	X7S	X6S	X7S	X6S	X5R	X7S	X6S	X5R	X7S	X6S	X5R	X7T	X6S	X5R	X7T	B, X5R	X6S	B, X5R
100pF																										
150pF																										
220pF													į													
330pF																										
470pF																										
680pF																										
820pF																										
1000pF																										
1500pF																										
2200pF																										
3300pF																										1
4700pF																										
6800pF																										
10000pF							p83	p83																		į
15000pF							p83	p83																		
22000pF							p83	p83																		-
33000pF																										
47000pF																										
68000pF																										
0.10µF																										
0.15μF																										İ
0.22µF																										
0.33µF																										1
0.47µF																										
0.68µF																										
1.0µF																										
2.2µF																										
4.7µF	p83								p84	p84	p84			p84												
10µF	p83		p83									p84	p84	p84	p84		p84									
22µF		p83		p83	p83	p83										p84		p84	p84	p84	p84	p84	p84			
47µF																						p84		p84 p84	p84	p84 p84
100µF																										
220µF																										

p00 ← 品番表/	ページ	JI	S: F	<b>?</b>	В	EI	A: X7	RX	7S >	(7T	X7U	X6S	X6T	X5F	3											
L×W寸法 (mm)													3.2	×1.6												
T寸法 最大値 (mm)			0.9	95			1.0				1.25				1.3						1.8					
定格電圧 (Vdc)	35	25	16	10	6	.3	630	1000	630	250	200	5	0	25	100	1000	630	250	200	100	5	60	2	5	1	6
静電容量/温度特性	X5R	R	B, X5R	B, X5R	X6S	B, X5R	X7R	X7R	X7R	X7R	X7R	X7R	В	X5R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	B, X5R	X7R	B, X5R	X7R	X6S
100pF																										
150pF																										
220pF																										
330pF																										
470pF								p84																		
680pF								p84																		
820pF																										
1000pF							p84	p84																		
1500pF							p84	p84																		
2200pF							p84	p84																		
3300pF							p84	p84																		
4700pF							p84	p84																		
6800pF							p84		p84							p84										
10000pF							p84									p84										
15000pF										p84	p84						p84									
22000pF										p84	p84						p84									
33000pF																		p84	p84							
47000pF																		p84	p84							
68000pF										p84	p84															
0.10µF																		p84	p84							
0.15µF																										
0.22µF																										
0.33µF		p84																								
0.47µF												p84			p84											
0.68µF												p84			p84											
1.0µF												p84	p84							p84						
2.2µF																					p84	p84				
4.7µF																					p84	p84	p84		p84	
10μF	p84		p84 p84											p84								p84 p84		p84		
22µF			p84 p84	p84 p84	p84	p84 p84																		p84 p84		p85
47µF																										
100µF																										
220µF																										

p00	← 品番表	ページ	JI	S: F	3	В	EIA	A: X7	R X	7S X	(7T	X7U	X6S	X6T	X5F	3											
L×	W寸法 (mm)								3.2>	<1.6												3.2>	×2.5				
T寸法:	最大値 (mm)				1	.8							1	.9					1	.5		1.8		2.	.0		2.2
定	格電圧 (Vdc)	16	1	0		6.3			4	100	25	16	6	.3		4		1000	630	250	200	100	1000	630	250	200	25
静電容	容量/温度特性	B, X5R	X7R	B, X5R	Χ7Δ	X6S	B, X5R	X7U	X6S	X7R	X6S	X7S	X6T	X5R	X7U	X6T	X5R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R
	100pF																										
	150pF																										
	220pF																										
	330pF																										
	470pF																										
	680pF																										
	820pF																										
	1000pF																										
	1500pF																										
	2200pF																										
	3300pF																										
	4700pF																										
	6800pF																	p85									
	10000pF																	p85									
	15000pF																						p85				
	22000pF																		p85				p85				
	33000pF																							p85			
	47000pF																							p85			
	68000pF																			p85	p85						
	0.10µF																								p85	p85	
	0.15µF																			p85	p85						
	0.22µF																								p85	p85	
	0.33µF																										
	0.47µF																										
	0.68µF																										
	1.0µF																					p85					
	2.2µF									p85																	
	4.7µF																										
	10µF																										p85
		p85 p85			p85						p85	p85															
	47µF			p85 p85	p85	p85	p85 p85	p85	p85																		
	100µF												p85	p85	p85	p85	p85										
	220µF							<u> </u>									p85										<u> </u>

#### (→ **■**GRMシリーズ 高誘電率系)

0.47μF0.68μF1.0μF2.2μF4.7μF10μF22μF

47µF

100μF

220µF

p00 ← 品番表/	ページ	JI	S: F	₹	В	EIA	\: X7	R X	7S >	(7T	X7U	X6S	X6T	X5F	3											
L×W寸法 (mm)								3	.2×2.	5										4	.5×3.	2			5.7×	<5.0
T寸法 最大値 (mm)									2.7										1.5			2	.0		2.	.0
定格電圧 (Vdc)	100	80	63	5	60	3	5	2	5		16		1	0	6	6.3	4	630	250	200	1000	630	250	200	1000	630
静電容量/温度特性	X7R	X7R	X7R	X7R	B, X5R	X7R	B, X5R	X7R	B, X5R	X7R	X6S	B, X5R	X7R	B, X5R	Χ7Δ	B, X5R	X7U	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R
100pF																										
150pF																										
220pF																										
330pF																										
470pF																										
680pF																										
820pF																										
1000pF																										
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3300pF																										
4700pF																										
6800pF																										
10000pF																										
15000pF																										
22000pF																										
33000pF	1																				p85					
47000pF																					p85					
68000pF																		p85							p85	
0.10μF																						p85			p85	
0.15μF																			p85	p85						p85
0.22µF																							p85	p85		p85
0.33µF																							p85	p85		

p85 p85 p85 p85 p85 p85 p85

p85 p85 p85 p85 p85

p85 <mark>p85</mark> p85 p85

### 静電容量表

**p00** 表内の各番号は、ページ下に印字されているページ番号を表します。

p00	← 品番表へ	ページ JIS:	R	В	EIA:	X7R	X7S	X7T	X7U	X6S	X6T	X5R	
ΙX	Wt;‡ (mm)	57×50											

L×W寸法 (mm) 5.7×5.0 T寸法 最大値 (mm) 2.0 定格電圧 (Vdc) 250 200 静電容量/温度特性 X7R X7R  100pF 150pF 220pF 330pF 470pF 680pF 1500pF 2200pF 3300pF 4700pF 6800pF 15000pF 22000pF 33000pF 47000pF 68000pF 0.10µF 0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 p86 1.0µF p86 p86 p86 2.2µF 4.7µF 100µF 220µF 100µF 220µF 100µF 222µF 222µF 4.7µF 100µF 220µF 100µF 222µF 4.7µF 100µF 222µF 4.7µF 100µF 222µF 4.7µF 100µF 220µF 100	, 111 11 11	. ,	010
定格電圧 (Vdc) 250 200 静電容量/温度特性 X7R X7R 100pF 150pF 220pF 330pF 470pF 680pF 1500pF 2200pF 3300pF 4700pF 6800pF 15000pF 15000pF 15000pF 22000pF 33000pF 47000pF 68000pF 47000pF 68000pF 0.10μF 0.15μF 0.22μF 0.33μF p86 p86 0.68μF p86 p86 1.0μF p86 p86 2.2μF 4.7μF 10μF	L×W寸法 (mm)	5.7>	<5.0
静電容量/温度特性 X7R X7R 100pF 150pF 220pF 330pF 470pF 680pF 1500pF 2200pF 3300pF 4700pF 6800pF 15000pF 15000pF 15000pF 22000pF 33000pF 4700pF 6800pF 0.10µF 0.15µF 0.22µF 0.33µF p86 p86 0.47µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	T寸法 最大値 (mm)	2	.0
100pF 150pF 220pF 330pF 470pF 680pF 820pF 1000pF 1500pF 2200pF 3300pF 4700pF 6800pF 10000pF 15000pF 22000pF 33000pF 47000pF 68000pF 0.10µF 0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	定格電圧 (Vdc)	250	200
150pF 220pF 330pF 470pF 680pF 820pF 1000pF 1500pF 2200pF 3300pF 4700pF 6800pF 10000pF 15000pF 22000pF 33000pF 47000pF 68000pF 0.10µF 0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	静電容量/温度特性	X7R	X7R
220pF 330pF 470pF 680pF 820pF 1000pF 1500pF 2200pF 3300pF 4700pF 6800pF 15000pF 22000pF 33000pF 47000pF 68000pF 0.10µF 0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	100pF		
330pF 470pF 680pF 820pF 1000pF 1500pF 2200pF 3300pF 4700pF 6800pF 15000pF 22000pF 33000pF 47000pF 68000pF 0.10µF 0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	150pF		
470pF 680pF 820pF 1000pF 1500pF 2200pF 3300pF 4700pF 6800pF 15000pF 22000pF 33000pF 47000pF 68000pF 0.10µF 0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	220pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	330pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	470pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	680pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	820pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	1000pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	1500pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	2200pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	3300pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	4700pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	6800pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	10000pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	15000pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	22000pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	33000pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	47000pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	68000pF		
0.15µF 0.22µF 0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	0.10µF		
0.33µF p85 p86 0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	0.15µF		
0.47µF p86 p86 0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	0.22µF		
0.68µF p86 p86 1.0µF p86 p86 2.2µF 4.7µF 10µF	0.33µF	p85	p86
1.0µF p86 p86 2.2µF 4.7µF 10µF	0.47µF	p86	p86
2.2µF 4.7µF 10µF	0.68µF	p86	p86
4.7μF 10μF	1.0µF	p86	p86
10μF	2.2µF		
	4.7µF		
22μF 47μF 100μF 220μF	10µF		
47µF 100µF 220µF	22µF		
100μF 220μF	47µF		
220µF	100µF		
	220µF		

EIA: COG

### 静電容量表 | p00 | 表内の各番号は、ページ下に印字されているページ番号を表します。

p104 p108

### ■GJMシリーズ 温度補償用

p00	← 品番表ペ	ージ	JIS:	CK	CJ	CI	Н
L×	W寸法 (mm)	0.4>	×0.2	0.6>	< 0.3	1.0>	< 0.5
T寸法	最大値 (mm)	0.:	22	0.:	33	0.	55
定	格電圧 (Vdc)	2	:5	2	5	5	0
静電	容量/温度特性	СΔ	COG	CΔ	COG	CΔ	COG
	0.10pF					p101	p104
	0.20pF	p88	p91	p94	p97	p101	p104
	1.0pF	p88	p91	p94	p98	p101	p105
	2.0pF	p88	p91	p95	p98	p101	p105
	3.0pF	p88	p91	p95	p98	p102	p105
	4.0pF	p89	p92	p95	p98	p102	p105
	5.0pF	p89	p92	p95	p99	p102	p106
	6.0pF	p89	p92	p96	p99	p102	p106
	7.0pF	p90	p93	p96	p99	p103	p106
	8.0pF	p90	p93	p96	p100	p103	p107
	9.0pF	p90	p94	p97	p100	p104	p107
	10pF	p91	p94	p97	p101	p104	p107
	11pF	p91	p94	p97	p101	p104	p107
	12pF	p91	p94	p97	p101	p104	p108
	13pF	p91	p94	p97	p101	p104	p108
	15pF	p91	p94	p97	p101	p104	p108
	16pF	p91	p94	p97	p101	p104	p108
	18pF	p91	p94	p97	p101	p104	p108
	20pF	p91	p94	p97	p101	p104	p108
	22pF	p91	p94	p97	p101	p104	p108
	24pF			p97	p101	p104	p108
	27pF			p97	p101	p104	p108
	30pF			p97	p101	p104	p108
	33pF			p97	p101	p104	p108
	36pF					p104	p108
	39pF					p104	p108
	43pF					p104	p108

47pF

10pF未満は0.1pF毎の記載を 省略させて頂いております。 詳しくは品番表をご参照ください。

### ■GMAシリーズ 高誘電率系

p00 ← 品番表ペ	ージ	JIS:	R	В		EIA:	X7R	X5R											
L×W寸法 (mm)	0.3	38×0.	38				0.5	×0.5							0.8>	< 0.8			
T寸法 最大値 (mm)		0.35					0	.4							0	.6			
定格電圧 (Vdc)		10		100	2	:5		10		6	.3	100	2	5		10		6	.3
静電容量/温度特性	R	X7R	В	X7R	X7R	В	R	X7R	В	В	X5R	X7R	X7R	В	R	X7R	В	В	X5R
100pF				p110															
150pF				p110															
220pF				p110															
330pF				p110															
470pF				p110															
680pF				p110															
1000pF	p110	p110	p110	p110															
1500pF	p110	p110	p110		p110	p110						p110							
1800pF	p110	p110	p110																
2200pF					p110	p110						p110							
3300pF					p110	p110						p110							
4700pF					p110	p110						p110							
6800pF					!		p110	p110	p110			p110							
10000pF	p110	p110					p110	p110	p110				p110	p110					
15000pF							p110	p110	p110				p110	p110					
22000pF					i ! !		p110	p110	p110				p110	p110					
33000pF															p110	p110	p110		
47000pF															p110	p110	p110		
68000pF															p110	p110	p110		
0.10µF					!					p110	p110				p110	p110	p110		
0.47µF																		p110	p110

### ■GMDシリーズ 高誘電率系

<i>p00</i> ← 品番表ペ	ージ	JIS:	R	В		EIA:	X7R	X5R														
L×W寸法 (mm)					C	).6×0.:	3									1	.0×0.	5				
T寸法 最大値 (mm)						0.33											0.55					
定格電圧 (Vdc)		25			16			10		6	.3		50			25			16		1	0
静電容量/温度特性	R	X7R	В	R	X7R	В	R	X7R	В	В	X5R	R	X7R	В	R	X7R	В	R	X7R	В	В	X5R
100pF	p112	p112	p112																			
120pF	p112	p112	p112																			
150pF	p112	p112	p112																			
180pF	p112	p112	p112																			
220pF	p112	p112	p112									p112	p112	p113								
270pF	p112	p112	p112									p112	p113	p113								
	p112	p112	p112									p112	p113	p113								
		p112										p112	p113	p113								
		p112										p112		p113								
		p112	-									p112	p113	p113		 						
		p112			!							p112	p113	p113								
		p112										p112	p113	p113								
		p112										p112		p113								
	-	p112	-											p113								
		p112												p113								
1800pF	ρ	<i>-</i>	P2	p112	p112	p112						p112		p113								
2200pF				p112		p112						p112	p113	p113								
2700pF				p112		p112						p112	p113	p113								
3300pF					p112	-						p112	p113	p113								
3900pF				PIIZ	PITZ	PIIZ	-110	n110	2110			p112	p113	p113								
					!			p112				-										
4700pF							-	p112	-			priz	p113	p113	-110	-110	-110					
5600pF							p112	p112								p113						
6800pF							p112	p112	p112							p113						
8200pF					!		p112	p112	p112					:	p113	p113	p113					
10000pF							p112	p112	p112							p113	_					
12000pF															_	p113	-					
15000pF																p113						
18000pF																p113						
22000pF																p113						
27000pF																p113	_					
33000pF																p113						
39000pF															-	p113						
47000pF					!										p113	p113	p113					
56000pF										p112	-								p113			
68000pF										p112									p113			
82000pF					1					p112									p113			
0.10µF										p112	p112							p113	p113			
0.12µF																						p113
0.15µF					!																	p113
0.18µF																						p113
0.22µF																						p113
0.27µF																						p113
0.33μF																						p113
0.39μF																						p113
0.47µF			!		!																p113	p113

### ■GQMシリーズ 温度補償用

<i>p00</i> ← 品番表ペ	ージ	JIS:	CK	CJ	CH	1	EIA:	COG			
L×W寸法 (mm)		1	.6×0.	В			2.	.0×1.2	25		2.8× 2.8
T寸法 最大値 (mm)	0.8		0.	.9			0.	95		1.0	1.35
定格電圧 (Vdc)	250	10	00	5	0	10	00	5	0	250	500
静電容量/温度特性	COG	CΔ	COG	СН	COG	CΔ	COG	СН	COG	COG	COG
1.0pF	p115	p115	p116			p117	p118			p120	p121
2.0pF	p115	p116	p116			p118	p118			p120	p121
3.0pF	p115	p116	p116			p118	p118			p120	p121
4.0pF	p115	p116	p116			p118	p118			p120	p121
5.0pF	p115	p116	p116			p118	p118			p120	p121
6.0pF	p115	p116	p116			p118	p119			p120	p121
7.0pF	p115			p116	p117	p118	p119			p120	p121
8.0pF	p115			p116	p117	p118	p119			p120	p121
9.0pF	p115			p116	p117	p118	p119			p120	p121
10pF	p115			p116	p117	p118	p119			p120	p121
11pF	p115			p116	p117	p118	p119			p120	p121
12pF	p115			p116	p117	p118	p119			p120	p121
13pF	p115			p116	p117	p118	p119			p120	p121
15pF	p115			p116	p117	p118	p119			p120	p121
16pF	p115			p116	p117	p118	p119			p120	p121
18pF	p115			p117	p117	p118	p119			p120	p121
20pF	p115			p117	p117			p119	p119	p120	p121
22pF	p115			p117	p117			p119	p119	p120	p121
24pF	p115			p117	p117			p119	p119	p120	p121
27pF	p115			p117	p117			p119	p119	p120	p121
30pF	p115			p117	p117			p119	p119	p120	p121
33pF	p115			p117	p117			p119	p119	p120	p121
36pF	p115			p117	p117			p119	p119	p120	p121
39pF	p115			p117	p117			p119	p119	p120	p121
43pF	p115			p117	p117			p119	p119	p120	p121
47pF	p115			p117	p117			p119	p119	p120	p121
51pF				p117	p117			p119	p119	p120	p121
56pF				p117	p117			p119	p119	p120	p121
62pF				p117	p117			p119	p119	p120	p121
68pF				p117	p117			p119	p119	p120	p122
75pF				p117	p117			p119	p119	p120	p122
82pF				p117	p117			p119	p119	p120	p122
91pF				p117	p117			p119	p119	p120	p122
100pF				p117	p117			p119	p119	p121	p122

10pF未満は0.1pF毎の記載を 省略させて頂いております。 詳しくは品番表をご参照ください。

### ■GRJシリーズ 高誘電率系

*p00* ← 品番表ページ EIA: X7R X7S

																_					
L×W寸法 (mm)		1.25			3.2	×1.6								3	3.2×2.	5					
T寸法 最大値 (mm)	1.0	1.45		1.25			1.8			1.5			2.0		2.3			2			
定格電圧 (Vdc)	250	250	1000	630	250	1000	630	250	1000	630	250	1000	630	250	100	5		25	16	10	6.3
静電容量/温度特性	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7S	X7R	X7R	X7R	X7R
470pF			p124																		
680pF			p124																		
1000pF	p124		p124	p124																	
1500pF	p124		p124	p124																	
2200pF	p124		p124	p124																	
3300pF	p124		p124	p124																	
· · · · · · · · · · · · · · · · · · ·	p124		p124	p124																	
6800pF	p124			p124		p124			p124			! !				!		!			
10000pF		p124		p124		p124			p124												
15000pF		p124			p124		p124					p124									
22000pF		p124			p124		p124			p124		p124									
33000pF								p124					p124								
47000pF								p124					p124								
68000pF					p124						p124										
0.10µF								p124						p124							
0.15µF											p124										
0.22µF														p124							
0.33µF					!											!					
0.47µF																					
0.68µF																					
1.0µF					!																
2.2µF															p124						
4.7µF																p124					
10µF																	p124	p124			
22µF																			p124	p124	
47µF																					p124

L×W寸法 (mm)		4	1.5×3.	2		5	5.7×5.	0
T寸法 最大値 (mm)	1.	.5		2.0			2.0	
定格電圧 (Vdc)	630	250	1000	630	250	1000	630	250
静電容量/温度特性	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R
33000pF			p124					
47000pF			p124					
68000pF	p124					p124		
0.10µF				p124		p124		
0.15µF		p124					p124	
0.22µF					p124		p124	
0.33µF					p124			p124
0.47µF					p124			p124
0.68µF								p124
1.0µF					 			p124

### 静電容量表

**p00** 表内の各番号は、ページ下に印字されているページ番号を表します。

### ■GR3シリーズ 高誘電率系

p00 ← 品番表ページ EIA: X7T

L×W寸法 (mm)	2.0×	1.25				3.2>	<1.6					3	.2×2.	5			4.5>	<3.2				5.7>	<5.0		
T寸法 最大値 (mm)	1.0	1.45	1	.0		1.25			1.8		1	.5		2.0		1.5		2.0			2.0			2.7	
定格電圧 (Vdc)	250	250	450	250	630	450	250	630	450	250	630	250	630	450	250	250	630	450	250	630	450	250	630	450	250
静電容量/温度特性	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T
10000pF	p126		p126		p126																				
15000pF	p126		p126					p126																	
22000pF		p126				p126					p126														
33000pF				p126		p126							p126												
47000pF							p126		p126				p126												
68000pF										p126				p126			p126								
0.10μF												p126		p126						p126					:
0.15μF															p126			p126		p126					
0.22μF																p126					p126		p126		
0.27μF																							p126		
0.33μF																			p126		p126				
0.47μF																					p126	p126			
0.56µF																								p126	
0.68µF																						p126			
1.0µF																									p126

### ■KRMシリーズ 高誘電率系

L×W寸法 (mm)		3	3.5×1.	7		3.6× 1.7	3.7× 1.85							6	6.1×5.	3						
T寸法 最大値 (mm)	2.0		2	.9		2.9	2.9				3	.0						3.9			5.	.0
定格電圧 (Vdc)	25	100	50	35	25	50	100	1000	630	250	100	63	50	35	25	100	63	50	35	25	1000	630
静電容量/温度特性	X5R	X7R	X7R	X6S	X6S	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R
68000pF								p129														
0.10µF					i ! !			p129														
0.15μF									p129												p129	
0.22µF									p129												p129	
0.33µF		:														!						p129
0.47µF																						p129
0.68µF										p129												
1.0µF		p129			!					p129						!						
1.5µF																						
2.2µF						p129	p129															
4.7μF		:	p129								p129	p129	p129									
6.8µF																p129						
10μF	p129			p129	p129								p129	p129			p129					
15µF					! !									p129	p129							
17μF																		p129	p129			
22µF																			p129	p129		
33µF					!									!		!				p129		
47μF																						
68µF												<u> </u>										

L×W寸法 (mm)					6.1>	< 5.3				
T寸法 最大値 (mm)			5.0					6.7		
定格電圧 (Vdc)	250	100	50	35	25	100	63	50	35	25
静電容量/温度特性	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R
68000pF										
0.10µF										
0.15µF										
0.22µF										
0.33µF										
0.47µF										
0.68µF										
1.0µF										
1.5µF	p129									
2.2µF	p129									
4.7µF										
6.8µF										
10µF		p129								
15µF						p129				
17µF										
22µF			p129	p129			p129			
33µF				p129	p129			p129		
47µF									p129	p129
68µF										p129

### 静電容量表

**p00** 表内の各番号は、ページ下に印字されているページ番号を表します。

### ■KR3シリーズ 高誘電率系

*p00* ← 品番表ページ EIA: X7T

L×W寸法 (mm)					6.1>	< 5.3					
T寸法 最大値 (mm)		3.0			3.9		5.	.0		6.7	
定格電圧 (Vdc)	630	450	250	630	450	250	450	250	630	450	250
静電容量/温度特性	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T	X7T
0.10µF	p132										
0.15µF	p132										
0.22µF		p132		p132							
0.27µF				p132							
0.33µF		p132									
0.47µF		p132	p132						p132		
0.56µF					p132				p132		
0.68µF			p132				p132				
1.0µF						p132	p132				
1.2µF										p132	
1.5µF								p132			
2.2µF											p132

### ■LLAシリーズ 高誘電率系

p00 ← 品番表ページ EIA: X7R X7S

L×W寸法 (mm)	1.6× 0.8					2.0×	1.25							3	3.2×1.	6		
T寸法 最大値 (mm)	0.55			0.55					0.95				0.55		0.9	95	1.5	25
定格電圧 (Vdc)	4	25	16	10	6.3	4	25	16	10	6.3	4	16	10	6.3	16	10	16	10
静電容量/温度特性	X7S	X7R	X7R	X7R	X7R	X7S	X7R	X7R	X7R	X7R	X7S	X7R	X7R	X7R	X7R	X7R	X7R	X7R
10000pF		p134					p134											
22000pF		p134					p134											
47000pF			p134				p134											
0.10µF	p134		p134					p134										
0.22µF	p134			p134				p134				p134						
0.47µF	p134				p134		!		p134		:		p134		p134			
1.0µF						p134				p134				p134		p134	p134	
2.2µF	p134										p134			p134				p134
4.7μF					1	p134												

### ■LLLシリーズ 高誘電率系

10μF

<b>p00</b> ← 品番表ペ	ージ	EIA:	X7R	X75	X6	S X	5R															
L×W寸法 (mm)	C	).5×1.	0	0.6× 1.0					0.8	<1.6								1.25	×2.0			
T寸法 最大値 (mm)		0.35		0.45		0	.5		0.55			0.6					0	.5			0.	.7
定格電圧 (Vdc)	6.3	4	4	4	25	16	10	4	4	50	25	16	10	4	50	25	16	10	6.3	4	50	25
静電容量/温度特性	X6S	X7S	X6S	X5R	X7R	X7R	X7R	X7S	X7S	X7R	X7R	X7R	X7R	X7S	X7R	X7R	X7R	X7R	X7R	X7S	X7R	X7R
2200pF										p136												
4700pF										p136												
10000pF					p136						p136				p136						p136	
22000pF						p136					p136					p136					p136	
47000pF						p136						p136					p136					p136
0.10µF	p136						p136						p136				p136					p136
0.22µF	p136							p136					p136					p136				
0.47µF		p136												p136					p136			
1.0µF			p136																	p136		
2.2µF									p136									! ! !				
4.3µF				p136																		
4.7µF																						

L×W寸法 (mm)		1.25	×2.0								1	.6×3.	2						
T寸法 最大値 (mm)	0.7		0.95			0	.5				0.8					1.3	25		
定格電圧 (Vdc)	10	16	10	4	50	25	16	10	50	25	16	10	6.3	50	25	16	10	6.	.3
静電容量/温度特性	X7R	X7R	X7R	X7S	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X7R	X5R
2200pF																			
4700pF																			
10000pF					p136				p136							!			
22000pF					p136				p136							!			
47000pF						p136			p136										
0.10µF						p136				p136				p136		}			
0.22µF	p136	p136					p136				p136				p136				
0.47µF			p136					p136			p136				p136				
1.0µF			p136									p136				p136			
2.2µF				p136									p136				p136		
4.3µF																			
4.7µF																1		p136	
10µF																			p136

### ■LLMシリーズ 高誘電率系

<i>p00</i> ← 品番表ペ	ージ	EIA:	X7R	X75	3
L×W寸法 (mm)	2.0×	1.25	3	3.2×1.	6
T寸法 最大値 (mm)	0.	55		0.55	
定格電圧 (Vdc)	6.3	4	16	10	6.3
静電容量/温度特性	X7R	X7S	X7R	X7R	X7R
0.10µF			p138		
0.22µF	p138		p138		
0.47µF	p138			p138	
1.0µF		p138			
2.2µF					p138

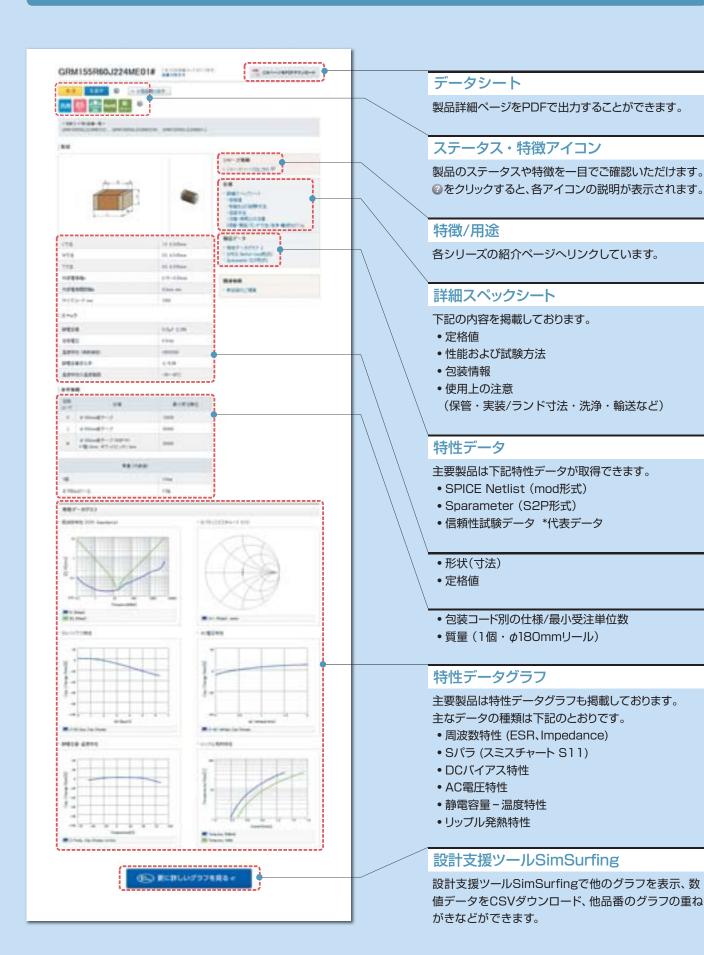
### ■LLRシリーズ 高誘電率系

<i>p00</i> ← 品番表ページ	EIA:	X7S		
L×W寸法 (mm)		0.8>	<1.6	
T寸法 最大値 (mm)		0.	55	
定格電圧 (Vdc)		4	1	
温度特性		X	7S	
静電容量/等価直列抵抗 $(m\Omega)$	100	220	470	1000
1.0µF	p140	p140	p140	p140

### コンデンサ検索

性能および試験方法、包装情報、特性データなど製品の詳細については、 Webサイトのコンデンサ検索ページをご参照ください。

http://www.murata.co.jp/products/capacitor/





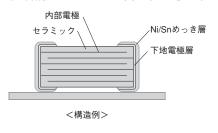
一般用

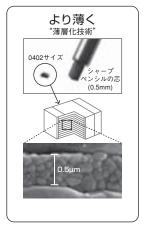
## GRMシリーズ 🌑

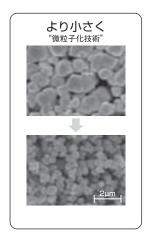
### 最先端技術を導入して小型化、大容量化を志向した当社の主力商品です。

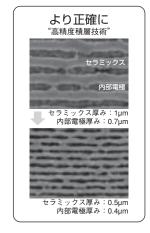
#### 特徴

### 1 積層構造により、大容量化・小型化を実現。









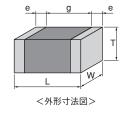
- 2 外部電極にはSnめっきが施してあり、はんだ付け性に優れています。
- ③ 信頼性が高く、極性がありません。

	セラミックコンデンサ	タンタルコンデンサ	アルミ電解コンデンサ	導電性高分子コンデンサ
価格	0	0	0	0
インピーダンス周波数特性	0	Δ	Δ	0
静電容量温度特性	0	0	0	0
直流破壊電圧	0	Δ	Δ	Δ
極性	無	有	有	有
パルス応答性	0	Δ	Δ	0
許容リップル電流	0	Δ	Δ	Δ
信頼性	0	0	0	0
DCバイアス特性	Δ	0	0	0

◎:特に優れている ○:優れている △:劣る

#### 主な仕様

サイズ	0.4×0.2mm~5.7×5.0mm
定格電圧	DC2.5V~3.15kV
静電容量	0.1pF~220μF
主な用途	記を格電圧100V以下 高誘電率系・・・デカップリング・平滑回路用 温度補償用・・・同調回路・発振回路・高周波フィルタ回路用     記を格電圧200V以上 高誘電率系・・・クランプスナバー回路、平滑回路用 温度補償用・・・電源ダンパースナバー



当カタログに掲載している製品は一部です。

詳しくはWebサイトのコンデンサ検索ページをご参照ください。

# ①注意/ 使用上の注意

#### GRMシリーズ 温度補償用 品番表

■0.4×0.2mm 超速									
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番				
0.22mm	16Vdc	СК	0.20pF	±0.05pF	GRM0224C1CR20WA02#				
				±0.1pF	GRM0224C1CR20BA02#				
			0.30pF	±0.05pF	GRM0224C1CR30WA02#				
				±0.1pF	GRM0224C1CR30BA02#				
			0.40pF	±0.05pF	GRM0224C1CR40WA02#				
				±0.1pF	GRM0224C1CR40BA02#				
			0.50pF	±0.05pF	GRM0224C1CR50WA02#				
				±0.1pF	GRM0224C1CR50BA02#				
			0.60pF	±0.05pF	GRM0224C1CR60WA02#				
				±0.1pF	GRM0224C1CR60BA02#				
			0.70pF	±0.05pF	GRM0224C1CR70WA02#				
				±0.1pF	GRM0224C1CR70BA02#				
			0.80pF	±0.05pF	GRM0224C1CR80WA02#				
				±0.1pF	GRM0224C1CR80BA02#				
			0.90pF	±0.05pF	GRM0224C1CR90WA02#				
				±0.1pF	GRM0224C1CR90BA02#				
			1.0pF	±0.05pF	GRM0224C1C1R0WA02#				
				±0.1pF	GRM0224C1C1R0BA02#				
				±0.25pF	GRM0224C1C1R0CA02#				
			1.1pF	±0.05pF	GRM0224C1C1R1WA02#				
				±0.1pF	GRM0224C1C1R1BA02#				
				±0.25pF	GRM0224C1C1R1CA02#				
			1.2pF	±0.05pF	GRM0224C1C1R2WA02#				
				±0.1pF	GRM0224C1C1R2BA02#				
				±0.25pF	GRM0224C1C1R2CA02#				
			1.3pF	±0.05pF	GRM0224C1C1R3WA02#				
				±0.1pF	GRM0224C1C1R3BA02#				
				±0.25pF	GRM0224C1C1R3CA02#				
			1.4pF	±0.05pF	GRM0224C1C1R4WA02#				
				±0.1pF	GRM0224C1C1R4BA02#				
				±0.25pF	GRM0224C1C1R4CA02#				
			1.5pF	±0.05pF	GRM0224C1C1R5WA02#				
				±0.1pF	GRM0224C1C1R5BA02#				
				±0.25pF	GRM0224C1C1R5CA02#				
			1.6pF	±0.05pF	GRM0224C1C1R6WA02#				
				±0.1pF	GRM0224C1C1R6BA02#				
				±0.25pF	GRM0224C1C1R6CA02#				
			1.7pF	±0.05pF	GRM0224C1C1R7WA02#				
				±0.1pF	GRM0224C1C1R7BA02#				
				±0.25pF	GRM0224C1C1R7CA02#				
			1.8pF		GRM0224C1C1R8WA02#				
				±0.1pF					
				-	GRM0224C1C1R8CA02#				
			1.9pF		GRM0224C1C1R9WA02#				
				±0.1pF	GRM0224C1C1R9BA02#				
				±0.25pF	GRM0224C1C1R9CA02#				
			2.0pF		GRM0224C1C2R0WA02#				
				±0.1pF	GRM0224C1C2R0BA02#				
				-	GRM0224C1C2R0CA02#				
		CJ	2.1pF		GRM0223C1C2R1WA02#				
				±0.1pF	GRM0223C1C2R1BA02#				
				±0.25pF					

16Vdc   CJ   2.2pF	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
### 1.05pF   GRM0223C1C2R2WA02# ### 1.01pF   GRM0223C1C2R3WA02# ### 1.01pF   GRM0223C1C2R3WA02# ### 1.01pF   GRM0223C1C2R3WA02# ### 1.01pF   GRM0223C1C2R3WA02# ### 1.01pF   GRM0223C1C2R3WA02# ### 1.01pF   GRM0223C1C2R3WA02# ### 1.01pF   GRM0223C1C2R5WA02# ### 1.01pF   GRM0223C1C3R5WA02# #### 1.01pF   GRM0223C1C3R5WA02# #### 1.01pF   GRM0223C1C3R5WA02# #### 1.01pF   GRM0223C1C3R5W	0.22mm	16Vdc	CJ	2.2pF	±0.05pF	GRM0223C1C2R2WA02#
2.3pF ±0.05pF GRM0223C1C2R3WA02# ±0.25pF GRM0223C1C2R3CA02# ±0.25pF GRM0223C1C2R4WA02# ±0.25pF GRM0223C1C2R4WA02# ±0.25pF GRM0223C1C2R5WA02# ±0.25pF GRM0223C1C2R5WA02# ±0.25pF GRM0223C1C2R5WA02# ±0.25pF GRM0223C1C2R5WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R6WA02# ±0.25pF GRM0223C1C2R7CA02# ±0.05pF GRM0223C1C2R7CA02# ±0.25pF GRM0223C1C2R8WA02# ±0.25pF GRM0223C1C2R9WA02# ±0.25pF GRM0223C1C2R9WA02# ±0.25pF GRM0223C1C2R9WA02# ±0.25pF GRM0223C1C2R9WA02# ±0.25pF GRM0223C1C3R0WA02# ±0.25pF GRM0223C1C3R0WA02# ±0.25pF GRM0223C1C3R0WA02# ±0.25pF GRM0223C1C3R0WA02# ±0.25pF GRM0223C1C3R1WA02# ±0.25pF GRM0223C1C3R1WA02# ±0.25pF GRM0223C1C3R1WA02# ±0.25pF GRM0223C1C3R1WA02# ±0.25pF GRM0223C1C3R3WA02# ±0.25pF GRM0223C1C3R5WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223					±0.1pF	GRM0223C1C2R2BA02#
#0.1pF   GRM0223C1C2R3BA02# #0.25pF   GRM0223C1C2R4WA02# #0.1pF   GRM0223C1C2R4WA02# #0.25pF   GRM0223C1C2R4WA02# #0.25pF   GRM0223C1C2R5BA02# #0.25pF   GRM0223C1C2R5BA02# #0.25pF   GRM0223C1C2R5BA02# #0.25pF   GRM0223C1C2R5BA02# #0.25pF   GRM0223C1C2R5BA02# #0.25pF   GRM0223C1C2R6BA02# #0.25pF   GRM0223C1C2R6BA02# #0.25pF   GRM0223C1C2R6BA02# #0.1pF   GRM0223C1C2R6BA02# #0.25pF   GRM0223C1C2R6BA02# #0.25pF   GRM0223C1C2R6BA02# #0.25pF   GRM0223C1C2R6A02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R8WA02# #0.25pF   GRM0223C1C2R9WA02# #0.25pF   GRM0223C1C2R9WA02# #0.25pF   GRM0223C1C3R0WA02# #0.25pF   GRM0223C1C3R0WA02# #0.25pF   GRM0223C1C3R0WA02# #0.25pF   GRM0223C1C3R0WA02# #0.25pF   GRM0223C1C3R0WA02# #0.25pF   GRM0223C1C3R0WA02# #0.25pF   GRM0223C1C3R0WA02# #0.25pF   GRM0223C1C3R1WA02# #0.25pF   GRM0223C1C3R1WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R3WA02# #0.25pF   GRM0223C1C3R5WA02# #0.25pF   GRM0223C1C					±0.25pF	GRM0223C1C2R2CA02#
### 10.25pF   GRM0223C1C2R4WA02# ### 10.1pF   GRM0223C1C2R4WA02# ### 10.25pF   GRM0223C1C2R4WA02# ### 10.25pF   GRM0223C1C2R5WA02# ### 10.25pF   GRM0223C1C2R5WA02# ### 10.25pF   GRM0223C1C2R5WA02# ### 10.25pF   GRM0223C1C2R5WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6CA02# ### 10.25pF   GRM0223C1C2R7WA02# ### 10.25pF   GRM0223C1C2R7WA02# ### 10.25pF   GRM0223C1C2R7WA02# ### 10.25pF   GRM0223C1C2R8WA02# ### 10.25pF   GRM0223C1C2R8WA02# ### 10.25pF   GRM0223C1C2R8WA02# ### 10.25pF   GRM0223C1C2R8WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C3R0WA02# ### 10.25pF   GRM0223C1C3R0WA02# ### 10.25pF   GRM0223C1C3R1WA02# ### 10.25pF   GRM0223C1C3R1WA02# ### 10.25pF   GRM0223C1C3R1WA02# ### 10.25pF   GRM0223C1C3R2WA02# ### 10.25pF   GRM0223C1C3R2WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# ### 10.25pF   GRM0223C1C3R5WA02# #				2.3pF	±0.05pF	GRM0223C1C2R3WA02#
2.4pF					±0.1pF	GRM0223C1C2R3BA02#
### ##################################					±0.25pF	GRM0223C1C2R3CA02#
### 10.25pF   GRM0223C1C2R5WA02# ### 10.1pF   GRM0223C1C2R5WA02# ### 10.25pF   GRM0223C1C2R5WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R6WA02# ### 10.25pF   GRM0223C1C2R7WA02# ### 10.25pF   GRM0223C1C2R7WA02# ### 10.25pF   GRM0223C1C2R7WA02# ### 10.25pF   GRM0223C1C2R7WA02# ### 10.25pF   GRM0223C1C2R8WA02# ### 10.25pF   GRM0223C1C2R8WA02# ### 10.25pF   GRM0223C1C2R8WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C2R9WA02# ### 10.25pF   GRM0223C1C3R0WA02# ### 10.25pF   GRM0223C1C3R0WA02# ### 10.25pF   GRM0223C1C3R1WA02# ### 10.25pF   GRM0223C1C3R1WA02# ### 10.25pF   GRM0223C1C3R1WA02# ### 10.25pF   GRM0223C1C3R2WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R3WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R4WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# ### 10.25pF   GRM0223C1C3R6WA02# #				2.4pF	±0.05pF	GRM0223C1C2R4WA02#
2.5pF					±0.1pF	GRM0223C1C2R4BA02#
### 1.0.1pF   GRM0223C1C2R5BA02# ### 1.0.25pF   GRM0223C1C2R6WA02# ### 1.0.25pF   GRM0223C1C2R6WA02# ### 1.0.25pF   GRM0223C1C2R6WA02# ### 1.0.25pF   GRM0223C1C2R6WA02# ### 1.0.25pF   GRM0223C1C2R7WA02# ### 1.0.25pF   GRM0223C1C2R7WA02# ### 1.0.25pF   GRM0223C1C2R8WA02# ### 1.0.25pF   GRM0223C1C2R8WA02# ### 1.0.25pF   GRM0223C1C2R8WA02# ### 1.0.25pF   GRM0223C1C2R8BA02# ### 1.0.25pF   GRM0223C1C2R8BA02# ### 1.0.25pF   GRM0223C1C2R8BA02# ### 1.0.25pF   GRM0223C1C2R9WA02# ### 1.0.25pF   GRM0223C1C2R9WA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R0BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R3BA02# ### 1.0.25pF   GRM0223C1C3R5WA02# ### 1.0.25pF   GRM0223C1C3R5WA02# ### 1.0.25pF   GRM0223C1C3R6WA02# ### 1.0					±0.25pF	GRM0223C1C2R4CA02#
### 10.25pF   GRM0223C1C2R6CA02#   ### 20.1pF   GRM0223C1C2R6BA02#   ### 20.25pF   GRM0223C1C2R6CA02#   ### 20.25pF   GRM0223C1C2R7WA02#   ### 20.1pF   GRM0223C1C2R7BA02#   ### 20.25pF   GRM0223C1C2R7BA02#   ### 20.25pF   GRM0223C1C2R8WA02#   ### 20.25pF   GRM0223C1C2R8WA02#   ### 20.25pF   GRM0223C1C2R8WA02#   ### 20.25pF   GRM0223C1C2R8BA02#   ### 20.25pF   GRM0223C1C2R8BA02#   ### 20.25pF   GRM0223C1C2R9WA02#   ### 20.25pF   GRM0223C1C2R9WA02#   ### 20.25pF   GRM0223C1C2R9WA02#   ### 20.25pF   GRM0223C1C2R9BA02#   ### 20.25pF   GRM0223C1C3R0WA02#   ### 20.25pF   GRM0223C1C3R0WA02#   ### 20.25pF   GRM0223C1C3R1WA02#   ### 20.1pF   GRM0223C1C3R1WA02#   ### 20.1pF   GRM0223C1C3R1WA02#   ### 20.25pF   GRM0223C1C3R2WA02#   ### 20.25pF   GRM0223C1C3R2WA02#   ### 20.25pF   GRM0223C1C3R2WA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R3BA02#   ### 20.25pF   GRM0223C1C3R5BA02#   ### 20.25pF   GRM0223C1C3R5BA02#   ### 20.25pF   GRM0223C1C3R6A02#   ### 20.25				2.5pF	±0.05pF	GRM0223C1C2R5WA02#
2.6pF					±0.1pF	GRM0223C1C2R5BA02#
#0.1pF GRM0223C1C2R6BA02# #0.25pF GRM0223C1C2R7WA02# #0.1pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM023C1C2R8WA02# #0.25pF GRM0223C1C2R8WA02# #0.25pF GRM0223C1C2R8WA02# #0.25pF GRM0223C1C2R8WA02# #0.25pF GRM0223C1C2R8WA02# #0.25pF GRM0223C1C2R8WA02# #0.25pF GRM0223C1C3R0WA02# #0.1pF GRM0223C1C3R0WA02# #0.1pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R1WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3BA02# #0.25pF GRM0223C1C3R3BA02# #0.25pF GRM0223C1C3R3BA02# #0.25pF GRM0223C1C3R5WA02# #0.1pF GRM0223C1C3R5WA02# #0.1pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5GA02# #0.25pF GRM0223C1C3R5GA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R5GA02# #0.25pF GRM0223C1C3R5GA02# #0.25pF GRM0223C1C3R6CA02# #0.1pF GRM0223C1C3R9WA02# #0.1pF GRM0223C1C3R9WA02# #0.1pF GRM0223C1C3					±0.25pF	GRM0223C1C2R5CA02#
### ### ##############################				2.6pF	±0.05pF	GRM0223C1C2R6WA02#
2.7pF					±0.1pF	GRM0223C1C2R6BA02#
#0.1pF GRM0223C1C2R7BA02# #0.25pF GRM0223C1C2R8WA02# #0.1pF GRM023C1C2R8WA02# #0.25pF GRM0223C1C2R8WA02# #0.25pF GRM0223C1C2R8WA02# #0.25pF GRM0223C1C2R9WA02# #0.25pF GRM0223C1C2R9WA02# #0.25pF GRM0223C1C2R9WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R0WA02# #0.25pF GRM0223C1C3R1WA02# #0.25pF GRM0223C1C3R2WA02# #0.25pF GRM0223C1C3R2WA02# #0.25pF GRM0223C1C3R2WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.1pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R3WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R5WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R6WA02# #0.25pF GRM0223C1C3R8WA02#					±0.25pF	GRM0223C1C2R6CA02#
### ### ##############################				2.7pF	±0.05pF	GRM0223C1C2R7WA02#
2.8pF					±0.1pF	GRM0223C1C2R7BA02#
### ##################################					±0.25pF	GRM0223C1C2R7CA02#
### 10.25pF   GRM0223C1C2R8CA02#   ### 20.9pF   ±0.05pF   GRM0223C1C2R9WA02#   ### 20.25pF   GRM0223C1C2R9WA02#   ### 20.25pF   GRM0223C1C3R0WA02#   ### 20.25pF   GRM0223C1C3R0WA02#   ### 20.25pF   GRM0223C1C3R0WA02#   ### 20.25pF   GRM0223C1C3R0WA02#   ### 20.25pF   GRM0223C1C3R1WA02#   ### 20.25pF   GRM0223C1C3R1WA02#   ### 20.25pF   GRM0223C1C3R1WA02#   ### 20.25pF   GRM0223C1C3R2WA02#   ### 20.25pF   GRM0223C1C3R2WA02#   ### 20.25pF   GRM0223C1C3R2WA02#   ### 20.25pF   GRM0223C1C3R2WA02#   ### 20.15pF   GRM0223C1C3R3WA02#   ### 20.25pF   GRM0223C1C3R3WA02#   ### 20.25pF   GRM0223C1C3R3WA02#   ### 20.25pF   GRM0223C1C3R4WA02#   ### 20.25pF   GRM0223C1C3R4WA02#   ### 20.25pF   GRM0223C1C3R4WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   ### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   #### 20.25pF   GRM0223C1C3R5WA02#   ##### 20.25pF   GRM0223C1C3R5WA02#   ##### 20.25pF   GRM0223C1C3R5WA02#   ###################################				2.8pF	±0.05pF	GRM0223C1C2R8WA02#
2.9pF					±0.1pF	GRM0223C1C2R8BA02#
### ### ##############################					±0.25pF	GRM0223C1C2R8CA02#
### ### ##############################				2.9pF	±0.05pF	GRM0223C1C2R9WA02#
3.0pF ±0.05pF GRM0223C1C3R0WA02# ±0.1pF GRM0223C1C3R0CA02# ±0.25pF GRM0223C1C3R1WA02# ±0.1pF GRM0223C1C3R1WA02# ±0.1pF GRM0223C1C3R1BA02# ±0.25pF GRM0223C1C3R2WA02# ±0.1pF GRM0223C1C3R2WA02# ±0.1pF GRM0223C1C3R2WA02# ±0.25pF GRM0223C1C3R2CA02# 3.3pF ±0.05pF GRM0223C1C3R3WA02# ±0.1pF GRM0223C1C3R3WA02# ±0.25pF GRM0223C1C3R3WA02# ±0.1pF GRM0223C1C3R3WA02# ±0.1pF GRM0223C1C3R4WA02# ±0.1pF GRM0223C1C3R4WA02# ±0.25pF GRM0223C1C3R4WA02# ±0.25pF GRM0223C1C3R4WA02# ±0.1pF GRM0223C1C3R5WA02# ±0.1pF GRM0223C1C3R5WA02# ±0.1pF GRM0223C1C3R5WA02# ±0.1pF GRM0223C1C3R5CA02# 3.6pF ±0.05pF GRM0223C1C3R5CA02# ±0.1pF GRM0223C1C3R6WA02# ±0.1pF GRM0223C1C3R6WA02# ±0.1pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02#					±0.1pF	GRM0223C1C2R9BA02#
### ##################################					±0.25pF	GRM0223C1C2R9CA02#
### ##################################				3.0pF	±0.05pF	GRM0223C1C3R0WA02#
3.1pF					±0.1pF	GRM0223C1C3R0BA02#
### ### ##############################					±0.25pF	GRM0223C1C3R0CA02#
### ### ##############################				3.1pF	±0.05pF	GRM0223C1C3R1WA02#
3.2pF ±0.05pF GRM0223C1C3R2WA02# ±0.1pF GRM0223C1C3R2BA02# ±0.25pF GRM0223C1C3R3WA02# ±0.25pF GRM0223C1C3R3WA02# ±0.25pF GRM0223C1C3R3WA02# ±0.25pF GRM0223C1C3R4WA02# ±0.1pF GRM0223C1C3R4WA02# ±0.25pF GRM0223C1C3R4WA02# ±0.25pF GRM0223C1C3R5WA02# ±0.05pF GRM0223C1C3R5WA02# ±0.1pF GRM0223C1C3R5WA02# ±0.25pF GRM0223C1C3R5WA02# ±0.25pF GRM0223C1C3R5WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.1pF GRM0223C1C3R6WA02# ±0.1pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R6WA02# ±0.25pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7CA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R8WA02# ±0.25pF GRM0223C1C3R9WA02# ±0.1pF GRM0223C1C3R9WA02# ±0.1pF GRM0223C1C3R9WA02#					±0.1pF	GRM0223C1C3R1BA02#
### ### ##############################					±0.25pF	GRM0223C1C3R1CA02#
### ##################################				3.2pF	±0.05pF	GRM0223C1C3R2WA02#
3.3pF					±0.1pF	GRM0223C1C3R2BA02#
### ##################################					±0.25pF	GRM0223C1C3R2CA02#
### ##################################				3.3pF	±0.05pF	GRM0223C1C3R3WA02#
3.4pF					±0.1pF	GRM0223C1C3R3BA02#
### ### ##############################						
### ### ##############################				3.4pF	·	
3.5pF ±0.05pF GRM0223C1C3R5WA02# ±0.1pF GRM0223C1C3R5BA02# ±0.25pF GRM0223C1C3R5EA02#  3.6pF ±0.05pF GRM0223C1C3R6WA02# ±0.1pF GRM0223C1C3R6BA02# ±0.25pF GRM0223C1C3R6CA02#  3.7pF ±0.05pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7CA02#  3.8pF ±0.05pF GRM0223C1C3R8WA02# ±0.1pF GRM0223C1C3R8BA02# ±0.25pF GRM0223C1C3R8BA02# ±0.25pF GRM0223C1C3R8BA02# ±0.25pF GRM0223C1C3R8WA02# ±0.05pF GRM0223C1C3R9WA02# ±0.05pF GRM0223C1C3R9WA02# ±0.1pF GRM0223C1C3R9WA02#						
### ##################################						
### ### ##############################				3.5pF	·	
3.6pF ±0.05pF GRM0223C1C3R6WA02# ±0.1pF GRM0223C1C3R6BA02# ±0.25pF GRM0223C1C3R6CA02#  3.7pF ±0.05pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7BA02# ±0.25pF GRM0223C1C3R7CA02#  3.8pF ±0.05pF GRM0223C1C3R8WA02# ±0.1pF GRM0223C1C3R8BA02# ±0.25pF GRM0223C1C3R8BA02# ±0.25pF GRM0223C1C3R9WA02# ±0.05pF GRM0223C1C3R9WA02# ±0.05pF GRM0223C1C3R9WA02# ±0.1pF GRM0223C1C3R9WA02#					<u> </u>	
### ### ##############################						
### ##################################				3.6pF	·	
3.7pF ±0.05pF GRM0223C1C3R7WA02# ±0.1pF GRM0223C1C3R7BA02# ±0.25pF GRM0223C1C3R7CA02#  3.8pF ±0.05pF GRM0223C1C3R8WA02# ±0.1pF GRM0223C1C3R8BA02# ±0.25pF GRM0223C1C3R8CA02#  3.9pF ±0.05pF GRM0223C1C3R9WA02# ±0.1pF GRM0223C1C3R9WA02# ±0.1pF GRM0223C1C3R9BA02#					· ·	
### ### ##############################				0.7.5		
### ### ##############################				3./p⊦		
3.8pF ±0.05pF GRM0223C1C3R8WA02# ±0.1pF GRM0223C1C3R8BA02# ±0.25pF GRM0223C1C3R8CA02# 3.9pF ±0.05pF GRM0223C1C3R9WA02# ±0.1pF GRM0223C1C3R9BA02#					<u> </u>	
### ##################################				2005		
# ±0.25pF GRM0223C1C3R8CA02# 3.9pF # ±0.05pF GRM0223C1C3R9WA02# # ±0.1pF GRM0223C1C3R9BA02#				J.opr	· ·	
3.9pF ±0.05pF <b>GRM0223C1C3R9WA02#</b> ±0.1pF <b>GRM0223C1C3R9BA02#</b>					<u> </u>	
±0.1pF <b>GRM0223C1C3R9BA02#</b>				3 9nF		
· ·				0.Jpi	·	
					<u> </u>	

(→ <b>■</b> 0	.4×0.	2mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	16Vdc	СН	0.20pF	±0.05pF	GRM0222C1CR20WA02#
				±0.1pF	GRM0222C1CR20BA02#
			0.30pF	±0.05pF	GRM0222C1CR30WA02#
				±0.1pF	GRM0222C1CR30BA02#
			0.40pF	±0.05pF	GRM0222C1CR40WA02#
				±0.1pF	GRM0222C1CR40BA02#
			0.50pF	±0.05pF	GRM0222C1CR50WA02#
				±0.1pF	GRM0222C1CR50BA02#
			0.60pF	±0.05pF	GRM0222C1CR60WA02#
				±0.1pF	GRM0222C1CR60BA02#
			0.70pF	±0.05pF	GRM0222C1CR70WA02#
				±0.1pF	GRM0222C1CR70BA02#
			0.80pF	±0.05pF	GRM0222C1CR80WA02#
				±0.1pF	GRM0222C1CR80BA02#
			0.90pF	±0.05pF	GRM0222C1CR90WA02#
				±0.1pF	GRM0222C1CR90BA02#
			1.0pF	±0.05pF	GRM0222C1C1R0WA02#
				±0.1pF	GRM0222C1C1R0BA02#
				±0.25pF	GRM0222C1C1R0CA02#
			1.1pF	±0.05pF	
			·	±0.1pF	GRM0222C1C1R1BA02#
				±0.25pF	
			1.2pF	±0.05pF	
			·	±0.1pF	GRM0222C1C1R2BA02#
				±0.25pF	
			1.3pF	±0.05pF	
			-1-	±0.1pF	GRM0222C1C1R3BA02#
				±0.25pF	
			1.4pF	±0.05pF	
				±0.1pF	GRM0222C1C1R4BA02#
				±0.25pF	
			1.5pF	±0.05pF	
				±0.1pF	GRM0222C1C1R5BA02#
				±0.25pF	
			1.6pF	±0.05pF	
				±0.1pF	GRM0222C1C1R6BA02#
				-	GRM0222C1C1R6CA02#
			1.7pF	±0.05pF	
			٠٠٠ ٢٠٠	±0.1pF	GRM0222C1C1R7BA02#
				±0.25pF	
			1.8pF	±0.05pF	
				±0.1pF	GRM0222C1C1R8BA02#
				±0.25pF	
			1.9pF		GRM0222C1C1R9WA02#
				±0.1pF	GRM0222C1C1R9BA02#
				±0.25pF	
			2.0pF	±0.05pF	
			- 15.5	±0.1pF	GRM0222C1C2R0BA02#
				±0.25pF	
			2.1pF	±0.05pF	
				±0.1pF	GRM0222C1C2R1BA02#
				±0.25pF	
			2.2pF	±0.05pF	
			p.	±0.1pF	GRM0222C1C2R2BA02#
		l		_0	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	16Vdc	СН	2.2pF	±0.25pF	GRM0222C1C2R2CA02#	
			2.3pF	±0.05pF	GRM0222C1C2R3WA02#	
				±0.1pF	GRM0222C1C2R3BA02#	
				±0.25pF	GRM0222C1C2R3CA02#	
			2.4pF	±0.05pF	GRM0222C1C2R4WA02#	
				±0.1pF	GRM0222C1C2R4BA02#	
				±0.25pF	GRM0222C1C2R4CA02#	
			2.5pF	±0.05pF	GRM0222C1C2R5WA02#	
				±0.1pF	GRM0222C1C2R5BA02#	
				±0.25pF	GRM0222C1C2R5CA02#	
			2.6pF	±0.05pF	GRM0222C1C2R6WA02#	
				±0.1pF	GRM0222C1C2R6BA02#	
				±0.25pF	GRM0222C1C2R6CA02#	
			2.7pF	±0.05pF	GRM0222C1C2R7WA02#	
				±0.1pF	GRM0222C1C2R7BA02#	
				±0.25pF	GRM0222C1C2R7CA02#	
			2.8pF	±0.05pF	GRM0222C1C2R8WA02#	
				±0.1pF	GRM0222C1C2R8BA02#	
				±0.25pF	GRM0222C1C2R8CA02#	
			2.9pF	±0.05pF	GRM0222C1C2R9WA02#	
				±0.1pF	GRM0222C1C2R9BA02#	
				±0.25pF	GRM0222C1C2R9CA02#	
			3.0pF	±0.05pF	GRM0222C1C3R0WA02#	
				±0.1pF	GRM0222C1C3R0BA02#	
				±0.25pF	GRM0222C1C3R0CA02#	
			3.1pF	±0.05pF	GRM0222C1C3R1WA02#	
				±0.1pF	GRM0222C1C3R1BA02#	
				±0.25pF	GRM0222C1C3R1CA02#	
			3.2pF	±0.05pF	GRM0222C1C3R2WA02#	
				±0.1pF	GRM0222C1C3R2BA02#	
				±0.25pF	GRM0222C1C3R2CA02#	
			3.3pF	±0.05pF	GRM0222C1C3R3WA02#	
				±0.1pF	GRM0222C1C3R3BA02#	
				±0.25pF		
			3.4pF	±0.05pF		
				±0.1pF	GRM0222C1C3R4BA02#	
				±0.25pF		
			3.5pF	· ·	GRM0222C1C3R5WA02#	
				±0.1pF	GRM0222C1C3R5BA02#	
			00.5		GRM0222C1C3R5CA02#	
			3.6pF		GRM0222C1C3R6WA02#	
				±0.1pF	GRM0222C1C3R6BA02#	
			07.5	±0.25pF		
			3.7pF	±0.05pF	GRM0222C1C3R7WA02#	
				±0.1pF	GRM0222C1C3R7BA02#	<u> </u>
			0.0-5		GRM0222C1C3R7CA02#	
			3.8pF	· ·	GRM0222C1C3R8WA02#	
				±0.1pF	GRM0222C1C3R8BA02#	
			2005	· ·	GRM0222C1C3R8CA02#	
			3.9pF	· ·	GRM0222C1C3R9WA02#	
				±0.1pF	GRM0222C1C3R9BA02# GRM0222C1C3R9CA02#	
			4 0pE	±0.25pF		
			4.0pF	±0.05pF	GRM0222C1C4R0WA02# GRM0222C1C4R0BA02#	
				±0.1pF		

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.22mm	16Vdc	СН	4.0pF	±0.25pF	GRM0222C1C4R0CA02#
			4.1pF	-	GRM0222C1C4R1WA02#
				±0.1pF	GRM0222C1C4R1BA02#
				±0.25pF	GRM0222C1C4R1CA02#
			4.2pF	±0.05pF	GRM0222C1C4R2WA02#
			·	±0.1pF	GRM0222C1C4R2BA02#
				±0.25pF	GRM0222C1C4R2CA02#
			4.3pF		GRM0222C1C4R3WA02#
				±0.1pF	GRM0222C1C4R3BA02#
					GRM0222C1C4R3CA02#
			4.4pF	-	GRM0222C1C4R4WA02#
				±0.1pF	GRM0222C1C4R4BA02#
				±0.25pF	GRM0222C1C4R4CA02#
			4.5pF	±0.05pF	GRM0222C1C4R5WA02#
				±0.1pF	GRM0222C1C4R5BA02#
				±0.25pF	GRM0222C1C4R5CA02#
			4.6pF		GRM0222C1C4R6WA02#
				±0.1pF	GRM0222C1C4R6BA02#
				-	GRM0222C1C4R6CA02#
			4.7pF	-	GRM0222C1C4R7WA02#
				±0.1pF	GRM0222C1C4R7BA02#
				±0.25pF	GRM0222C1C4R7CA02#
			4.8pF	±0.05pF	GRM0222C1C4R8WA02#
				±0.1pF	GRM0222C1C4R8BA02#
				±0.25pF	GRM0222C1C4R8CA02#
			4.9pF	±0.05pF	GRM0222C1C4R9WA02#
				±0.1pF	GRM0222C1C4R9BA02#
				±0.25pF	GRM0222C1C4R9CA02#
			5.0pF	±0.05pF	GRM0222C1C5R0WA02#
				±0.1pF	GRM0222C1C5R0BA02#
				±0.25pF	GRM0222C1C5R0CA02#
			5.1pF	±0.05pF	GRM0222C1C5R1WA02#
				±0.1pF	GRM0222C1C5R1BA02#
				±0.25pF	GRM0222C1C5R1CA02#
				±0.5pF	GRM0222C1C5R1DA02#
			5.2pF	±0.05pF	GRM0222C1C5R2WA02#
				±0.1pF	GRM0222C1C5R2BA02#
				±0.25pF	GRM0222C1C5R2CA02#
				±0.5pF	GRM0222C1C5R2DA02#
			5.3pF	±0.05pF	GRM0222C1C5R3WA02#
				±0.1pF	GRM0222C1C5R3BA02#
				±0.25pF	GRM0222C1C5R3CA02#
				±0.5pF	GRM0222C1C5R3DA02#
			5.4pF	±0.05pF	GRM0222C1C5R4WA02#
				±0.1pF	GRM0222C1C5R4BA02#
				±0.25pF	GRM0222C1C5R4CA02#
				±0.5pF	GRM0222C1C5R4DA02#
			5.5pF	±0.05pF	GRM0222C1C5R5WA02#
				±0.1pF	GRM0222C1C5R5BA02#
				±0.25pF	GRM0222C1C5R5CA02#
				±0.5pF	GRM0222C1C5R5DA02#
			5.6pF	±0.05pF	GRM0222C1C5R6WA02#
				±0.1pF	GRM0222C1C5R6BA02#
				- 1	

16Vdc	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
### ##################################	0.22mm	16Vdc	СН	5.6pF	±0.5pF	GRM0222C1C5R6DA02#	
# 0.25pF   GRM0222C1C5R7CA02#   # 0.5pF   GRM0222C1C5R8WA02#   # 0.1pF   GRM0222C1C5R8BA02#   # 0.25pF   GRM0222C1C5R8BA02#   # 0.5pF   GRM0222C1C5R8BA02#   # 0.5pF   GRM0222C1C5R8BA02#   # 0.5pF   GRM0222C1C5R8BA02#   # 0.5pF   GRM0222C1C5R9BA02#   # 0.5pF   GRM0222C1C5R9BA02#   # 0.25pF   GRM0222C1C5R9BA02#   # 0.25pF   GRM0222C1C5R9BA02#   # 0.25pF   GRM0222C1C5R9DA02#   # 0.25pF   GRM0222C1C6R0WA02#   # 0.1pF   GRM0222C1C6R0WA02#   # 0.25pF   GRM0222C1C6R0WA02#   # 0.25pF   GRM0222C1C6R0DA02#   # 0.25pF   GRM0222C1C6R0DA02#   # 0.25pF   GRM0222C1C6R1BA02#   # 0.25pF   GRM0222C1C6R1BA02#   # 0.25pF   GRM0222C1C6R1DA02#   # 0.25pF   GRM0222C1C6R1DA02#   # 0.25pF   GRM0222C1C6R2WA02#   # 0.5pF   GRM0222C1C6R3BA02#   # 0.25pF   GRM0222C1C6R3WA02#   # 0.25p				5.7pF	±0.05pF	GRM0222C1C5R7WA02#	
### ### ##############################					±0.1pF	GRM0222C1C5R7BA02#	
5.8pF					±0.25pF	GRM0222C1C5R7CA02#	
#0.1pF   GRM0222C1C5R8BA02#   ±0.25pF   GRM0222C1C5R8CA02#   ±0.5pF   GRM0222C1C5R8DA02#   ±0.1pF   GRM0222C1C5R9BA02#   ±0.25pF   GRM0222C1C5R9BA02#   ±0.5pF   GRM0222C1C5R9BA02#   ±0.5pF   GRM0222C1C5R9BA02#   ±0.5pF   GRM0222C1C6R0BA02#   ±0.25pF   GRM0222C1C6R0BA02#   ±0.25pF   GRM0222C1C6R0BA02#   ±0.25pF   GRM0222C1C6R0BA02#   ±0.25pF   GRM0222C1C6R0BA02#   ±0.25pF   GRM0222C1C6R1WA02#   ±0.25pF   GRM0222C1C6R1WA02#   ±0.25pF   GRM0222C1C6R1BA02#   ±0.25pF   GRM0222C1C6R1DA02#   ±0.1pF   GRM0222C1C6R1DA02#   ±0.1pF   GRM0222C1C6R2MA02#   ±0.5pF   GRM0222C1C6R2MA02#   ±0.5pF   GRM0222C1C6R3BA02#   ±0.25pF   GRM0222C1C6R3BA02#   ±0.25pF   GRM0222C1C6R3BA02#   ±0.25pF   GRM0222C1C6R3BA02#   ±0.1pF   GRM0222C1C6R3BA02#   ±0.1pF   GRM0222C1C6R3DA02#   ±0.1pF   GRM0222C1C6R3DA02#   ±0.1pF   GRM0222C1C6R3DA02#   ±0.1pF   GRM0222C1C6R3DA02#   ±0.1pF   GRM0222C1C6R3DA02#   ±0.1pF   GRM0222C1C6R3DA02#   ±0.1pF   GRM0222C1C6R3DA02#   ±0.25pF   GRM0222C1C6R3BA02#   ±0.25pF   GRM0222C1C6R3BA02#   ±0.25pF   GRM0222C1C6R3BA02#   ±0.25pF   GRM0222C1C6R5DA02#   ±0.1pF   GRM0222C1C6R5DA02#   ±0.25pF   GRM0222C1					±0.5pF	GRM0222C1C5R7DA02#	
### ### ##############################				5.8pF	±0.05pF	GRM0222C1C5R8WA02#	
### ### ##############################					±0.1pF	GRM0222C1C5R8BA02#	
5.9pF					±0.25pF	GRM0222C1C5R8CA02#	
# ±0.1pF   GRM0222C1C5R9BA02# # ±0.25pF   GRM022C1C5R9CA02# # ±0.5pF   GRM022C1C6R0WA02# # ±0.25pF   GRM022C1C6R0WA02# # ±0.25pF   GRM022C1C6R0DA02# # ±0.25pF   GRM022C1C6R0DA02# # ±0.5pF   GRM022C1C6R0DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R1DA02# # ±0.5pF   GRM022C1C6R3DA02# # ±0.5pF   GRM022C1C6R3DA02# # ±0.5pF   GRM022C1C6R3DA02# # ±0.5pF   GRM022C1C6R3DA02# # ±0.5pF   GRM022C1C6R3DA02# # ±0.5pF   GRM022C1C6R4DA02# # ±0.5pF   GRM022C1C6R4DA02# # ±0.5pF   GRM022C1C6R4DA02# # ±0.5pF   GRM022C1C6R4DA02# # ±0.5pF   GRM022C1C6R4DA02# # ±0.5pF   GRM022C1C6R5DA02# # ±0.5pF					±0.5pF	GRM0222C1C5R8DA02#	
### 10.25pF   GRM0222C1C5R9CA02# ### 10.5pF   GRM022C1C6R0WA02# ### 10.1pF   GRM022C1C6R0WA02# ### 10.25pF   GRM022C1C6R0WA02# ### 10.25pF   GRM022C1C6R0WA02# ### 10.25pF   GRM022C1C6R0WA02# ### 10.25pF   GRM022C1C6R1WA02# ### 10.25pF   GRM022C1C6R1WA02# ### 10.25pF   GRM022C1C6R1WA02# ### 10.25pF   GRM022C1C6R1WA02# ### 10.25pF   GRM022C1C6R2WA02# ### 10.25pF   GRM022C1C6R2WA02# ### 10.25pF   GRM022C1C6R2WA02# ### 10.25pF   GRM022C1C6R2WA02# ### 10.25pF   GRM022C1C6R2WA02# ### 10.25pF   GRM022C1C6R3WA02# ### 10.25pF   GRM02C1C6R3WA02#				5.9pF	±0.05pF	GRM0222C1C5R9WA02#	
### 10.5pF   GRM0222C1C6R0WA02# ### 10.1pF   GRM022C1C6R0WA02# ### 10.5pF   GRM022C1C6R0WA02# ### 10.5pF   GRM022C1C6R0WA02# ### 10.5pF   GRM022C1C6R0WA02# ### 10.5pF   GRM022C1C6R1WA02# ### 10.5pF   GRM022C1C6R1WA02# ### 10.5pF   GRM022C1C6R1WA02# ### 10.5pF   GRM022C1C6R1DA02# ### 10.5pF   GRM022C1C6R1DA02# ### 10.5pF   GRM022C1C6R1DA02# ### 10.5pF   GRM022C1C6R2WA02# ### 10.5pF   GRM022C1C6R2WA02# ### 10.5pF   GRM022C1C6R2WA02# ### 10.5pF   GRM022C1C6R3WA02# ### 10.5pF   GRM022C1C6R3WA02# ### 10.5pF   GRM022C1C6R3WA02# ### 10.5pF   GRM022C1C6R3WA02# ### 10.5pF   GRM022C1C6R3WA02# ### 10.5pF   GRM022C1C6R4WA02# ### 10.5pF   GRM022C1C6R4WA02# ### 10.5pF   GRM022C1C6R5WA02# ### 10.5pF   GRM022C1C6R5WA02# ### 10.5pF   GRM022C1C6R5WA02# ### 10.5pF   GRM022C1C6R5WA02# ### 10.5pF   GRM022C1C6R5WA02# ### 10.5pF   GRM022C1C6R5WA02# ### 10.5pF   GRM022C1C6R5WA02# ### 10.5pF   GRM022C1C6R6WA02# ### 10.5pF   GRM022C1C6R8WA02# ### 10.5pF   GRM022C1C6R8WA02# ### 10.5pF   GRM022C1C6R8WA02# ### 10.5pF   GRM022C1C6R8WA02# ### 10.5pF   GRM022C1C6R8WA02# ### 10.5pF   GRM022C1C6R8WA02# ### 10.5pF   GRM022C1C6R8WA02# ### 10.5pF   GRM022C1C6R8WA02#					±0.1pF	GRM0222C1C5R9BA02#	
6.0pF					±0.25pF	GRM0222C1C5R9CA02#	
#0.1pF GRM0222C1C6R0BA02# #0.25pF GRM022C1C6R0CA02# #0.5pF GRM022C1C6R0DA02# #0.1pF #0.05pF GRM022C1C6R1BA02# #0.25pF GRM022C1C6R1BA02# #0.25pF GRM022C1C6R1DA02# #0.25pF GRM022C1C6R1DA02# #0.25pF GRM022C1C6R1DA02# #0.25pF GRM022C1C6R2BA02# #0.25pF GRM022C1C6R2BA02# #0.25pF GRM022C1C6R2BA02# #0.5pF GRM022C1C6R2BA02# #0.5pF GRM022C1C6R3BA02# #0.1pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R4BA02# #0.5pF GRM022C1C6R4BA02# #0.5pF GRM022C1C6R4BA02# #0.5pF GRM022C1C6R4BA02# #0.5pF GRM022C1C6R5BA02# #0.5pF GRM022C1C6R5BA02# #0.5pF GRM022C1C6R5BA02# #0.5pF GRM022C1C6R5BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R8BA02#					±0.5pF	GRM0222C1C5R9DA02#	
#0.1pF GRM0222C1C6R0BA02# #0.25pF GRM022C1C6R0CA02# #0.5pF GRM022C1C6R0DA02# #0.1pF #0.05pF GRM022C1C6R1BA02# #0.25pF GRM022C1C6R1BA02# #0.25pF GRM022C1C6R1DA02# #0.5pF GRM022C1C6R1DA02# #0.5pF GRM022C1C6R1DA02# #0.1pF GRM022C1C6R2BA02# #0.1pF GRM022C1C6R2BA02# #0.25pF GRM022C1C6R2BA02# #0.5pF GRM022C1C6R2BA02# #0.5pF GRM022C1C6R3WA02# #0.1pF GRM022C1C6R3WA02# #0.5pF GRM022C1C6R3WA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R3BA02# #0.5pF GRM022C1C6R4WA02# #0.1pF GRM022C1C6R4WA02# #0.5pF GRM022C1C6R4BA02# #0.5pF GRM022C1C6R4BA02# #0.5pF GRM022C1C6R4BA02# #0.5pF GRM022C1C6R5BA02# #0.5pF GRM022C1C6R5BA02# #0.5pF GRM022C1C6R5BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6CA02# #0.5pF GRM022C1C6R6CA02# #0.5pF GRM022C1C6R6TA02# #0.5pF GRM022C1C6R6TA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R6TA02# #0.5pF GRM022C1C6R6TA02# #0.5pF GRM022C1C6R6TA02# #0.5pF GRM022C1C6R6BA02# #0.5pF GRM022C1C6R8BA02#				6.0pF	±0.05pF	GRM0222C1C6R0WA02#	
### ### ##############################					±0.1pF	GRM0222C1C6R0BA02#	
### ##################################					-	GRM0222C1C6R0CA02#	
6.1pF ±0.05pF GRM0222C1C6R1WA02# ±0.1pF GRM0222C1C6R1BA02# ±0.25pF GRM0222C1C6R1DA02# ±0.5pF GRM0222C1C6R2WA02# ±0.25pF GRM0222C1C6R2WA02# ±0.5pF GRM0222C1C6R2WA02# ±0.5pF GRM0222C1C6R3WA02# ±0.1pF GRM0222C1C6R3WA02# ±0.25pF GRM0222C1C6R3WA02# ±0.1pF GRM0222C1C6R3WA02# ±0.1pF GRM0222C1C6R3WA02# ±0.1pF GRM0222C1C6R3WA02# ±0.1pF GRM0222C1C6R4WA02# ±0.25pF GRM0222C1C6R4WA02# ±0.25pF GRM0222C1C6R4WA02# ±0.25pF GRM0222C1C6R4WA02# ±0.1pF GRM0222C1C6R5WA02# ±0.1pF GRM0222C1C6R5WA02# ±0.1pF GRM0222C1C6R5WA02# ±0.25pF GRM0222C1C6R5WA02# ±0.25pF GRM0222C1C6R5WA02# ±0.25pF GRM0222C1C6R6WA02# ±0.25pF GRM0222C1C6R6WA02# ±0.25pF GRM0222C1C6R6WA02# ±0.25pF GRM0222C1C6R6WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R7WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM022C1C6R8WA02# ±0.25pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±0.25pF GRM022C1C6R9WA02# ±0.25pF GRM0222C1C6R9WA02# ±					·		
### ##################################				6.1pF			
### ##################################					·		
#0.5pF   GRM0222C1C6R2WA02#   ±0.1pF   GRM0222C1C6R2WA02#   ±0.25pF   GRM0222C1C6R2WA02#   ±0.25pF   GRM0222C1C6R3WA02#   ±0.05pF   GRM0222C1C6R3WA02#   ±0.1pF   GRM0222C1C6R3WA02#   ±0.25pF   GRM0222C1C6R3WA02#   ±0.5pF   GRM0222C1C6R3WA02#   ±0.5pF   GRM0222C1C6R4WA02#   ±0.5pF   GRM0222C1C6R4WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R6WA02#   ±0.5pF   GRM022C1C6R6WA02#   ±0.5pF   GRM022C1C6R6WA02#   ±0.5pF   GRM022C1C6R6WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.1pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R8WA02#   ±0					-		
6.2pF ±0.05pF GRM0222C1C6R2WA02# ±0.1pF GRM022C1C6R2BA02# ±0.25pF GRM022C1C6R2CA02# ±0.5pF GRM022C1C6R2CA02# ±0.5pF GRM022C1C6R3WA02# ±0.1pF GRM022C1C6R3WA02# ±0.25pF GRM022C1C6R3BA02# ±0.25pF GRM022C1C6R3DA02# ±0.5pF GRM022C1C6R3DA02# ±0.5pF GRM022C1C6R4WA02# ±0.1pF GRM022C1C6R4WA02# ±0.25pF GRM022C1C6R4WA02# ±0.5pF GRM022C1C6R4WA02# ±0.1pF GRM022C1C6R5WA02# ±0.5pF GRM022C1C6R5WA02# ±0.5pF GRM022C1C6R5WA02# ±0.5pF GRM022C1C6R5WA02# ±0.5pF GRM022C1C6R5WA02# ±0.5pF GRM022C1C6R5DA02# ±0.5pF GRM022C1C6R5WA02# ±0.5pF GRM022C1C6R6WA02# ±0.5pF GRM022C1C6R6WA02# ±0.5pF GRM022C1C6R6WA02# ±0.5pF GRM022C1C6R6WA02# ±0.5pF GRM022C1C6R6WA02# ±0.5pF GRM022C1C6R7WA02# ±0.5pF GRM022C1C6R7WA02# ±0.5pF GRM022C1C6R7WA02# ±0.5pF GRM022C1C6R7WA02# ±0.5pF GRM022C1C6R7DA02# ±0.5pF GRM022C1C6R7DA02# ±0.5pF GRM022C1C6R8WA02# ±0.5pF GRM022C1C6R8WA02# ±0.1pF GRM022C1C6R8WA02# ±0.1pF GRM022C1C6R8BA02# ±0.25pF GRM022C1C6R8BA02# ±0.5pF							
#0.1pF GRM0222C1C6R2BA02# #0.25pF GRM0222C1C6R2DA02# #0.5pF GRM022C1C6R2DA02# #0.05pF GRM022C1C6R3WA02# #0.1pF GRM022C1C6R3BA02# #0.25pF GRM022C1C6R3BA02# #0.25pF GRM022C1C6R3DA02# #0.5pF GRM022C1C6R3DA02# #0.5pF GRM022C1C6R4WA02# #0.1pF GRM022C1C6R4WA02# #0.25pF GRM022C1C6R4DA02# #0.5pF GRM022C1C6R4DA02# #0.1pF GRM022C1C6R4DA02# #0.1pF GRM022C1C6R5WA02# #0.1pF GRM022C1C6R5WA02# #0.1pF GRM022C1C6R5DA02# #0.5pF GRM022C1C6R5DA02# #0.5pF GRM022C1C6R6DA02# #0.5pF GRM022C1C6R6DA02# #0.1pF GRM022C1C6R6DA02# #0.25pF GRM022C1C6R6DA02# #0.25pF GRM022C1C6R6DA02# #0.25pF GRM022C1C6R6DA02# #0.25pF GRM022C1C6R7WA02# #0.5pF GRM022C1C6R7WA02# #0.5pF GRM022C1C6R7DA02# #0.5pF GRM022C1C6R7DA02# #0.5pF GRM022C1C6R7DA02# #0.5pF GRM022C1C6R7DA02# #0.5pF GRM022C1C6R8BA02# #0.5pF GRM022C1C6R8BA02# #0.5pF GRM022C1C6R8BA02# #0.5pF GRM022C1C6R8BA02# #0.5pF GRM022C1C6R8BA02# #0.5pF GRM022C1C6R8BA02# #0.5pF GRM022C1C6R8BA02# #0.5pF GRM022C1C6R8DA02#				6.2pF			
### ##################################				0.20.	·		
# ±0.5pF   GRM0222C1C6R3WA02#   ±0.1pF   GRM022C1C6R3WA02#   ±0.25pF   GRM022C1C6R3WA02#   ±0.25pF   GRM022C1C6R3CA02#   ±0.5pF   GRM022C1C6R3DA02#   ±0.25pF   GRM022C1C6R4WA02#   ±0.25pF   GRM022C1C6R4WA02#   ±0.25pF   GRM022C1C6R4CA02#   ±0.5pF   GRM022C1C6R4WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.1pF   GRM022C1C6R5WA02#   ±0.25pF   GRM022C1C6R5WA02#   ±0.25pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R5WA02#   ±0.5pF   GRM022C1C6R6WA02#   ±0.25pF   GRM022C1C6R6WA02#   ±0.25pF   GRM022C1C6R6WA02#   ±0.25pF   GRM022C1C6R6WA02#   ±0.5pF   GRM022C1C6R7WA02#   ±0.5pF   GRM022C1C6R7WA02#   ±0.5pF   GRM022C1C6R7WA02#   ±0.5pF   GRM022C1C6R7WA02#   ±0.5pF   GRM022C1C6R7WA02#   ±0.5pF   GRM022C1C6R7WA02#   ±0.5pF   GRM022C1C6R7WA02#   ±0.5pF   GRM022C1C6R8WA02#   ±0.5pF   GRM022C1C6R9WA02#   ±0.5pF   GRM022C1C6R9WA02#   ±0.5pF   GRM022C1C6R9WA02#   ±0.					-		
6.3pF ±0.05pF GRM0222C1C6R3WA02# ±0.25pF GRM0222C1C6R3BA02# ±0.5pF GRM0222C1C6R3DA02# ±0.5pF GRM0222C1C6R4WA02# ±0.25pF GRM0222C1C6R4WA02# ±0.25pF GRM0222C1C6R4WA02# ±0.5pF GRM0222C1C6R4WA02# ±0.5pF GRM0222C1C6R4DA02# ±0.5pF GRM0222C1C6R5WA02# ±0.5pF GRM0222C1C6R5WA02# ±0.5pF GRM0222C1C6R5WA02# ±0.25pF GRM0222C1C6R5DA02# ±0.5pF GRM0222C1C6R5DA02# ±0.5pF GRM0222C1C6R6WA02# ±0.1pF GRM0222C1C6R6WA02# ±0.25pF GRM0222C1C6R6DA02# ±0.5pF GRM0222C1C6R6DA02# ±0.5pF GRM0222C1C6R6DA02# ±0.5pF GRM0222C1C6R6DA02# ±0.5pF GRM0222C1C6R7WA02# ±0.5pF GRM0222C1C6R7BA02# ±0.5pF GRM0222C1C6R7BA02# ±0.5pF GRM0222C1C6R7BA02# ±0.5pF GRM0222C1C6R7DA02# ±0.5pF GRM0222C1C6R7DA02# ±0.5pF GRM0222C1C6R8WA02# ±0.5pF GRM022C1C6R8WA02# ±0.5pF GRM0222C1C6R8WA02# ±0.5pF GRM0222C1C6R8WA02# ±0.5pF GRM0222C1C6R8WA02# ±0.5pF GRM0222C1C6R8BA02# ±0.5pF GRM022C1C6R8BA02# ±0.5pF GRM0222C1C6R8BA02#					·		
### ### ##############################				6.3pF			
### ### ##############################				0.001	·		
### ### ##############################					-		
6.4pF					<u> </u>		
### ##################################				6.4pF			
### ### ##############################				0рі	<u> </u>		
### ##################################							
6.5pF					<u> </u>		
### ##################################				6.5pF			
### ### ##############################				1-	·		
### ### ##############################					<u> </u>		
6.6pF ±0.05pF GRM0222C1C6R6WA02# ±0.1pF GRM0222C1C6R6BA02# ±0.25pF GRM0222C1C6R6CA02# ±0.5pF GRM0222C1C6R6DA02# ±0.05pF GRM0222C1C6R7WA02# ±0.1pF GRM0222C1C6R7BA02# ±0.25pF GRM0222C1C6R7CA02# ±0.5pF GRM0222C1C6R7DA02# ±0.5pF GRM0222C1C6R8WA02# ±0.1pF GRM0222C1C6R8WA02# ±0.25pF GRM0222C1C6R8BA02# ±0.25pF GRM0222C1C6R8CA02# ±0.5pF GRM0222C1C6R8DA02# ±0.5pF GRM0222C1C6R8DA02# ±0.5pF GRM0222C1C6R8DA02# ±0.5pF GRM0222C1C6R9WA02# ±0.1pF GRM0222C1C6R9WA02# ±0.1pF GRM0222C1C6R9WA02# ±0.1pF GRM0222C1C6R9BA02# ±0.1pF GRM0222C1C6R9BA02#					·		
### ##################################				6.6pF			
### ### ##############################					·		
### ### ##############################					· ·		
6.7pF ±0.05pF GRM0222C1C6R7WA02# ±0.1pF GRM0222C1C6R7BA02# ±0.25pF GRM0222C1C6R7CA02# ±0.5pF GRM0222C1C6R7DA02# ±0.1pF GRM0222C1C6R8WA02# ±0.1pF GRM0222C1C6R8BA02# ±0.25pF GRM0222C1C6R8CA02# ±0.5pF GRM0222C1C6R8DA02# ±0.5pF GRM0222C1C6R8DA02# ±0.1pF GRM0222C1C6R9WA02# ±0.1pF GRM0222C1C6R9WA02# ±0.1pF GRM0222C1C6R9CA02# ±0.25pF GRM0222C1C6R9CA02#					<u> </u>		
### ### ##############################				6.7pF	-		
### ##################################					<u> </u>		
### ### ##############################					<u> </u>		
6.8pF ±0.05pF GRM0222C1C6R8WA02# ±0.1pF GRM0222C1C6R8BA02# ±0.25pF GRM0222C1C6R8CA02# ±0.5pF GRM0222C1C6R8DA02# ±0.5pF GRM0222C1C6R9WA02# ±0.1pF GRM0222C1C6R9BA02# ±0.25pF GRM0222C1C6R9CA02#					·		
### ##################################				6.8pF			
### ##################################					·		
### ### ##############################							
6.9pF ±0.05pF <b>GRM0222C1C6R9WA02#</b> ±0.1pF <b>GRM0222C1C6R9BA02#</b> ±0.25pF <b>GRM0222C1C6R9CA02#</b>					·		
±0.1pF				6.9pF			
±0.25pF <b>GRM0222C1C6R9CA02#</b>					·		
					-		
±0.5pF   GRM0222C1C6R9DA02#					±0.5pF	GRM0222C1C6R9DA02#	
7.0pF ±0.05pF <b>GRM0222C1C7R0WA02#</b>				7.0pF		GRM0222C1C7R0WA02#	

(→ ■0	.4×0.	2mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	16Vdc	СН	7.0pF	±0.1pF	GRM0222C1C7R0BA02#
				±0.25pF	GRM0222C1C7R0CA02#
				±0.5pF	GRM0222C1C7R0DA02#
			7.1pF	±0.05pF	GRM0222C1C7R1WA02#
				±0.1pF	GRM0222C1C7R1BA02#
				±0.25pF	GRM0222C1C7R1CA02#
				±0.5pF	GRM0222C1C7R1DA02#
			7.2pF	±0.05pF	GRM0222C1C7R2WA02#
				±0.1pF	GRM0222C1C7R2BA02#
				±0.25pF	GRM0222C1C7R2CA02#
				±0.5pF	GRM0222C1C7R2DA02#
			7.3pF	±0.05pF	GRM0222C1C7R3WA02#
				±0.1pF	GRM0222C1C7R3BA02#
				±0.25pF	
				±0.5pF	GRM0222C1C7R3DA02#
			7.4pF	±0.05pF	
			اط ،	±0.05pi	GRM0222C1C7R4BA02#
				-	
				±0.25pF	GRM0222C1C7R4CA02# GRM0222C1C7R4DA02#
			7.5-5	±0.5pF	
			7.5pF	±0.05pF	
				±0.1pF	GRM0222C1C7R5BA02#
				±0.25pF	
				±0.5pF	GRM0222C1C7R5DA02#
			7.6pF	±0.05pF	
				±0.1pF	GRM0222C1C7R6BA02#
				±0.25pF	GRM0222C1C7R6CA02#
				±0.5pF	GRM0222C1C7R6DA02#
			7.7pF	±0.05pF	GRM0222C1C7R7WA02#
				±0.1pF	GRM0222C1C7R7BA02#
				±0.25pF	GRM0222C1C7R7CA02#
				±0.5pF	GRM0222C1C7R7DA02#
			7.8pF	±0.05pF	GRM0222C1C7R8WA02#
				±0.1pF	GRM0222C1C7R8BA02#
				±0.25pF	GRM0222C1C7R8CA02#
				±0.5pF	GRM0222C1C7R8DA02#
			7.9pF	±0.05pF	GRM0222C1C7R9WA02#
				±0.1pF	GRM0222C1C7R9BA02#
				±0.25pF	GRM0222C1C7R9CA02#
				±0.5pF	GRM0222C1C7R9DA02#
			8.0pF	±0.05pF	GRM0222C1C8R0WA02#
				±0.1pF	GRM0222C1C8R0BA02#
				-	GRM0222C1C8R0CA02#
				±0.5pF	GRM0222C1C8R0DA02#
			8.1pF	±0.05pF	
				±0.1pF	GRM0222C1C8R1BA02#
				· ·	GRM0222C1C8R1CA02#
				±0.5pF	GRM0222C1C8R1DA02#
			8.2pF		GRM0222C1C8R2WA02#
			υ.εμι	-	GRM0222C1C8R2BA02#
				±0.1pF	
				-	GRM0222C1C8R2CA02#
			0.0.5	±0.5pF	GRM0222C1C8R2DA02#
			8.3pF	±0.05pF	
				±0.1pF	GRM0222C1C8R3BA02#
				±0.25pF	GRM0222C1C8R3CA02#

	-1-16-					
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	16Vdc	СН	8.3pF	±0.5pF	GRM0222C1C8R3DA02#	
			8.4pF	±0.05pF	GRM0222C1C8R4WA02#	
				±0.1pF	GRM0222C1C8R4BA02#	
				±0.25pF	GRM0222C1C8R4CA02#	
				±0.5pF	GRM0222C1C8R4DA02#	
			8.5pF	±0.05pF	GRM0222C1C8R5WA02#	
				±0.1pF	GRM0222C1C8R5BA02#	
				±0.25pF	GRM0222C1C8R5CA02#	
				±0.5pF	GRM0222C1C8R5DA02#	
			8.6pF	±0.05pF	GRM0222C1C8R6WA02#	
				±0.1pF	GRM0222C1C8R6BA02#	
				±0.25pF	GRM0222C1C8R6CA02#	
				±0.5pF	GRM0222C1C8R6DA02#	
			8.7pF	±0.05pF	GRM0222C1C8R7WA02#	
				±0.1pF	GRM0222C1C8R7BA02#	
				±0.25pF	GRM0222C1C8R7CA02#	
				±0.5pF	GRM0222C1C8R7DA02#	
			8.8pF	±0.05pF	GRM0222C1C8R8WA02#	
				±0.1pF	GRM0222C1C8R8BA02#	
				±0.25pF	GRM0222C1C8R8CA02#	
				±0.5pF	GRM0222C1C8R8DA02#	
			8.9pF	±0.05pF	GRM0222C1C8R9WA02#	
				±0.1pF	GRM0222C1C8R9BA02#	
				±0.25pF	GRM0222C1C8R9CA02#	
				±0.5pF	GRM0222C1C8R9DA02#	
			9.0pF	±0.05pF	GRM0222C1C9R0WA02#	
				±0.1pF	GRM0222C1C9R0BA02#	
				±0.25pF	GRM0222C1C9R0CA02#	
				±0.5pF	GRM0222C1C9R0DA02#	
			9.1pF	±0.05pF		
				±0.1pF	GRM0222C1C9R1BA02#	
				±0.25pF	GRM0222C1C9R1CA02#	
				±0.5pF	GRM0222C1C9R1DA02#	
			9.2pF	· ·	GRM0222C1C9R2WA02#	
					GRM0222C1C9R2BA02#	
				· ·	GRM0222C1C9R2CA02#	
			0.05	±0.5pF	GRM0222C1C9R2DA02#	
			9.3pF		GRM0222C1C9R3WA02#	
				±0.1pF	GRM0222C1C9R3BA02# GRM0222C1C9R3CA02#	
				±0.25pF ±0.5pF	GRM0222C1C9R3CA02#	
			9.4pF		GRM0222C1C9R3DA02#	
			9.4pi	±0.05pi	GRM0222C1C9R4BA02#	
				<u> </u>	GRM0222C1C9R4CA02#	
				±0.5pF	GRM0222C1C9R4DA02#	
			9.5pF		GRM0222C1C9R5WA02#	
			J.0pi	±0.1pF	GRM0222C1C9R5BA02#	
				±0.25pF		
				±0.5pF	GRM0222C1C9R5DA02#	
			9.6pF	-	GRM0222C1C9R6WA02#	
				±0.1pF	GRM0222C1C9R6BA02#	
				<u> </u>	GRM0222C1C9R6CA02#	
				±0.5pF	GRM0222C1C9R6DA02#	
			9.7pF	±0.05pF	GRM0222C1C9R7WA02#	
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<u>→</u> ■0	.4 × 0.	2111111	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
).22mm	16Vdc	СН	9.7pF	±0.1pF	GRM0222C1C9R7BA02#
				±0.25pF	GRM0222C1C9R7CA02#
				±0.5pF	GRM0222C1C9R7DA02#
			9.8pF	±0.05pF	GRM0222C1C9R8WA02#
				±0.1pF	GRM0222C1C9R8BA02#
				±0.25pF	GRM0222C1C9R8CA02#
				±0.5pF	GRM0222C1C9R8DA02#
			9.9pF	±0.05pF	GRM0222C1C9R9WA02#
				±0.1pF	GRM0222C1C9R9BA02#
				±0.25pF	GRM0222C1C9R9CA02#
				±0.5pF	GRM0222C1C9R9DA02#
			10pF	±2%	GRM0222C1C100GA02#
				±5%	GRM0222C1C100JA02#
			10.5pF	±2%	GRM0222C1C10EGA02#
			11pF	±2%	GRM0222C1C110GA02#
				±5%	GRM0222C1C110JA02#
			12pF	±2%	GRM0222C1C120GA02#
			ιΖρι		
			10 FnF	±5%	GRM0222C1C120JA02#
			12.5pF	±2%	GRM0222C1C12EGA02#
			13pF	±2%	GRM0222C1C130GA02#
				±5%	GRM0222C1C130JA02#
			14pF	±2%	GRM0222C1C140GA02#
				±5%	GRM0222C1C140JA02#
			15pF	±2%	GRM0222C1C150GA02#
				±5%	GRM0222C1C150JA02#
			16pF	±2%	GRM0222C1C160GA02#
				±5%	GRM0222C1C160JA02#
			17pF	±2%	GRM0222C1C170GA02#
				±5%	GRM0222C1C170JA02#
			18pF	±2%	GRM0222C1C180GA02#
				±5%	GRM0222C1C180JA02#
			19pF	±2%	GRM0222C1C190GA02#
				±5%	GRM0222C1C190JA02#
			20pF	±2%	GRM0222C1C200GA02#
				±5%	GRM0222C1C200JA02#
			21pF	±2%	GRM0222C1C210GA02#
			•	±5%	GRM0222C1C210JA02#
			22pF	±2%	GRM0222C1C220GA02#
				±5%	GRM0222C1C220JA02#
			24pF	±2%	GRM0222C1C240GA02#
			Σπρι	±5%	GRM0222C1C240JA02#
			27nE		GRM0222C1C270GA02#
			27pF	±2%	
			00.5	±5%	GRM0222C1C270JA02#
			30pF	±2%	GRM0222C1C300GA02#
			00 -	±5%	GRM0222C1C300JA02#
			33pF	±2%	GRM0222C1C330GA02#
			_	±5%	GRM0222C1C330JA02#
			36pF	±2%	GRM0222C1C360GA02#
				±5%	GRM0222C1C360JA02#
			39pF	±2%	GRM0222C1C390GA02#
				±5%	GRM0222C1C390JA02#
			43pF	±2%	GRM0222C1C430GA02#
				±5%	GRM0222C1C430JA02#
			47pF	±2%	GRM0222C1C470GA02#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番		
0.22mm	16Vdc	CH	47pF	±5%	GRM0222C1C470JA02#		
			51pF	±2%	GRM0222C1C510GA02#		
			-	±5%	GRM0222C1C510JA02#		
			56pF	±2%	GRM0222C1C560GA02#		
				±5%	GRM0222C1C560JA02#		
			62pF	±2%	GRM0222C1C620GA02#		
				±5%	GRM0222C1C620JA02#		
			68pF	±2%	GRM0222C1C680GA02#		
				±5%	GRM0222C1C680JA02#		
			75pF	±2%	GRM0222C1C750GA02#		
				±5%	GRM0222C1C750JA02#		
			82pF	±2%	GRM0222C1C820GA02#		
			p.	±5%	GRM0222C1C820JA02#		
			91pF	±2%	GRM0222C1C910GA02#		
				±5%	GRM0222C1C910JA02#		
			100pF	±2%	GRM0222C1C101GA02#		
				±5%	GRM0222C1C101JA02#		
		COG	0.20pF	±0.05pF	GRM0225C1CR20WA02#		
				±0.1pF	GRM0225C1CR20BA02#		
			0.30pF	±0.05pF	GRM0225C1CR30WA02#		
				±0.1pF	GRM0225C1CR30BA02#		
			0.40pF	±0.05pF	GRM0225C1CR40WA02#		
				±0.1pF	GRM0225C1CR40BA02#		
			0.50pF	±0.05pF	GRM0225C1CR50WA02#		
				±0.1pF	GRM0225C1CR50BA02#		
			0.60pF	±0.05pF	GRM0225C1CR60WA02#		
				±0.1pF	GRM0225C1CR60BA02#		
			0.70pF	±0.05pF	GRM0225C1CR70WA02#		
				±0.1pF	GRM0225C1CR70BA02#		
			0.80pF	±0.05pF	GRM0225C1CR80WA02#		
					±0.1pF	GRM0225C1CR80BA02#	
			0.90pF	±0.05pF	GRM0225C1CR90WA02#		
				±0.1pF	GRM0225C1CR90BA02#		
			1.0pF	±0.05pF	GRM0225C1C1R0WA02#		
				±0.1pF	GRM0225C1C1R0BA02#		
				±0.25pF	GRM0225C1C1R0CA02#		
			1.1pF	±0.05pF	GRM0225C1C1R1WA02#		
				±0.1pF	GRM0225C1C1R1BA02#		
				±0.25pF	GRM0225C1C1R1CA02#		
			1.2pF	±0.05pF	GRM0225C1C1R2WA02#		
				±0.1pF	GRM0225C1C1R2BA02#		
				±0.25pF	GRM0225C1C1R2CA02#		
			1.3pF	±0.05pF	GRM0225C1C1R3WA02#		
				±0.1pF	GRM0225C1C1R3BA02#		
				±0.25pF	GRM0225C1C1R3CA02#		
			1.4pF	±0.05pF	GRM0225C1C1R4WA02#		
				±0.1pF	GRM0225C1C1R4BA02#		
				±0.25pF			
			1.5pF	±0.05pF			
				±0.1pF	GRM0225C1C1R5BA02#		
					GRM0225C1C1R5CA02#		
			1.6pF	·	GRM0225C1C1R6WA02#		
				±0.1pF	GRM0225C1C1R6BA02#		
				±0.25pF	GRM0225C1C1R6CA02#		

# GRMシリーズ

# (GJMシリーズ)

|GMAシリーズ

GQMシリーズ (GMDシリーズ)

GR3シリーズ GRJシリーズ

KR3シリーズ | KRMシリーズ

LLLシリーズ | LLAシリーズ

LLRシリーズ | LLMシリーズ

## GRMシリーズ 温度補償用 品番表

(→ <b>■</b> 0	).4×0.	2mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	16Vdc	COG	1.7pF	±0.05pF	GRM0225C1C1R7WA02#
				±0.1pF	GRM0225C1C1R7BA02#
				±0.25pF	GRM0225C1C1R7CA02#
			1.8pF	±0.05pF	GRM0225C1C1R8WA02#
				±0.1pF	GRM0225C1C1R8BA02#
				±0.25pF	GRM0225C1C1R8CA02#
			1.9pF	±0.05pF	GRM0225C1C1R9WA02#
				±0.1pF	GRM0225C1C1R9BA02#
				±0.25pF	GRM0225C1C1R9CA02#
			2.0pF	±0.05pF	GRM0225C1C2R0WA02#
				±0.1pF	GRM0225C1C2R0BA02#
				±0.25pF	GRM0225C1C2R0CA02#
			2.1pF	±0.05pF	GRM0225C1C2R1WA02#
				±0.1pF	GRM0225C1C2R1BA02#
				±0.25pF	GRM0225C1C2R1CA02#
			2.2pF	±0.05pF	GRM0225C1C2R2WA02#
				±0.1pF	GRM0225C1C2R2BA02#
				±0.25pF	GRM0225C1C2R2CA02#
			2.3pF	±0.05pF	GRM0225C1C2R3WA02#
				±0.1pF	GRM0225C1C2R3BA02#
				±0.25pF	GRM0225C1C2R3CA02#
			2.4pF	±0.05pF	GRM0225C1C2R4WA02#
				±0.1pF	GRM0225C1C2R4BA02#
				±0.25pF	GRM0225C1C2R4CA02#
			2.5pF	±0.05pF	GRM0225C1C2R5WA02#
				±0.1pF	GRM0225C1C2R5BA02#
				±0.25pF	GRM0225C1C2R5CA02#
			2.6pF	±0.05pF	GRM0225C1C2R6WA02#
				±0.1pF	GRM0225C1C2R6BA02#
				±0.25pF	GRM0225C1C2R6CA02#
			2.7pF	±0.05pF	GRM0225C1C2R7WA02#
				±0.1pF	GRM0225C1C2R7BA02#
				±0.25pF	GRM0225C1C2R7CA02#
			2.8pF	±0.05pF	GRM0225C1C2R8WA02#
				±0.1pF	GRM0225C1C2R8BA02#
				-	GRM0225C1C2R8CA02#
			2.9pF		GRM0225C1C2R9WA02#
				±0.1pF	
			0.0.5		GRM0225C1C2R9CA02#
			3.0pF		GRM0225C1C3R0WA02#
				±0.1pF	GRM0225C1C3R0BA02#
			0.1	±0.25pF	
			3.1pF	· ·	GRM0225C1C3R1WA02# GRM0225C1C3R1BA02#
				±0.1pF	GRM0225C1C3R1CA02#
			3.2pF	±0.25pF	
			υ.2μι	±0.05pF	GRM0225C1C3R2BA02#
				±0.25pF	
			3.3pF	±0.25pi	
			J.001	±0.05pi	GRM0225C1C3R3BA02#
				±0.25pF	
			3.4pF		GRM0225C1C3R4WA02#
			- 15-	±0.1pF	GRM0225C1C3R4BA02#
				±0.25pF	
			l	,	

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番	
0.22mm	16Vdc	COG	3.5pF	±0.05pF	GRM0225C1C3R5WA02#	
				±0.1pF	GRM0225C1C3R5BA02#	
				±0.25pF	GRM0225C1C3R5CA02#	
			3.6pF	±0.05pF	GRM0225C1C3R6WA02#	
				±0.1pF	GRM0225C1C3R6BA02#	
				±0.25pF	GRM0225C1C3R6CA02#	
			3.7pF	±0.05pF	GRM0225C1C3R7WA02#	
				±0.1pF	GRM0225C1C3R7BA02#	
				±0.25pF	GRM0225C1C3R7CA02#	
			3.8pF	±0.05pF	GRM0225C1C3R8WA02#	
				±0.1pF	GRM0225C1C3R8BA02#	
				±0.25pF	GRM0225C1C3R8CA02#	
			3.9pF	±0.05pF	GRM0225C1C3R9WA02#	
				±0.1pF	GRM0225C1C3R9BA02#	
				±0.25pF	GRM0225C1C3R9CA02#	
			4.0pF	±0.05pF	GRM0225C1C4R0WA02#	
				±0.1pF	GRM0225C1C4R0BA02#	
				±0.25pF	GRM0225C1C4R0CA02#	
			4.1pF	±0.05pF	GRM0225C1C4R1WA02#	
				±0.1pF	GRM0225C1C4R1BA02#	
				±0.25pF	GRM0225C1C4R1CA02#	
			4.2pF	· ·	GRM0225C1C4R2WA02#	
				±0.1pF	GRM0225C1C4R2BA02#	
				±0.25pF	GRM0225C1C4R2CA02#	
			4.3pF		GRM0225C1C4R3WA02#	
				±0.1pF	GRM0225C1C4R3BA02#	
			4.4pF		GRM0225C1C4R3CA02#	
			4.4pF	±0.05pF		
				±0.1pF	GRM0225C1C4R4BA02#	
			4.5pF		GRM0225C1C4R4CA02# GRM0225C1C4R5WA02#	
			4.5pi	±0.05pi	GRM0225C1C4R5BA02#	
				· ·	GRM0225C1C4R5CA02#	
			4.6pF		GRM0225C1C4R6WA02#	
					GRM0225C1C4R6BA02#	
				· ·	GRM0225C1C4R6CA02#	
			4.7pF		GRM0225C1C4R7WA02#	
			'	±0.1pF		
				-	GRM0225C1C4R7CA02#	
			4.8pF	±0.05pF	GRM0225C1C4R8WA02#	
				±0.1pF	GRM0225C1C4R8BA02#	
				±0.25pF	GRM0225C1C4R8CA02#	
			4.9pF	±0.05pF	GRM0225C1C4R9WA02#	
				±0.1pF	GRM0225C1C4R9BA02#	
				±0.25pF	GRM0225C1C4R9CA02#	
			5.0pF	±0.05pF	GRM0225C1C5R0WA02#	
				±0.1pF	GRM0225C1C5R0BA02#	
				±0.25pF	GRM0225C1C5R0CA02#	
			5.1pF	±0.05pF	GRM0225C1C5R1WA02#	
				±0.1pF	GRM0225C1C5R1BA02#	
				±0.25pF	GRM0225C1C5R1CA02#	
				±0.5pF	GRM0225C1C5R1DA02#	
			5.2pF	±0.05pF		
				±0.1pF	GRM0225C1C5R2BA02#	

# ①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

(→ ■0	.4×U.	2111111	l)		
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.22mm	16Vdc	COG	5.2pF	±0.25pF	GRM0225C1C5R2CA02#
				±0.5pF	GRM0225C1C5R2DA02#
			5.3pF	±0.05pF	GRM0225C1C5R3WA02#
				±0.1pF	GRM0225C1C5R3BA02#
				±0.25pF	GRM0225C1C5R3CA02#
				±0.5pF	GRM0225C1C5R3DA02#
			5.4pF	±0.05pF	GRM0225C1C5R4WA02#
				±0.1pF	GRM0225C1C5R4BA02#
				±0.25pF	GRM0225C1C5R4CA02#
				±0.5pF	GRM0225C1C5R4DA02#
			5.5pF	±0.05pF	GRM0225C1C5R5WA02#
				±0.1pF	GRM0225C1C5R5BA02#
				±0.25pF	GRM0225C1C5R5CA02#
				±0.5pF	GRM0225C1C5R5DA02#
			5.6pF	±0.05pF	GRM0225C1C5R6WA02#
				±0.1pF	GRM0225C1C5R6BA02#
				±0.25pF	
				±0.5pF	GRM0225C1C5R6DA02#
			5.7pF	±0.05pF	GRM0225C1C5R7WA02#
			0.7 pi	±0.1pF	GRM0225C1C5R7BA02#
				±0.25pF	
				±0.5pF	GRM0225C1C5R7DA02#
			5.8pF	-	
			J.6pi	±0.05pF	
				±0.1pF	GRM0225C1C5R8BA02#
					GRM0225C1C5R8CA02#
			F 0 F	±0.5pF	GRM0225C1C5R8DA02#
			5.9pF	±0.05pF	GRM0225C1C5R9WA02#
				±0.1pF	GRM0225C1C5R9BA02#
				±0.25pF	
				±0.5pF	GRM0225C1C5R9DA02#
			6.0pF	±0.05pF	GRM0225C1C6R0WA02#
				±0.1pF	GRM0225C1C6R0BA02#
				±0.25pF	GRM0225C1C6R0CA02#
				±0.5pF	GRM0225C1C6R0DA02#
			6.1pF	±0.05pF	GRM0225C1C6R1WA02#
				±0.1pF	GRM0225C1C6R1BA02#
				±0.25pF	GRM0225C1C6R1CA02#
				±0.5pF	GRM0225C1C6R1DA02#
			6.2pF	±0.05pF	GRM0225C1C6R2WA02#
				±0.1pF	GRM0225C1C6R2BA02#
				±0.25pF	GRM0225C1C6R2CA02#
				±0.5pF	GRM0225C1C6R2DA02#
			6.3pF	±0.05pF	GRM0225C1C6R3WA02#
				±0.1pF	GRM0225C1C6R3BA02#
				±0.25pF	GRM0225C1C6R3CA02#
				±0.5pF	GRM0225C1C6R3DA02#
			6.4pF	±0.05pF	GRM0225C1C6R4WA02#
				±0.1pF	GRM0225C1C6R4BA02#
				-	GRM0225C1C6R4CA02#
				±0.5pF	GRM0225C1C6R4DA02#
			6.5pF	±0.05pF	
			- 12-	±0.1pF	GRM0225C1C6R5BA02#
				±0.25pF	
				±0.5pF	GRM0225C1C6R5DA02#
				pii	T. MICELOG / CONTOD/AUZ#

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番	
0.22mm	16Vdc	COG	6.6pF	±0.05pF	GRM0225C1C6R6WA02#	
				±0.1pF	GRM0225C1C6R6BA02#	
				±0.25pF	GRM0225C1C6R6CA02#	
				±0.5pF	GRM0225C1C6R6DA02#	
			6.7pF	±0.05pF	GRM0225C1C6R7WA02#	
				±0.1pF	GRM0225C1C6R7BA02#	
				±0.25pF	GRM0225C1C6R7CA02#	
				±0.5pF	GRM0225C1C6R7DA02#	
			6.8pF	±0.05pF	GRM0225C1C6R8WA02#	
				±0.1pF	GRM0225C1C6R8BA02#	
				±0.25pF	GRM0225C1C6R8CA02#	
				±0.5pF	GRM0225C1C6R8DA02#	
			6.9pF	±0.05pF	GRM0225C1C6R9WA02#	
				±0.1pF	GRM0225C1C6R9BA02#	
				±0.25pF	GRM0225C1C6R9CA02#	
				±0.5pF	GRM0225C1C6R9DA02#	
			7.0pF		GRM0225C1C7R0WA02#	
			·	±0.1pF	GRM0225C1C7R0BA02#	
				-	GRM0225C1C7R0CA02#	
				±0.5pF	GRM0225C1C7R0DA02#	
			7.1pF		GRM0225C1C7R1WA02#	
			711.	<u>-</u>	GRM0225C1C7R1BA02#	
				-	GRM0225C1C7R1CA02#	
				±0.5pF	GRM0225C1C7R1DA02#	
			7.2pF		GRM0225C1C7R2WA02#	
			7.201	±0.05pr	GRM0225C1C7R2BA02#	
				-	GRM0225C1C7R2CA02#	
				±0.5pF	GRM0225C1C7R2DA02#	
			7.3pF		GRM0225C1C7R3WA02#	
				<u> </u>		
				±0.1pF	GRM0225C1C7R3BA02#	
				<u> </u>	GRM0225C1C7R3CA02#	
			7.4pF	±0.5pF	GRM0225C1C7R3DA02#	
			7.4pr	<u> </u>	GRM0225C1C7R4WA02#	
				±0.1pF	GRM0225C1C7R4BA02#	
				<u> </u>	GRM0225C1C7R4CA02#	
				· ·	GRM0225C1C7R4DA02#	
			7.5pF	<u> </u>	GRM0225C1C7R5WA02#	
					GRM0225C1C7R5BA02#	
				·	GRM0225C1C7R5CA02#	
				· ·	GRM0225C1C7R5DA02#	
			7.6pF	±0.05pF	GRM0225C1C7R6WA02#	
				±0.1pF	GRM0225C1C7R6BA02#	
				±0.25pF	GRM0225C1C7R6CA02#	
				±0.5pF	GRM0225C1C7R6DA02#	
			7.7pF	±0.05pF	GRM0225C1C7R7WA02#	
				±0.1pF	GRM0225C1C7R7BA02#	
				±0.25pF	GRM0225C1C7R7CA02#	
				±0.5pF	GRM0225C1C7R7DA02#	
			7.8pF	±0.05pF	GRM0225C1C7R8WA02#	
				±0.1pF	GRM0225C1C7R8BA02#	
				±0.25pF	GRM0225C1C7R8CA02#	
				±0.5pF	GRM0225C1C7R8DA02#	
			7.9pF	±0.05pF	GRM0225C1C7R9WA02#	

# $\left( \mathsf{GQM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMD} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMA} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GNM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GRM} \circ \mathsf{U} - \breve{\chi} \right)$

GRJシリーズ

LLAシリーズ LLLシリーズ

| LLMシリーズ LLRシリーズ

①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

T寸法 定格 温度 静電容量 許容差 品額	<b></b>
0.22mm   16Vdc   C0G   7.9pF   ±0.25pF   <b>GRM0225C1C</b>	7R9CA02#
±0.5pF <b>GRM0225C1C</b>	7R9DA02#
8.0pF ±0.05pF <b>GRM0225C1C</b>	8R0WA02#
±0.1pF <b>GRM0225C1C</b>	8R0BA02#
±0.25pF <b>GRM0225C1C</b>	8R0CA02#
±0.5pF <b>GRM0225C1C</b>	8R0DA02#
8.1pF ±0.05pF <b>GRM0225C1C</b>	8R1WA02#
±0.1pF <b>GRM0225C1C</b>	8R1BA02#
±0.25pF <b>GRM0225C1C</b>	8R1CA02#
±0.5pF <b>GRM0225C1C</b>	8R1DA02#
8.2pF ±0.05pF <b>GRM0225C1C</b>	8R2WA02#
±0.1pF <b>GRM0225C1C</b>	8R2BA02#
±0.25pF <b>GRM0225C1C</b>	8R2CA02#
±0.5pF <b>GRM0225C1C</b>	8R2DA02#
8.3pF ±0.05pF <b>GRM0225C1C</b>	8R3WA02#
±0.1pF <b>GRM0225C1C</b>	
±0.25pF <b>GRM0225C1C</b>	8R3CA02#
±0.5pF <b>GRM0225C1C</b>	
8.4pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF <b>GRM0225C1C</b>	
±0.25pF <b>GRM0225C1C</b>	
±0.5pF <b>GRM0225C1C</b>	
8.5pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF   GRM0225C1C	
±0.25pF <b>GRM0225C1C</b>	
±0.5pF GRM0225C1C	
8.6pF ±0.05pF <b>GRM0225C1C</b>	
· · · · · · · · · · · · · · · · · · ·	
±0.5pF GRM0225C1C	
8.7pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF   GRM0225C1C	
±0.25pF <b>GRM0225C1C</b>	
±0.5pF GRM0225C1C	
8.8pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF   GRM0225C1C	
±0.25pF GRM0225C1C	
±0.5pF GRM0225C1C	
8.9pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF GRM0225C1C	
±0.25pF GRM0225C1C	
±0.5pF <b>GRM0225C1C</b>	
9.0pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF <b>GRM0225C1C</b>	
±0.25pF GRM0225C1C	
±0.5pF GRM0225C1C	
9.1pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF <b>GRM0225C1C</b>	
±0.25pF <b>GRM0225C1C</b>	
±0.5pF <b>GRM0225C1C</b>	
9.2pF ±0.05pF <b>GRM0225C1C</b>	
±0.1pF <b>GRM0225C1C</b>	
±0.25pF <b>GRM0225C1C</b>	9R2CA02#
±0.5pF <b>GRM0225C1C</b>	9R2DA02#

		`@#			
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	16Vdc	C0G	9.3pF	±0.05pF	GRM0225C1C9R3WA02#
				±0.1pF	GRM0225C1C9R3BA02#
				±0.25pF	GRM0225C1C9R3CA02#
				±0.5pF	GRM0225C1C9R3DA02#
			9.4pF	±0.05pF	GRM0225C1C9R4WA02#
				±0.1pF	GRM0225C1C9R4BA02#
				±0.25pF	GRM0225C1C9R4CA02#
				±0.5pF	GRM0225C1C9R4DA02#
			9.5pF	±0.05pF	GRM0225C1C9R5WA02#
				±0.1pF	GRM0225C1C9R5BA02#
				±0.25pF	GRM0225C1C9R5CA02#
				±0.5pF	GRM0225C1C9R5DA02#
			9.6pF	±0.05pF	GRM0225C1C9R6WA02#
				±0.1pF	GRM0225C1C9R6BA02#
				±0.25pF	GRM0225C1C9R6CA02#
				±0.5pF	GRM0225C1C9R6DA02#
			9.7pF	· ·	GRM0225C1C9R7WA02#
					GRM0225C1C9R7BA02#
				±0.25pF	GRM0225C1C9R7CA02#
				±0.5pF	GRM0225C1C9R7DA02#
			9.8pF		GRM0225C1C9R8WA02#
			'	±0.1pF	GRM0225C1C9R8BA02#
					GRM0225C1C9R8CA02#
				±0.5pF	GRM0225C1C9R8DA02#
			9.9pF		GRM0225C1C9R9WA02#
				±0.1pF	
					GRM0225C1C9R9CA02#
				±0.5pF	GRM0225C1C9R9DA02#
			10pF	±2%	GRM0225C1C100GA02#
				±5%	GRM0225C1C100JA02#
			11pF	±2%	GRM0225C1C110GA02#
				±5%	GRM0225C1C110JA02#
			12pF	±2%	GRM0225C1C120GA02#
				±5%	GRM0225C1C120JA02#
			13pF	±2%	GRM0225C1C130GA02#
				±5%	GRM0225C1C130JA02#
			14pF	±2%	GRM0225C1C140GA02#
			1	±5%	GRM0225C1C140JA02#
			15pF	±2%	GRM0225C1C150GA02#
			-1	±5%	GRM0225C1C150JA02#
			16pF	±2%	GRM0225C1C160GA02#
			-1	±5%	GRM0225C1C160JA02#
			17pF	±5%	GRM0225C1C170JA02#
			18pF	±2%	GRM0225C1C180GA02#
				±5%	GRM0225C1C180JA02#
			20pF	±2%	GRM0225C1C200GA02#
				±5%	GRM0225C1C200JA02#
			22pF	±2%	GRM0225C1C220GA02#
				±5%	GRM0225C1C220JA02#
			24pF	±2%	GRM0225C1C240GA02#
			- 'P'	±5%	GRM0225C1C240JA02#
			27pF	±2%	GRM0225C1C270GA02#
			_ , pi	±5%	GRM0225C1C270JA02#
			30pF	±2%	GRM0225C1C300GA02#
			JUPF		GITHVIOZZGO I OGUUGAUZ#

## (→ **■**0.4×0.2mm)

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
.22mm	16Vdc	COG	30pF	±5%	GRM0225C1C300JA02#
			33pF	±2%	GRM0225C1C330GA02#
				±5%	GRM0225C1C330JA02#
			36pF	±2%	GRM0225C1C360GA02#
				±5%	GRM0225C1C360JA02#
			39pF	±2%	GRM0225C1C390GA02#
				±5%	GRM0225C1C390JA02#
			43pF	±2%	GRM0225C1C430GA02#
				±5%	GRM0225C1C430JA02#
			47pF	±2%	GRM0225C1C470GA02#
				±5%	GRM0225C1C470JA02#
			51pF	±2%	GRM0225C1C510GA02#
				±5%	GRM0225C1C510JA02#
			56pF	±2%	GRM0225C1C560GA02#
			'	±5%	GRM0225C1C560JA02#
			62pF	±2%	GRM0225C1C620GA02#
				±5%	GRM0225C1C620JA02#
			68pF	±2%	GRM0225C1C680GA02#
				±5%	GRM0225C1C680JA02#
			75pF	±2%	GRM0225C1C750GA02#
		-1-	±5%	GRM0225C1C750JA02#	
			82pF	±2%	GRM0225C1C820GA02#
				±5%	GRM0225C1C820JA02#
			91pF	±2%	GRM0225C1C910GA02#
			0 .p.	±5%	GRM0225C1C910JA02#
			94pF	±5%	GRM0225C1C940JA02#
			96pF	±5%	GRM0225C1C960JA02#
			100pF	±2%	GRM0225C1C101GA02#
			Тоорі	±5%	GRM0225C1C101JA02#
	10Vdc	СН	56pF	±2%	GRM0222C1A560GD05#
	10 4 4 6	011	Зорі	±5%	GRM0222C1A560JD05#
			68pF	±2%	GRM0222C1A680GD05#
			оорі	±5%	GRM0222C1A680JD05#
			92nE		GRM0222C1A820GD05#
			82pF	±2%	
			100-5	±5%	GRM0222C1A820JD05# GRM0222C1A101GD05#
			100pF	±2%	
		000	F0 F	±5%	GRM0222C1A101JD05#
		C0G	56pF	±2%	GRM0225C1A560GD05#
			00 =	±5%	GRM0225C1A560JD05#
			68pF	±2%	GRM0225C1A680GD05#
				±5%	GRM0225C1A680JD05#
			82pF	±2%	GRM0225C1A820GD05#
				±5%	GRM0225C1A820JD05#
			100pF	±2%	GRM0225C1A101GD05#
				±5%	GRM0225C1A101JD05#

## ■0.6×0.3mm 超小型

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	100Vdc	CK	0.10pF	±0.05pF	GRM0334C2AR10WA01#	
			0.20pF	±0.05pF	GRM0334C2AR20WA01#	
				±0.1pF	GRM0334C2AR20BA01#	
			0.30pF	±0.05pF	GRM0334C2AR30WA01#	

T寸法   定格電圧   特性   特性   特性   特性   特性   特性   特性   特
0.40pF ±0.05pF GRM0334C2AR40WA01# ±0.1pF GRM0334C2AR40BA01#  0.50pF ±0.05pF GRM0334C2AR50WA01# ±0.1pF GRM0334C2AR50BA01#  0.60pF ±0.05pF GRM0334C2AR60WA01# ±0.1pF GRM0334C2AR60BA01#  0.70pF ±0.05pF GRM0334C2AR70WA01# ±0.1pF GRM0334C2AR70WA01# ±0.1pF GRM0334C2AR80WA01# ±0.1pF GRM0334C2AR80WA01# ±0.1pF GRM0334C2AR80BA01#  1.0pF ±0.05pF GRM0334C2AR80WA01# ±0.1pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2A1R0WA01# ±0.1pF GRM0334C2A1R0BA01#  1.0pF ±0.05pF GRM0334C2A1R0BA01# ±0.25pF GRM0334C2A1R0CA01#  1.1pF ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1BA01#
### ### ##############################
0.50pF ±0.05pF GRM0334C2AR50WA01# ±0.1pF GRM0334C2AR50BA01#  0.60pF ±0.05pF GRM0334C2AR60WA01# ±0.1pF GRM0334C2AR60BA01#  0.70pF ±0.05pF GRM0334C2AR70WA01# ±0.1pF GRM0334C2AR70BA01#  0.80pF ±0.05pF GRM0334C2AR80WA01# ±0.1pF GRM0334C2AR80BA01#  0.90pF ±0.05pF GRM0334C2AR80BA01#  ±0.1pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2A1R0WA01# ±0.1pF GRM0334C2A1R0BA01#  ±0.25pF GRM0334C2A1R0CA01#  1.1pF ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1WA01#
### ### ##############################
0.60pF ±0.05pF GRM0334C2AR60WA01# ±0.1pF GRM0334C2AR60BA01# 0.70pF ±0.05pF GRM0334C2AR70WA01# ±0.1pF GRM0334C2AR70BA01# 0.80pF ±0.05pF GRM0334C2AR80WA01# ±0.1pF GRM0334C2AR80BA01# 0.90pF ±0.05pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90BA01# 1.0pF ±0.05pF GRM0334C2A1R0WA01# ±0.1pF GRM0334C2A1R0BA01# ±0.25pF GRM0334C2A1R0CA01# 1.1pF ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1WA01#
### ### ##############################
0.70pF ±0.05pF GRM0334C2AR70WA01# ±0.1pF GRM0334C2AR70BA01# 0.80pF ±0.05pF GRM0334C2AR80WA01# ±0.1pF GRM0334C2AR80BA01# ±0.1pF GRM0334C2AR80BA01# ±0.1pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90BA01# ±0.1pF GRM0334C2A1R0WA01# ±0.1pF GRM0334C2A1R0BA01# ±0.25pF GRM0334C2A1R0CA01# ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1BA01#
### ### ##############################
0.80pF ±0.05pF GRM0334C2AR80WA01# ±0.1pF GRM0334C2AR80BA01# 0.90pF ±0.05pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90BA01# 1.0pF ±0.05pF GRM0334C2A1R0WA01# ±0.1pF GRM0334C2A1R0BA01# ±0.1pF GRM0334C2A1R0BA01# ±0.25pF GRM0334C2A1R0CA01# 1.1pF ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1BA01#
### ### ##############################
0.90pF ±0.05pF GRM0334C2AR90WA01# ±0.1pF GRM0334C2AR90BA01# 1.0pF ±0.05pF GRM0334C2A1R0WA01# ±0.1pF GRM0334C2A1R0BA01# ±0.25pF GRM0334C2A1R0CA01# 1.1pF ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1BA01#
### ##################################
1.0pF ±0.05pF GRM0334C2A1R0WA01# ±0.1pF GRM0334C2A1R0BA01# ±0.25pF GRM0334C2A1R0CA01# 1.1pF ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1BA01#
±0.1pF GRM0334C2A1R0BA01# ±0.25pF GRM0334C2A1R0CA01# 1.1pF ±0.05pF GRM0334C2A1R1WA01# ±0.1pF GRM0334C2A1R1BA01#
±0.25pF GRM0334C2A1R0CA01#  1.1pF ±0.05pF GRM0334C2A1R1WA01#  ±0.1pF GRM0334C2A1R1BA01#
1.1pF ±0.05pF <b>GRM0334C2A1R1WA01#</b> ±0.1pF <b>GRM0334C2A1R1BA01#</b>
±0.1pF <b>GRM0334C2A1R1BA01#</b>
_ 0.20p1 GTM1000 T02ATTT 0A0111
1.2pF ±0.05pF <b>GRM0334C2A1R2WA01#</b>
±0.1pF <b>GRM0334C2A1R2BA01</b> #
±0.25pF <b>GRM0334C2A1R2CA01#</b>
1.3pF ±0.05pF <b>GRM0334C2A1R3WA01#</b>
±0.1pF <b>GRM0334C2A1R3BA01#</b>
±0.25pF <b>GRM0334C2A1R3CA01#</b>
1.4pF ±0.05pF <b>GRM0334C2A1R4WA01#</b>
±0.1pF <b>GRM0334C2A1R4BA01</b> #
±0.25pF <b>GRM0334C2A1R4CA01#</b>
1.5pF ±0.05pF <b>GRM0334C2A1R5WA01#</b>
±0.1pF <b>GRM0334C2A1R5BA01#</b>
±0.25pF <b>GRM0334C2A1R5CA01#</b>
1.6pF ±0.05pF <b>GRM0334C2A1R6WA01#</b>
±0.1pF <b>GRM0334C2A1R6BA01#</b>
±0.25pF GRM0334C2A1R6CA01#
1.7pF ±0.05pF <b>GRM0334C2A1R7WA01#</b>
±0.1pF <b>GRM0334C2A1R7BA01#</b>
±0.25pF <b>GRM0334C2A1R7CA01#</b>
1.8pF ±0.05pF <b>GRM0334C2A1R8WA01</b> #
±0.1pF   GRM0334C2A1R8BA01#
±0.25pF GRM0334C2A1R8CA01#
1.9pF ±0.05pF <b>GRM0334C2A1R9WA01#</b>
±0.1pF GRM0334C2A1R9BA01#
±0.25pF GRM0334C2A1R9CA01#
2.0pF ±0.05pF GRM0334C2A2R0WA01#
±0.1pF   GRM0334C2A2R0BA01#   +0.25pF   GRM0334C2A2R0CA01#
±0.25pF
±0.1pF   GRM0333C2A2R1BA01#
±0.25pF GRM0333C2A2R1CA01#
2.2pF ±0.05pF <b>GRM0333C2A2R7WA01#</b>
±0.1pF GRM0333C2A2R2BA01#
±0.25pF GRM0333C2A2R2CA01#
2.3pF ±0.05pF <b>GRM0333C2A2R3WA01#</b>
±0.1pF   GRM0333C2A2R3BA01#

(→ <b>■</b> C	).6×0.	mmای	l <i>)</i>		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	100Vdc	CJ	2.3pF	±0.25pF	GRM0333C2A2R3CA01#
			2.4pF	±0.05pF	GRM0333C2A2R4WA01#
				±0.1pF	GRM0333C2A2R4BA01#
				±0.25pF	GRM0333C2A2R4CA01#
			2.5pF	±0.05pF	GRM0333C2A2R5WA01#
				±0.1pF	GRM0333C2A2R5BA01#
				±0.25pF	GRM0333C2A2R5CA01#
			2.6pF	±0.05pF	GRM0333C2A2R6WA01#
				±0.1pF	GRM0333C2A2R6BA01#
				±0.25pF	GRM0333C2A2R6CA01#
			2.7pF	±0.05pF	GRM0333C2A2R7WA01#
				±0.1pF	GRM0333C2A2R7BA01#
				±0.25pF	GRM0333C2A2R7CA01#
			2.8pF	±0.05pF	GRM0333C2A2R8WA01#
				±0.1pF	GRM0333C2A2R8BA01#
				±0.25pF	GRM0333C2A2R8CA01#
			2.9pF	±0.05pF	
				±0.1pF	GRM0333C2A2R9BA01#
				±0.25pF	GRM0333C2A2R9CA01#
			3.0pF	±0.05pF	
				±0.1pF	GRM0333C2A3R0BA01#
				±0.25pF	
			3.1pF	-	GRM0333C2A3R1WA01#
			- 1	±0.1pF	GRM0333C2A3R1BA01#
				-	GRM0333C2A3R1CA01#
			3.2pF		GRM0333C2A3R2WA01#
				±0.1pF	GRM0333C2A3R2BA01#
				±0.25pF	
			3.3pF	±0.05pF	
			0.001	±0.1pF	GRM0333C2A3R3BA01#
				±0.25pF	
			3.4pF	±0.05pF	
			0.101	±0.1pF	GRM0333C2A3R4BA01#
				<u> </u>	GRM0333C2A3R4CA01#
			3.5pF	±0.05pF	
			3.5pi	±0.05pi	GRM0333C2A3R5BA01#
				±0.25pF	
			3.6pF		GRM0333C2A3R6WA01#
			J.0pi	±0.05pF	GRM0333C2A3R6BA01#
				· '	GRM0333C2A3R6CA01#
			3.7pF	-	
			5.7 μΓ		GRM0333C2A3R7WA01#
				±0.1pF	GRM0333C2A3R7BA01# GRM0333C2A3R7CA01#
			2005	±0.25pF	
			3.8pF	±0.05pF	
				±0.1pF	GRM0333C2A3R8BA01#
			20-5		GRM0333C2A3R8CA01#
			3.9pF	· ·	GRM0333C2A3R9WA01#
				±0.1pF	GRM0333C2A3R9BA01#
		<u> </u>	4.0 -	-	GRM0333C2A3R9CA01#
		СН	4.0pF		GRM0332C2A4R0WA01#
				±0.1pF	GRM0332C2A4R0BA01#
				±0.25pF	
			4.1pF	±0.05pF	
				±0.1pF	GRM0332C2A4R1BA01#

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T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	100Vdc	СН	4.1pF	±0.25pF	GRM0332C2A4R1CA01#	
			4.2pF	±0.05pF	GRM0332C2A4R2WA01#	
				±0.1pF	GRM0332C2A4R2BA01#	
				±0.25pF	GRM0332C2A4R2CA01#	
			4.3pF	±0.05pF	GRM0332C2A4R3WA01#	
				±0.1pF	GRM0332C2A4R3BA01#	
				±0.25pF	GRM0332C2A4R3CA01#	
			4.4pF	±0.05pF	GRM0332C2A4R4WA01#	
				±0.1pF	GRM0332C2A4R4BA01#	
					GRM0332C2A4R4CA01#	
			4.5pF	±0.05pF	GRM0332C2A4R5WA01#	_
				±0.1pF	GRM0332C2A4R5BA01#	
				±0.25pF	GRM0332C2A4R5CA01#	
			4.6pF	· ·	GRM0332C2A4R6WA01#	
				±0.1pF	GRM0332C2A4R6BA01#	
				±0.25pF		
			4.7pF	· ·	GRM0332C2A4R7WA01#	
				±0.1pF	GRM0332C2A4R7BA01#	_
			10.5	±0.25pF		_
			4.8pF	±0.05pF		_
				±0.1pF	GRM0332C2A4R8BA01#	_
			4.0		GRM0332C2A4R8CA01#	_
			4.9pF	-	GRM0332C2A4R9WA01#	_
				±0.1pF	GRM0332C2A4R9BA01#	_
			F On F		GRM0332C2A4R9CA01#	_
			5.0pF	±0.05pF ±0.1pF	GRM0332C2A5R0WA01# GRM0332C2A5R0BA01#	_
				±0.25pF	GRM0332C2A5R0CA01#	_
			5.1pF	±0.05pF	GRM0332C2A5R1WA01#	—
			0.101	±0.1pF	GRM0332C2A5R1BA01#	—
				±0.25pF		—
				±0.5pF	GRM0332C2A5R1DA01#	_
			5.2pF	'	GRM0332C2A5R2WA01#	_
				±0.1pF	GRM0332C2A5R2BA01#	_
				±0.25pF	GRM0332C2A5R2CA01#	_
				±0.5pF	GRM0332C2A5R2DA01#	_
			5.3pF	·	GRM0332C2A5R3WA01#	_
				±0.1pF	GRM0332C2A5R3BA01#	_
				±0.25pF	GRM0332C2A5R3CA01#	
				±0.5pF	GRM0332C2A5R3DA01#	_
			5.4pF	±0.05pF	GRM0332C2A5R4WA01#	
				±0.1pF	GRM0332C2A5R4BA01#	_
				±0.25pF	GRM0332C2A5R4CA01#	_
				±0.5pF	GRM0332C2A5R4DA01#	_
			5.5pF	±0.05pF	GRM0332C2A5R5WA01#	_
				±0.1pF	GRM0332C2A5R5BA01#	_
				±0.25pF	GRM0332C2A5R5CA01#	_
				±0.5pF	GRM0332C2A5R5DA01#	
			5.6pF	±0.05pF	GRM0332C2A5R6WA01#	_
				±0.1pF	GRM0332C2A5R6BA01#	_
				±0.25pF	GRM0332C2A5R6CA01#	_
				±0.5pF	GRM0332C2A5R6DA01#	
			5.7pF	±0.05pF	GRM0332C2A5R7WA01#	
				±0.1pF	GRM0332C2A5R7BA01#	

190Vdc	(→ <b>■</b> C	).6×0.	3mm	1)					
### 10.5pF   GRM0332C2A5R8WA01#   # 10.1pF   GRM0332C2A5R8WA01#   # 10.25pF   GRM0332C2A5R8BA01#   # 10.5pF   GRM0332C2A5R8BA01#   # 10.5pF   GRM0332C2A5R8BA01#   # 10.5pF   GRM0332C2A5R9WA01#   # 10.1pF   GRM0332C2A5R9WA01#   # 10.5pF   GRM0332C2A5R9WA01#   # 10.5pF   GRM0332C2A5R9WA01#   # 10.5pF   GRM0332C2A5R9WA01#   # 10.5pF   GRM0332C2A5R9WA01#   # 10.5pF   GRM0332C2A6R0WA01#   # 10.5pF   GRM0332C2A6R0WA01#   # 10.5pF   GRM0332C2A6R0WA01#   # 10.5pF   GRM0332C2A6R1WA01#   # 10.5pF   GRM0332C2A6R1WA01#   # 10.5pF   GRM0332C2A6R1WA01#   # 10.5pF   GRM0332C2A6R1WA01#   # 10.5pF   GRM0332C2A6R1WA01#   # 10.5pF   GRM0332C2A6R1WA01#   # 10.5pF   GRM0332C2A6R2WA01#   # 10.5pF   GRM0332C2A6R2WA01#   # 10.5pF   GRM0332C2A6R2WA01#   # 10.5pF   GRM0332C2A6R2WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM0332C2A6R3WA01#   # 10.5pF   GRM033C2A6R5BA01#   # 10.5pF   GRM033C2A6R	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番			
5.8pF	0.33mm	100Vdc	СН	5.7pF	±0.25pF	GRM0332C2A5R7CA01#			
### ### ##############################					±0.5pF	GRM0332C2A5R7DA01#			
±0.25pF				5.8pF	±0.05pF	GRM0332C2A5R8WA01#			
### 10.5pF ### 20.05pF ### 20.					±0.1pF	GRM0332C2A5R8BA01#			
5.9pF					±0.25pF	GRM0332C2A5R8CA01#			
### ### ##############################						±0.5pF	GRM0332C2A5R8DA01#		
### 10.25pF   GRM0332C2A5R9CA01#   ### 10.5pF   GRM0332C2A5R9DA01#   ### 10.1pF   GRM033C2A6R0BA01#   ### 10.5pF   GRM033C2A6R0BA01#   ### 10.5pF   GRM033C2A6R0BA01#   ### 10.5pF   GRM033C2A6R0BA01#   ### 10.5pF   GRM033C2A6R0BA01#   ### 10.5pF   GRM033C2A6R1BA01#   ### 10.5pF   GRM033C2A6R1BA01#   ### 10.5pF   GRM033C2A6R1BA01#   ### 10.5pF   GRM033C2A6R1BA01#   ### 10.5pF   GRM033C2A6R2BA01#   ### 10.5pF   GRM033C2A6R2BA01#   ### 10.5pF   GRM033C2A6R2BA01#   ### 10.5pF   GRM033C2A6R2BA01#   ### 10.5pF   GRM033C2A6R2BA01#   ### 10.5pF   GRM033C2A6R3BA01#   ### 10.5pF   GRM033C2A6R3BA01#   ### 10.5pF   GRM033C2A6R3BA01#   ### 10.5pF   GRM033C2A6R3BA01#   ### 10.5pF   GRM033C2A6R3BA01#   ### 10.5pF   GRM033C2A6R3BA01#   ### 10.5pF   GRM033C2A6R3BA01#   ### 10.5pF   GRM033C2A6R4BA01#   ### 10.5pF   GRM033C2A6R4BA01#   ### 10.5pF   GRM033C2A6R4BA01#   ### 10.5pF   GRM033C2A6R4BA01#   ### 10.5pF   GRM033C2A6R4BA01#   ### 10.5pF   GRM033C2A6R4BA01#   ### 10.5pF   GRM033C2A6R4BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R6BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#   ### 10.5pF   GRM033C2A6R8BA01#				5.9pF	±0.05pF	GRM0332C2A5R9WA01#			
### ### ##############################					±0.1pF	GRM0332C2A5R9BA01#			
6.0pF					±0.25pF	GRM0332C2A5R9CA01#			
### ### ##############################					±0.5pF	GRM0332C2A5R9DA01#			
### ### ##############################				6.0pF	±0.05pF	GRM0332C2A6R0WA01#			
### ##################################					±0.1pF	GRM0332C2A6R0BA01#			
6.1pF					±0.25pF	GRM0332C2A6R0CA01#			
### ### ##############################					±0.5pF	GRM0332C2A6R0DA01#			
### ##################################				6.1pF	±0.05pF	GRM0332C2A6R1WA01#			
### ### ##############################					±0.1pF	GRM0332C2A6R1BA01#			
6.2pF					±0.25pF	GRM0332C2A6R1CA01#			
6.2pF					±0.5pF	GRM0332C2A6R1DA01#			
### ##################################				6.2pF	-	GRM0332C2A6R2WA01#			
#0.25pF GRM0332C2A6R2CA01# #0.5pF GRM0332C2A6R3WA01# #0.1pF GRM0332C2A6R3BA01# #0.25pF GRM0332C2A6R3CA01# #0.5pF GRM0332C2A6R3CA01# #0.5pF GRM0332C2A6R3DA01# #0.1pF GRM0332C2A6R3DA01# #0.1pF GRM0332C2A6R4WA01# #0.1pF GRM0332C2A6R4DA01# #0.5pF GRM0332C2A6R4DA01# #0.5pF GRM0332C2A6R5WA01# #0.5pF GRM0332C2A6R5WA01# #0.5pF GRM0332C2A6R5WA01# #0.5pF GRM0332C2A6R5DA01# #0.5pF GRM0332C2A6R5DA01# #0.5pF GRM033C2A6R6DA01# #0.5pF GRM033C2A6R6DA01# #0.5pF GRM033C2A6R6DA01# #0.1pF GRM033C2A6R6DA01# #0.5pF GRM033C2A6R6DA01# #0.5pF GRM033C2A6R6DA01# #0.5pF GRM033C2A6R6DA01# #0.5pF GRM033CCAGR6DA01# #0.5pF GRM033CCAGR6DA01# #0.5pF GRM033CCAGR6DA01# #0.5pF GRM033CCAGR7WA01# #0.5pF GRM033CCAGR7DA01# #0.5pF GRM033CCAGR8BA01# #0.5pF GRM033CCAGR8BA01# #0.5pF GRM033CCAGRBA001#									
### ##################################					-				
### #### ############################					-				
### ### ##############################				6.3pF	-				
### ##################################				-					
### ##################################					-				
6.4pF					-				
### ### ##############################				6.4pF	-				
### ##################################				0.461	-				
### ### ##############################								-	
6.5pF					-				
### ##################################				6 EnE	-				
### ### ##############################				0.5pi	-				
### ### ##############################									
6.6pF ±0.05pF GRM0332C2A6R6WA01# ±0.1pF GRM0332C2A6R6BA01# ±0.5pF GRM0332C2A6R6DA01# ±0.5pF GRM0332C2A6R7WA01# ±0.1pF GRM0332C2A6R7WA01# ±0.25pF GRM0332C2A6R7BA01# ±0.5pF GRM0332C2A6R7DA01# ±0.5pF GRM0332C2A6R8WA01# ±0.1pF GRM0332C2A6R8WA01# ±0.25pF GRM0332C2A6R8BA01# ±0.5pF GRM0332C2A6R8CA01# ±0.5pF GRM0332C2A6R8DA01# ±0.5pF GRM0332C2A6R8DA01# ±0.5pF GRM0332C2A6R8DA01# ±0.5pF GRM0332C2A6R9WA01# ±0.1pF GRM0332C2A6R9BA01# ±0.25pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A7R0WA01# ±0.25pF GRM0332C2A7R0BA01#					-				
### ##################################				00.5	-				
### ### ##############################				6.6pF	-				
### ### ##############################					-				
6.7pF ±0.05pF GRM0332C2A6R7WA01# ±0.1pF GRM0332C2A6R7BA01# ±0.5pF GRM0332C2A6R7CA01# ±0.5pF GRM0332C2A6R8WA01# ±0.1pF GRM0332C2A6R8WA01# ±0.25pF GRM0332C2A6R8BA01# ±0.5pF GRM0332C2A6R8DA01# ±0.5pF GRM0332C2A6R8DA01# ±0.1pF GRM0332C2A6R9WA01# ±0.1pF GRM0332C2A6R9WA01# ±0.25pF GRM0332C2A6R9CA01# ±0.5pF GRM0332C2A6R9CA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A7R0WA01# ±0.1pF GRM0332C2A7R0WA01# ±0.1pF GRM0332C2A7R0BA01#									
### ### ##############################				0 = =					
### ### ##############################				6.7pF	· ·				
### ### ##############################					-				
6.8pF ±0.05pF GRM0332C2A6R8WA01# ±0.1pF GRM0332C2A6R8BA01# ±0.25pF GRM0332C2A6R8CA01# ±0.5pF GRM0332C2A6R8DA01# ±0.05pF GRM0332C2A6R9WA01# ±0.1pF GRM0332C2A6R9BA01# ±0.25pF GRM0332C2A6R9CA01# ±0.5pF GRM0332C2A6R9DA01# ±0.5pF GRM0332C2A7R0WA01# ±0.1pF GRM0332C2A7R0WA01# ±0.1pF GRM0332C2A7R0BA01# ±0.25pF GRM0332C2A7R0BA01#					±0.25pF				
### ##################################					±0.5pF	GRM0332C2A6R7DA01#			
### ### ##############################				6.8pF	±0.05pF	GRM0332C2A6R8WA01#			
### ### ##############################					±0.1pF	GRM0332C2A6R8BA01#			
6.9pF ±0.05pF GRM0332C2A6R9WA01# ±0.1pF GRM0332C2A6R9BA01# ±0.25pF GRM0332C2A6R9CA01# ±0.5pF GRM0332C2A6R9DA01# 7.0pF ±0.05pF GRM0332C2A7R0WA01# ±0.1pF GRM0332C2A7R0BA01# ±0.25pF GRM0332C2A7R0CA01#					±0.25pF	GRM0332C2A6R8CA01#			
### ##################################					±0.5pF	GRM0332C2A6R8DA01#			
### ### ##############################				6.9pF	±0.05pF	GRM0332C2A6R9WA01#			
### ### ##############################					±0.1pF	GRM0332C2A6R9BA01#			
7.0pF ±0.05pF GRM0332C2A7R0WA01# ±0.1pF GRM0332C2A7R0BA01# ±0.25pF GRM0332C2A7R0CA01#					±0.25pF	GRM0332C2A6R9CA01#			
±0.1pF GRM0332C2A7R0BA01# ±0.25pF GRM0332C2A7R0CA01#					±0.5pF	GRM0332C2A6R9DA01#			
±0.25pF <b>GRM0332C2A7R0CA01#</b>				7.0pF	±0.05pF	GRM0332C2A7R0WA01#			
					±0.1pF	GRM0332C2A7R0BA01#			
±0.5pF   GRM0332C2A7R0DA01#					±0.25pF	GRM0332C2A7R0CA01#			
					±0.5pF	GRM0332C2A7R0DA01#			

0.33mm 100Vdc CH 7.1pF	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
### 1.0.5pF   GRM0332C2A7R1CA01#   ### 1.0.5pF   GRM0332C2A7R2M01#   ### 1.0.5pF   GRM0332C2A7R2M01#   ### 1.0.5pF   GRM0332C2A7R2M01#   ### 1.0.5pF   GRM0332C2A7R2M01#   ### 1.0.5pF   GRM0332C2A7R2M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   ### 1.0.5pF   GRM033CCA7R3M01#   ### 1.0.5pF   GRM0332C2A7R3M01#   #### 1.0.5pF   GRM0332C2A7R3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   #### 1.0.5pF   GRM0332C2AR3M01#   ##### 1.0.5pF   GRM0332C2AR3M01#   ##### 1.0.5pF   GRM0332C2AR3M01#   ##### 1.0.5pF   GRM0332C2ABR1M01#   ###################################	0.33mm	100Vdc	СН	7.1pF	±0.05pF	GRM0332C2A7R1WA01#	
## 10.5pF   GRM0332C2A7R1DA01#   ## 10.1pF   GRM0332C2A7R2BA01#   ## 10.5pF   GRM0332C2A7R2BA01#   ## 10.5pF   GRM0332C2A7R2BA01#   ## 10.5pF   GRM0332C2A7R2BA01#   ## 10.5pF   GRM0332C2A7R3BA01#   ## 10.5pF   GRM0332C2A7R3BA01#   ## 10.5pF   GRM0332C2A7R3DA01#   ## 10.5pF   GRM0332C2A7R3DA01#   ## 10.5pF   GRM0332C2A7R3DA01#   ## 10.5pF   GRM0332C2A7R4BA01#   ## 10.5pF   GRM0332C2A7R4BA01#   ## 10.5pF   GRM0332C2A7R4BA01#   ## 10.5pF   GRM0332C2A7R5BA01#   ## 10.5pF   GRM0332C2AR5BA01#   ## 10.5pF   GRM0332C2AR5BA01#   ## 10.5pF   GRM0332C2ABR0A01#   ## 10.5pF   GRM0332C2ABR0A01#   ## 10.5pF   GRM0332C2ABR0A01#   ## 10.5pF   GRM0332C2ABR1BA01#   ## 10.5pF   GRM0332C2ABR1BA01#   ## 10.5pF   GRM0332C2ABR1BA01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM0332C2ABR2A01#   ## 10.5pF   GRM03					±0.1pF	GRM0332C2A7R1BA01#	
7.2pF					±0.25pF	GRM0332C2A7R1CA01#	
#0.1pF   GRM0332C2A7R2BA01#   ±0.5pF   GRM0332C2A7R2DA01#   ±0.5pF   GRM0332C2A7R3WA01#   ±0.1pF   GRM0332C2A7R3BA01#   ±0.25pF   GRM0332C2A7R3BA01#   ±0.25pF   GRM0332C2A7R3DA01#   ±0.25pF   GRM0332C2A7R3DA01#   ±0.25pF   GRM0332C2A7R3DA01#   ±0.25pF   GRM0332C2A7R4CA01#   ±0.5pF   GRM0332C2A7R4CA01#   ±0.5pF   GRM0332C2A7R4DA01#   ±0.5pF   GRM0332C2A7R5DA01#   ±0.5pF   GRM0332C2A7BBA01#   ±0.5pF   GRM0332C2A7BBA01#   ±0.5pF   GRM0332C2A7BBA01#   ±0.5pF   GRM0332C2A7BBA01#   ±0.5pF   GRM0332C2A7BBA01#   ±0.5pF   GRM0332C2A8R0A001#   ±0.5pF   GRM0332C2A8R0A001#   ±0.5pF   GRM0332C2A8R0A001					±0.5pF	GRM0332C2A7R1DA01#	
# 0.25pF   GRM0332C2A7R2CA01#   # 0.5pF   GRM033C2A7R3WA01#   # 0.1pF   GRM033C2A7R3BA01#   # 0.25pF   GRM0332C2A7R3BA01#   # 0.5pF   GRM033C2A7R3CA01#   # 0.5pF   GRM033C2A7R3CA01#   # 0.5pF   GRM033C2A7R3CA01#   # 0.5pF   GRM033C2A7R3DA01#   # 0.1pF   GRM033C2A7R4WA01#   # 0.1pF   GRM033C2A7R4DA01#   # 0.5pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R5WA01#   # 0.1pF   GRM033C2A7R6WA01#   # 0.1pF   GRM033C2A7R6DA01#   # 0.5pF   GRM033C2A7R6DA01#   # 0.5pF   GRM033C2A7R7WA01#   # 0.5pF   GRM033C2A7R7WA01#   # 0.5pF   GRM033C2A7R7WA01#   # 0.5pF   GRM033C2A7R7WA01#   # 0.5pF   GRM033C2A7R7WA01#   # 0.5pF   GRM033C2A7R7WA01#   # 0.5pF   GRM033C2A7R8WA01#   # 0.5pF   GRM033C2A7R8WA01#   # 0.5pF   GRM033C2A7R8DA01#   # 0.5pF   GRM033C2A7R8DA01#   # 0.5pF   GRM033C2A7R8DA01#   # 0.5pF   GRM033C2A7R8DA01#   # 0.5pF   GRM033C2A7R8DA01#   # 0.5pF   GRM033C2A7R8DA01#   # 0.5pF   GRM033C2A7R8DA01#   # 0.5pF   GRM033C2A7RBA01#   # 0.5pF   GRM033C2A7RBA01#   # 0.5pF   GRM033C2AR8DA01#   # 0.5pF   GRM03CABRBA001#   # 0.5pF   GRM03CABRBA001#   # 0.5pF   GRM03CABRBA001#   # 0.5pF   GRM03CABRBA001#   # 0.5pF   GRM03CABRBA001#   # 0.5pF   GRM03CABRBA001#   # 0.5pF   GRM03CABRBA001#   # 0.5pF   GR				7.2pF	±0.05pF	GRM0332C2A7R2WA01#	
### ### ##############################					±0.1pF	GRM0332C2A7R2BA01#	
7.3pF					±0.25pF	GRM0332C2A7R2CA01#	
### ### ##############################					±0.5pF	GRM0332C2A7R2DA01#	
### 10.25pF   GRM0332C2A7R3CA01#   ### 10.5pF   GRM0332C2A7R4WA01#   ### 10.1pF   GRM0332C2A7R4WA01#   ### 10.5pF   GRM0332C2A7R4CA01#   ### 10.5pF   GRM0332C2A7R4DA01#   ### 10.5pF   GRM0332C2A7R4DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R6DA01#   ### 10.5pF   GRM0332C2A7R6DA01#   ### 10.5pF   GRM0332C2A7R6DA01#   ### 10.5pF   GRM0332C2A7R6DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2A7R5DA01#   ### 10.5pF   GRM0332C2AR5DA01#   ### 10.5pF   GRM033C2AR5DA01#   ### 10.5pF   GRM033C2A8R0WA01#   ### 10.5pF   GRM033C2A8R0WA01#   ### 10.5pF   GRM033C2A8R0WA01#   ### 10.5pF   GRM033C2A8R0WA01#   ### 10.5pF   GRM033C2A8R1DA01#   ### 10.5pF   GRM033C2A8R1DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R2DA01#   ### 10.5pF   GRM033C2A8R3DA01#   ### 10.5pF   GRM033C2A8R3DA01#   ### 10.5pF   GRM033C2A8R3DA01#   ### 10.5pF   GRM033CCA8R3DA01#   #### 10.5pF   GRM033CCA8R3DA01#   #### 10.5pF   GRM033CCA8R3DA01#   #### 10.5pF   GRM033CCA8R3DA01#   #### 10.5pF   GRM033CCA8R3DA01#   #### 10.5pF   GRM033CCA8R3DA01#   #### 10.5pF   GRM033CCA8R3DA01#   #### 10.5pF   GRM033CCA8R3DA0				7.3pF	±0.05pF	GRM0332C2A7R3WA01#	
### 10.5pF   GRM0332C2A7R3DA01#   ### 20.05pF   GRM0332C2A7R4WA01#   ### 20.25pF   GRM0332C2A7R4DA01#   ### 20.5pF   GRM0332C2A7R4DA01#   ### 20.5pF   GRM0332C2A7R5DA01#   ### 20.5pF   GRM0332C2A7R5DA01#   ### 20.5pF   GRM0332C2A7R5DA01#   ### 20.5pF   GRM0332C2A7R5DA01#   ### 20.5pF   GRM0332C2A7R5DA01#   ### 20.5pF   GRM0332C2A7R6BA01#   ### 20.5pF   GRM0332C2A7R6BA01#   ### 20.5pF   GRM0332C2A7R6BA01#   ### 20.5pF   GRM0332C2A7R6DA01#   ### 20.5pF   GRM0332C2A7R6DA01#   ### 20.5pF   GRM0332C2A7R6DA01#   ### 20.5pF   GRM0332C2A7R7DA01#   ### 20.5pF   GRM0332C2A7R7DA01#   ### 20.5pF   GRM0332C2A7R7DA01#   ### 20.5pF   GRM0332C2A7R8DA01#   ### 20.5pF   GRM0332C2A7R8DA01#   ### 20.5pF   GRM0332C2A7R8DA01#   ### 20.5pF   GRM0332C2A7R8DA01#   ### 20.5pF   GRM0332C2A7R9DA01#   ### 20.5pF   GRM0332C2A7R9DA01#   ### 20.5pF   GRM0332C2A7R9DA01#   ### 20.5pF   GRM0332C2AR8DA01#   ### 20.5pF   GRM0332C2AR8DA01#   ### 20.5pF   GRM0332C2AR8DA01#   ### 20.5pF   GRM0332C2AR8DA01#   ### 20.5pF   GRM0332C2AR8DA01#   ### 20.5pF   GRM0332C2AR8DA01#   ### 20.5pF   GRM033C2AR8DA01#   ### 20.5pF   GRM033CCAR8DA01#   #### 20.5pF   GRM033CCAR8DA01#   ### 20.5pF   GRM033CCAR8DA01#   #### 20.5pF   GRM033CCAR8DA01#   ##					±0.1pF	GRM0332C2A7R3BA01#	
7.4pF					±0.25pF	GRM0332C2A7R3CA01#	
### ### ##############################					±0.5pF	GRM0332C2A7R3DA01#	
### ##################################				7.4pF	±0.05pF	GRM0332C2A7R4WA01#	
### ##################################					±0.1pF	GRM0332C2A7R4BA01#	
### ### ##############################					±0.25pF	GRM0332C2A7R4CA01#	
7.5pF ±0.05pF GRM0332C2A7R5WA01# ±0.25pF GRM0332C2A7R5DA01# ±0.5pF GRM0332C2A7R5DA01# ±0.5pF GRM0332C2A7R6WA01# ±0.5pF GRM0332C2A7R6WA01# ±0.5pF GRM0332C2A7R6WA01# ±0.5pF GRM0332C2A7R6WA01# ±0.5pF GRM0332C2A7R6WA01# ±0.5pF GRM0332C2A7R6WA01# ±0.5pF GRM0332C2A7R6WA01# ±0.5pF GRM0332C2A7R7WA01# ±0.5pF GRM0332C2A7R7WA01# ±0.5pF GRM0332C2A7R7WA01# ±0.5pF GRM0332C2A7R5WA01# ±0.5pF GRM0332C2A7R5WA01# ±0.5pF GRM0332C2A7R5WA01# ±0.5pF GRM0332C2A7R5WA01# ±0.5pF GRM0332C2A7R5WA01# ±0.5pF GRM0332C2A7R5WA01# ±0.5pF GRM0332C2A7R5WA01# ±0.5pF GRM0332C2A7R9WA01# ±0.5pF GRM0332C2A7R9WA01# ±0.5pF GRM0332C2A7R9DA01# ±0.5pF GRM0332C2A7R9DA01# ±0.5pF GRM0332C2A7R9DA01# ±0.5pF GRM0332C2A7R9DA01# ±0.5pF GRM0332C2A8R0WA01# ±0.5pF GRM0332C2A8R0WA01# ±0.5pF GRM0332C2A8R0WA01# ±0.5pF GRM0332C2A8R1WA01# ±0.5pF GRM0332C2A8R1WA01# ±0.5pF GRM0332C2A8R1WA01# ±0.5pF GRM0332C2A8R2WA01# ±0.5pF GRM0332C2A8R2WA01# ±0.5pF GRM0332C2A8R2WA01# ±0.5pF GRM0332C2A8R2WA01# ±0.5pF GRM0332C2A8R3WA01#					· ·		
## ## ## ## ## ## ## ## ## ## ## ## ##				7.5pF		GRM0332C2A7R5WA01#	
### ##################################					<u> </u>		
### ### ##############################					±0.25pF		
1.6pF   ±0.05pF   GRM0332C2A7R6WA01#   ±0.1pF   GRM0332C2A7R6BA01#   ±0.25pF   GRM033C2A7R6DA01#   ±0.5pF   GRM033C2A7R7WA01#   ±0.5pF   GRM033C2A7R7WA01#   ±0.5pF   GRM033C2A7R7WA01#   ±0.5pF   GRM033C2A7R7WA01#   ±0.5pF   GRM033C2A7R7WA01#   ±0.1pF   GRM033C2A7R8WA01#   ±0.5pF   GRM033C2A7R8WA01#   ±0.5pF   GRM033C2A7R8WA01#   ±0.5pF   GRM033C2A7R8WA01#   ±0.5pF   GRM033C2A7R8WA01#   ±0.1pF   GRM033C2A7R9WA01#   ±0.1pF   GRM033C2A7R9WA01#   ±0.1pF   GRM033C2A7R9WA01#   ±0.5pF   GRM033C2A7R9WA01#   ±0.5pF   GRM033C2A7R9WA01#   ±0.1pF   GRM033C2AR8WA01#   ±0.25pF   GRM033C2A8R0WA01#   ±0.25pF   GRM033C2A8R0WA01#   ±0.5pF   GRM033C2A8R0WA01#					·		
### ### ##############################				7.6pF			
### ### ##############################				-1-	-		
## ## ## ## ## ## ## ## ## ## ## ## ##					-		
7.7pF ±0.05pF GRM0332C2A7R7WA01# ±0.25pF GRM0332C2A7R7BA01# ±0.25pF GRM0332C2A7R7DA01# ±0.5pF GRM0332C2A7R7DA01# ±0.05pF GRM0332C2A7R8WA01# ±0.25pF GRM0332C2A7R8BA01# ±0.25pF GRM0332C2A7R8DA01# ±0.25pF GRM0332C2A7R9WA01# ±0.25pF GRM0332C2A7R9WA01# ±0.5pF GRM0332C2A7R9BA01# ±0.5pF GRM0332C2A7R9DA01# ±0.5pF GRM0332C2A7R9DA01# ±0.5pF GRM0332C2A7R9DA01# ±0.5pF GRM0332C2A7R9DA01# ±0.25pF GRM0332C2A7R9DA01# ±0.55pF GRM0332C2A7R9DA01# ±0.25pF GRM0332C2A7R9					-		
### ##################################				7.7pF			
### ##################################					-		
### ### ##############################					-		
1.8pF					<u> </u>		
### ### ##############################				7.8pF			
### ### ##############################				-1-	<u> </u>		
### ### ##############################							
7.9pF					· ·		
### ##################################				7.9pF	· ·	GRM0332C2A7R9WA01#	
### ### ##############################				-1-			
### ### ##############################					<u> </u>		
8.0pF							
### ### ##############################				8.0pF			
### ### ##############################					·		
### ### ##############################							
8.1pF ±0.05pF GRM0332C2A8R1WA01# ±0.1pF GRM0332C2A8R1BA01# ±0.25pF GRM0332C2A8R1DA01# ±0.5pF GRM0332C2A8R1DA01# ±0.1pF GRM0332C2A8R2WA01# ±0.25pF GRM0332C2A8R2BA01# ±0.25pF GRM0332C2A8R2CA01# ±0.5pF GRM0332C2A8R3WA01# ±0.1pF GRM0332C2A8R3WA01# ±0.1pF GRM0332C2A8R3WA01# ±0.25pF GRM0332C2A8R3BA01# ±0.25pF GRM0332C2A8R3CA01# ±0.5pF GRM0332C2A8R3DA01#					·		
### ### ##############################				8.1pF	-		
### ### ##############################					·		
### ### ##############################					<u> </u>		
8.2pF ±0.05pF GRM0332C2A8R2WA01# ±0.1pF GRM0332C2A8R2BA01# ±0.25pF GRM0332C2A8R2CA01# ±0.5pF GRM0332C2A8R2DA01# ±0.5pF GRM0332C2A8R3WA01# ±0.1pF GRM0332C2A8R3BA01# ±0.25pF GRM0332C2A8R3CA01# ±0.5pF GRM0332C2A8R3DA01# ±0.5pF GRM0332C2A8R3DA01#					<u> </u>		
### ### ##############################				8.2pF			
### ### ##############################					<u> </u>		
### ##################################							
8.3pF ±0.05pF GRM0332C2A8R3WA01# ±0.1pF GRM0332C2A8R3BA01# ±0.25pF GRM0332C2A8R3CA01# ±0.5pF GRM0332C2A8R3DA01# 8.4pF ±0.05pF GRM0332C2A8R4WA01#					· ·		
### ### ##############################				8.3pF			
# ±0.25pF GRM0332C2A8R3CA01# # ±0.5pF GRM0332C2A8R3DA01# # 8.4pF ±0.05pF GRM0332C2A8R4WA01#					<u> </u>		
±0.5pF <b>GRM0332C2A8R3DA01#</b> 8.4pF ±0.05pF <b>GRM0332C2A8R4WA01#</b>					<u> </u>		
8.4pF ±0.05pF <b>GRM0332C2A8R4WA01#</b>					· ·		
				8.4pF			
U.IDF  QDWU332CZAOD4DAV!#				.م	±0.1pF	GRM0332C2A8R4BA01#	

		3mm	,				
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番		
0.33mm	100Vdc	СН	8.4pF	±0.25pF	GRM0332C2A8R4CA01#		
				±0.5pF	GRM0332C2A8R4DA01#		
			8.5pF	±0.05pF	GRM0332C2A8R5WA01#		
				±0.1pF	GRM0332C2A8R5BA01#		
						±0.25pF	GRM0332C2A8R5CA01#
				±0.5pF	GRM0332C2A8R5DA01#		
			8.6pF	±0.05pF			
			о.ор.	±0.1pF	GRM0332C2A8R6BA01#		
				-	GRM0332C2A8R6CA01#		
					GRM0332C2A8R6DA01#		
			0.755	±0.5pF			
			8.7pF	±0.05pF			
				±0.1pF	GRM0332C2A8R7BA01#		
				±0.25pF			
				±0.5pF	GRM0332C2A8R7DA01#		
			8.8pF	±0.05pF	GRM0332C2A8R8WA01#		
				±0.1pF	GRM0332C2A8R8BA01#		
				±0.25pF	GRM0332C2A8R8CA01#		
				±0.5pF	GRM0332C2A8R8DA01#		
			8.9pF	±0.05pF	GRM0332C2A8R9WA01#		
				±0.1pF	GRM0332C2A8R9BA01#		
				±0.25pF	GRM0332C2A8R9CA01#		
				±0.5pF	GRM0332C2A8R9DA01#		
			9.0pF	±0.05pF	GRM0332C2A9R0WA01#		
				±0.1pF	GRM0332C2A9R0BA01#		
				±0.25pF			
				±0.5pF	GRM0332C2A9R0DA01#		
			9.1pF	±0.05pF			
				±0.1pF	GRM0332C2A9R1BA01#		
				-			
				±0.25pF	GRM0332C2A9R1CA01#		
				±0.5pF	GRM0332C2A9R1DA01#		
			9.2pF	±0.05pF			
				±0.1pF	GRM0332C2A9R2BA01#		
				±0.25pF	GRM0332C2A9R2CA01#		
				±0.5pF	GRM0332C2A9R2DA01#		
			9.3pF	±0.05pF	GRM0332C2A9R3WA01#		
				±0.1pF	GRM0332C2A9R3BA01#		
				±0.25pF	GRM0332C2A9R3CA01#		
				±0.5pF	GRM0332C2A9R3DA01#		
			9.4pF	±0.05pF	GRM0332C2A9R4WA01#		
				±0.1pF	GRM0332C2A9R4BA01#		
				±0.25pF	GRM0332C2A9R4CA01#		
				±0.5pF	GRM0332C2A9R4DA01#		
			9.5pF	±0.05pF	GRM0332C2A9R5WA01#		
				±0.1pF	GRM0332C2A9R5BA01#		
				±0.25pF			
				±0.5pF	GRM0332C2A9R5DA01#		
			9.6pF	±0.05pF			
				±0.1pF	GRM0332C2A9R6BA01#		
				-			
				±0.25pF			
			0.7.5	±0.5pF	GRM0332C2A9R6DA01#		
			9.7pF	±0.05pF			
				±0.1pF	GRM0332C2A9R7BA01#		
				±0.25pF	GRM0332C2A9R7CA01#		
				±0.5pF	GRM0332C2A9R7DA01#		

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	100Vdc	CH	9.8pF	±0.05pF	GRM0332C2A9R8WA01#	
				±0.1pF	GRM0332C2A9R8BA01#	
				±0.25pF	GRM0332C2A9R8CA01#	
				±0.5pF	GRM0332C2A9R8DA01#	
			9.9pF	±0.05pF	GRM0332C2A9R9WA01#	
				±0.1pF	GRM0332C2A9R9BA01#	
				±0.25pF	GRM0332C2A9R9CA01#	
				±0.5pF	GRM0332C2A9R9DA01#	
			10pF	±2%	GRM0332C2A100GA01#	
				±5%	GRM0332C2A100JA01#	
			12pF	±2%	GRM0332C2A120GA01#	
				±5%	GRM0332C2A120JA01#	
			15pF	±2%	GRM0332C2A150GA01#	
				±5%	GRM0332C2A150JA01#	
		C0G	0.10pF	±0.05pF		
			0.20pF		GRM0335C2AR20WA01#	
				±0.1pF	GRM0335C2AR20BA01#	
			0.30pF	±0.05pF		
				±0.1pF	GRM0335C2AR30BA01#	
			0.40pF		GRM0335C2AR40WA01#	
				±0.1pF	GRM0335C2AR40BA01#	
			0.50pF		GRM0335C2AR50WA01#	
			0.00-5	±0.1pF	GRM0335C2AR50BA01#	
			0.60pF	±0.05pF		
			0.705	±0.1pF	GRM0335C2AR60BA01# GRM0335C2AR70WA01#	
			0.70pF	±0.05pF ±0.1pF	GRM0335C2AR70BA01#	
			0.80pF	±0.05pF		
			0.0001	±0.1pF	GRM0335C2AR80BA01#	
			0.90pF	±0.05pF		
				±0.1pF	GRM0335C2AR90BA01#	
			1.0pF	±0.05pF	GRM0335C2A1R0WA01#	
			'	±0.1pF	GRM0335C2A1R0BA01#	
				±0.25pF	GRM0335C2A1R0CA01#	
			1.1pF	±0.05pF	GRM0335C2A1R1WA01#	
				±0.1pF	GRM0335C2A1R1BA01#	
				±0.25pF	GRM0335C2A1R1CA01#	
			1.2pF	±0.05pF	GRM0335C2A1R2WA01#	
				±0.1pF	GRM0335C2A1R2BA01#	
				±0.25pF	GRM0335C2A1R2CA01#	
			1.3pF	±0.05pF	GRM0335C2A1R3WA01#	
				±0.1pF	GRM0335C2A1R3BA01#	
				±0.25pF	GRM0335C2A1R3CA01#	
			1.4pF	±0.05pF	GRM0335C2A1R4WA01#	
				±0.1pF	GRM0335C2A1R4BA01#	
				±0.25pF	GRM0335C2A1R4CA01#	
			1.5pF	±0.05pF	GRM0335C2A1R5WA01#	
				±0.1pF	GRM0335C2A1R5BA01#	
				±0.25pF		
			1.6pF	±0.05pF		
				±0.1pF	GRM0335C2A1R6BA01#	
					GRM0335C2A1R6CA01#	
			1.7pF		GRM0335C2A1R7WA01#	
				±0.1pF	GRM0335C2A1R7BA01#	

# ①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

	).6×0.				
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	100Vdc	C0G	1.7pF	±0.25pF	GRM0335C2A1R7CA01#
			1.8pF	±0.05pF	GRM0335C2A1R8WA01#
				±0.1pF	GRM0335C2A1R8BA01#
				±0.25pF	GRM0335C2A1R8CA01#
			1.9pF	±0.05pF	GRM0335C2A1R9WA01#
				±0.1pF	GRM0335C2A1R9BA01#
				±0.25pF	GRM0335C2A1R9CA01#
			2.0pF	±0.05pF	GRM0335C2A2R0WA01#
				±0.1pF	GRM0335C2A2R0BA01#
				±0.25pF	GRM0335C2A2R0CA01#
			2.1pF	±0.05pF	GRM0335C2A2R1WA01#
				±0.1pF	GRM0335C2A2R1BA01#
				±0.25pF	GRM0335C2A2R1CA01#
			2.2pF	±0.05pF	GRM0335C2A2R2WA01#
				±0.1pF	GRM0335C2A2R2BA01#
				±0.25pF	GRM0335C2A2R2CA01#
			2.3pF	±0.05pF	GRM0335C2A2R3WA01#
				±0.1pF	GRM0335C2A2R3BA01#
				±0.25pF	GRM0335C2A2R3CA01#
			2.4pF	±0.05pF	GRM0335C2A2R4WA01#
				±0.1pF	GRM0335C2A2R4BA01#
				±0.25pF	GRM0335C2A2R4CA01#
			2.5pF	±0.05pF	GRM0335C2A2R5WA01#
				±0.1pF	GRM0335C2A2R5BA01#
				±0.25pF	GRM0335C2A2R5CA01#
			2.6pF	±0.05pF	GRM0335C2A2R6WA01#
				±0.1pF	GRM0335C2A2R6BA01#
				±0.25pF	GRM0335C2A2R6CA01#
			2.7pF	±0.05pF	GRM0335C2A2R7WA01#
				±0.1pF	GRM0335C2A2R7BA01#
				±0.25pF	GRM0335C2A2R7CA01#
			2.8pF	±0.05pF	GRM0335C2A2R8WA01#
				±0.1pF	GRM0335C2A2R8BA01#
				±0.25pF	GRM0335C2A2R8CA01#
			2.9pF	±0.05pF	GRM0335C2A2R9WA01#
				±0.1pF	GRM0335C2A2R9BA01#
				±0.25pF	GRM0335C2A2R9CA01#
			3.0pF	±0.05pF	GRM0335C2A3R0WA01#
				±0.1pF	GRM0335C2A3R0BA01#
				±0.25pF	GRM0335C2A3R0CA01#
			3.1pF	±0.05pF	GRM0335C2A3R1WA01#
				±0.1pF	GRM0335C2A3R1BA01#
				±0.25pF	GRM0335C2A3R1CA01#
			3.2pF	±0.05pF	GRM0335C2A3R2WA01#
				±0.1pF	GRM0335C2A3R2BA01#
				±0.25pF	GRM0335C2A3R2CA01#
			3.3pF	±0.05pF	GRM0335C2A3R3WA01#
				±0.1pF	GRM0335C2A3R3BA01#
				-	GRM0335C2A3R3CA01#
			3.4pF	-	GRM0335C2A3R4WA01#
				±0.1pF	GRM0335C2A3R4BA01#
				±0.25pF	GRM0335C2A3R4CA01#
			3.5pF	-	GRM0335C2A3R5WA01#
			- 12-	±0.1pF	GRM0335C2A3R5BA01#
			<u> </u>	Pi	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	100Vdc	COG	3.5pF	±0.25pF	GRM0335C2A3R5CA01#	
			3.6pF	±0.05pF	GRM0335C2A3R6WA01#	
				±0.1pF	GRM0335C2A3R6BA01#	
				±0.25pF	GRM0335C2A3R6CA01#	
			3.7pF	±0.05pF	GRM0335C2A3R7WA01#	
				±0.1pF	GRM0335C2A3R7BA01#	
				±0.25pF	GRM0335C2A3R7CA01#	
			3.8pF	±0.05pF	GRM0335C2A3R8WA01#	
				±0.1pF	GRM0335C2A3R8BA01#	
				±0.25pF		
			3.9pF	±0.05pF	GRM0335C2A3R9WA01#	
				±0.1pF	GRM0335C2A3R9BA01#	
				· ·	GRM0335C2A3R9CA01#	
			4.0pF	±0.05pF	GRM0335C2A4R0WA01#	
				±0.1pF	GRM0335C2A4R0BA01#	
					GRM0335C2A4R0CA01#	
			4.1pF	±0.05pF	GRM0335C2A4R1WA01#	
				±0.1pF	GRM0335C2A4R1BA01#	
				· ·	GRM0335C2A4R1CA01#	
			4.2pF	<u>-</u>	GRM0335C2A4R2WA01#	
				±0.1pF	GRM0335C2A4R2BA01#	
			=		GRM0335C2A4R2CA01#	
			4.3pF	<u>-</u>	GRM0335C2A4R3WA01#	
				±0.1pF	GRM0335C2A4R3BA01#	
				±0.25pF		
			4.4pF	·	GRM0335C2A4R4WA01#	
				±0.1pF	GRM0335C2A4R4BA01#	
					GRM0335C2A4R4CA01#	
			4.5pF		GRM0335C2A4R5WA01#	
				±0.1pF	GRM0335C2A4R5BA01#	
			10.5		GRM0335C2A4R5CA01#	
			4.6pF	±0.05pF		
				±0.1pF	GRM0335C2A4R6BA01#	
			47.5		GRM0335C2A4R6CA01#	
			4.7pF	<u> </u>	GRM0335C2A4R7WA01#	
				<u> </u>	GRM0335C2A4R7BA01#	
			4.0		GRM0335C2A4R7CA01#	
			4.8pF	·	GRM0335C2A4R8WA01#	
				<u> </u>	GRM0335C2A4R8BA01#	
			4.05		GRM0335C2A4R8CA01#	
			4.9pF	<u> </u>	GRM0335C2A4R9WA01#	
				±0.1pF	GRM0335C2A4R9BA01#	
			F On F		GRM0335C2A4R9CA01#	
			5.0pF	<u>-</u>	GRM0335C2A5R0WA01#	
				· ·	GRM0335C2A5R0BA01#	
			E 4-F		GRM0335C2A5R0CA01#	
			5.1pF	<u>-</u>	GRM0335C2A5R1WA01#	
				±0.1pF	GRM0335C2A5R1BA01#	
					GRM0335C2A5R1CA01#	
			F 0 -	±0.5pF	GRM0335C2A5R1DA01#	
			5.2pF	<u>-</u>	GRM0335C2A5R2WA01#	
				±0.1pF	GRM0335C2A5R2BA01#	
					GRM0335C2A5R2CA01#	
				±0.5pF	GRM0335C2A5R2DA01#	

## $(\rightarrow \blacksquare 0.6 \times 0.3 \text{mm})$

$(\rightarrow \blacksquare C$	).6×0.	3mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	100Vdc	COG	5.3pF	±0.05pF	GRM0335C2A5R3WA01#
				±0.1pF	GRM0335C2A5R3BA01#
				±0.25pF	GRM0335C2A5R3CA01#
				±0.5pF	GRM0335C2A5R3DA01#
			5.4pF	±0.05pF	GRM0335C2A5R4WA01#
				±0.1pF	GRM0335C2A5R4BA01#
				±0.25pF	GRM0335C2A5R4CA01#
				±0.5pF	GRM0335C2A5R4DA01#
			5.5pF	±0.05pF	GRM0335C2A5R5WA01#
				±0.1pF	GRM0335C2A5R5BA01#
				±0.25pF	GRM0335C2A5R5CA01#
				±0.5pF	GRM0335C2A5R5DA01#
			5.6pF	±0.05pF	GRM0335C2A5R6WA01#
				±0.1pF	GRM0335C2A5R6BA01#
				±0.25pF	GRM0335C2A5R6CA01#
				±0.5pF	GRM0335C2A5R6DA01#
			5.7pF	±0.05pF	GRM0335C2A5R7WA01#
				±0.1pF	GRM0335C2A5R7BA01#
				±0.25pF	GRM0335C2A5R7CA01#
				±0.5pF	GRM0335C2A5R7DA01#
			5.8pF	±0.05pF	GRM0335C2A5R8WA01#
				±0.1pF	GRM0335C2A5R8BA01#
				±0.25pF	GRM0335C2A5R8CA01#
				±0.5pF	GRM0335C2A5R8DA01#
			5.9pF	±0.05pF	GRM0335C2A5R9WA01#
				±0.1pF	GRM0335C2A5R9BA01#
				±0.25pF	GRM0335C2A5R9CA01#
				±0.5pF	GRM0335C2A5R9DA01#
			6.0pF	±0.05pF	GRM0335C2A6R0WA01#
				±0.1pF	GRM0335C2A6R0BA01#
				±0.25pF	GRM0335C2A6R0CA01#
				±0.5pF	GRM0335C2A6R0DA01#
			6.1pF	±0.05pF	GRM0335C2A6R1WA01#
				±0.1pF	GRM0335C2A6R1BA01#
				±0.25pF	GRM0335C2A6R1CA01#
				±0.5pF	GRM0335C2A6R1DA01#
			6.2pF	±0.05pF	GRM0335C2A6R2WA01#
				±0.1pF	GRM0335C2A6R2BA01#
				±0.25pF	GRM0335C2A6R2CA01#
				±0.5pF	GRM0335C2A6R2DA01#
			6.3pF	±0.05pF	GRM0335C2A6R3WA01#
				±0.1pF	GRM0335C2A6R3BA01#
				±0.25pF	GRM0335C2A6R3CA01#
				±0.5pF	GRM0335C2A6R3DA01#
			6.4pF	-	GRM0335C2A6R4WA01#
				±0.1pF	GRM0335C2A6R4BA01#
				-	GRM0335C2A6R4CA01#
				±0.5pF	GRM0335C2A6R4DA01#
			6.5pF	±0.05pF	
				±0.1pF	GRM0335C2A6R5BA01#
				±0.25pF	
			00.5	±0.5pF	GRM0335C2A6R5DA01#
			6.6pF	±0.05pF	
				±0.1pF	GRM0335C2A6R6BA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
	电压 100Vdc		6.6pF	+0.25nF	GRM0335C2A6R6CA01#	
0.5511111	100 vac	000	0.001	±0.5pF	GRM0335C2A6R6DA01#	
			6.7pF		GRM0335C2A6R7WA01#	
			0.7pi	±0.05pr		
				<u> </u>	GRM0335C2A6R7CA01#	
				±0.5pF	GRM0335C2A6R7DA01#	
			6.8pF		GRM0335C2A6R8WA01#	
			0.001	±0.05pr	GRM0335C2A6R8BA01#	
				<u> </u>	GRM0335C2A6R8CA01#	
				±0.5pF	GRM0335C2A6R8DA01#	
			6.9pF		GRM0335C2A6R9WA01#	
			0.501	±0.1pF	GRM0335C2A6R9BA01#	
				±0.25pF		
				±0.5pF	GRM0335C2A6R9DA01#	
			7.0pF	±0.05pF		
			7.001	±0.05pr	GRM0335C2A7R0BA01#	
				±0.25pF		
				-	GRM0335C2A7R0DA01#	
			7.1pF	±0.5pF		
			7.1pr	· ·	GRM0335C2A7R1WA01#	
				±0.1pF		
				· ·	GRM0335C2A7R1CA01#	
			7.2nE	±0.5pF	GRM0335C2A7R1DA01# GRM0335C2A7R2WA01#	
			7.2pF	· ·	GRM0335C2A7R2BA01#	
				±0.1pF ±0.25pF		
				±0.5pF	GRM0335C2A7R2DA01#	
			7.3pF	±0.05pF		
			7.001	±0.1pF	GRM0335C2A7R3BA01#	
				±0.25pF		
				±0.5pF	GRM0335C2A7R3DA01#	
			7.4pF		GRM0335C2A7R4WA01#	
				±0.1pF	GRM0335C2A7R4BA01#	
					GRM0335C2A7R4CA01#	
				±0.5pF		
			7.5pF		GRM0335C2A7R5WA01#	
			-1-	±0.1pF		
				<u> </u>	GRM0335C2A7R5CA01#	
				±0.5pF		
			7.6pF	-	GRM0335C2A7R6WA01#	
				±0.1pF		
				<u> </u>	GRM0335C2A7R6CA01#	
				±0.5pF		
			7.7pF		GRM0335C2A7R7WA01#	
				±0.1pF	GRM0335C2A7R7BA01#	
				±0.25pF		
				±0.5pF		
			7.8pF	· ·	GRM0335C2A7R8WA01#	
				±0.1pF		
				· ·	GRM0335C2A7R8CA01#	
				±0.5pF		
			7.9pF		GRM0335C2A7R9WA01#	
				±0.1pF		
				±0.25pF		
				±0.5pF	GRM0335C2A7R9DA01#	

T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.33mm		COG	8.0pF	±0.05pF	GRM0335C2A8R0WA01#
				±0.1pF	GRM0335C2A8R0BA01#
				±0.25pF	GRM0335C2A8R0CA01#
				±0.5pF	GRM0335C2A8R0DA01#
			8.1pF	±0.05pF	GRM0335C2A8R1WA01#
				±0.1pF	GRM0335C2A8R1BA01#
				±0.25pF	
				±0.5pF	GRM0335C2A8R1DA01#
			8.2pF	-	GRM0335C2A8R2WA01#
			0.20	±0.1pF	GRM0335C2A8R2BA01#
				±0.25pF	
				±0.5pF	GRM0335C2A8R2DA01#
			9 2nE	-	GRM0335C2A8R3WA01#
			8.3pF	±0.05pF	
				±0.1pF	GRM0335C2A8R3BA01#
				±0.25pF	
			0.4.5	±0.5pF	GRM0335C2A8R3DA01#
			8.4pF	±0.05pF	
				±0.1pF	GRM0335C2A8R4BA01#
				±0.25pF	
				±0.5pF	GRM0335C2A8R4DA01#
			8.5pF	±0.05pF	
				±0.1pF	GRM0335C2A8R5BA01#
				±0.25pF	
				±0.5pF	GRM0335C2A8R5DA01#
			8.6pF	±0.05pF	GRM0335C2A8R6WA01#
				±0.1pF	GRM0335C2A8R6BA01#
				±0.25pF	GRM0335C2A8R6CA01#
				±0.5pF	GRM0335C2A8R6DA01#
			8.7pF	±0.05pF	GRM0335C2A8R7WA01#
				±0.1pF	GRM0335C2A8R7BA01#
				±0.25pF	GRM0335C2A8R7CA01#
				±0.5pF	GRM0335C2A8R7DA01#
			8.8pF	±0.05pF	GRM0335C2A8R8WA01#
				±0.1pF	GRM0335C2A8R8BA01#
				±0.25pF	GRM0335C2A8R8CA01#
				±0.5pF	GRM0335C2A8R8DA01#
			8.9pF	±0.05pF	GRM0335C2A8R9WA01#
				±0.1pF	GRM0335C2A8R9BA01#
				±0.25pF	GRM0335C2A8R9CA01#
				±0.5pF	GRM0335C2A8R9DA01#
			9.0pF	±0.05pF	GRM0335C2A9R0WA01#
				±0.1pF	GRM0335C2A9R0BA01#
				±0.25pF	GRM0335C2A9R0CA01#
				±0.5pF	GRM0335C2A9R0DA01#
			9.1pF		GRM0335C2A9R1WA01#
				±0.1pF	GRM0335C2A9R1BA01#
				-	GRM0335C2A9R1CA01#
				±0.5pF	GRM0335C2A9R1DA01#
			9.2pF	-	GRM0335C2A9R2WA01#
			1	±0.1pF	GRM0335C2A9R2BA01#
				±0.25pF	
				±0.5pF	GRM0335C2A9R2DA01#
			9.3pF	±0.05pF	
			0.561	±0.05pi	GRM0335C2A9R3BA01#
				u.1pr	GI IIII00000CA3N3DAU I#

T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番	
0.33mm	100Vdc	COG	9.3pF	±0.25pF	GRM0335C2A9R3CA01#	
				±0.5pF	GRM0335C2A9R3DA01#	
			9.4pF	±0.05pF	GRM0335C2A9R4WA01#	
				±0.1pF	GRM0335C2A9R4BA01#	
				±0.25pF	GRM0335C2A9R4CA01#	
				±0.5pF	GRM0335C2A9R4DA01#	
			9.5pF	±0.05pF	GRM0335C2A9R5WA01#	
				±0.1pF	GRM0335C2A9R5BA01#	
				±0.25pF	GRM0335C2A9R5CA01#	
				±0.5pF	GRM0335C2A9R5DA01#	
			9.6pF	±0.05pF	GRM0335C2A9R6WA01#	
				±0.1pF	GRM0335C2A9R6BA01#	
				±0.25pF	GRM0335C2A9R6CA01#	
				±0.5pF	GRM0335C2A9R6DA01#	
			9.7pF	±0.05pF	GRM0335C2A9R7WA01#	
				±0.1pF	GRM0335C2A9R7BA01#	
				±0.25pF	GRM0335C2A9R7CA01#	
				±0.5pF	GRM0335C2A9R7DA01#	
			9.8pF	±0.05pF	GRM0335C2A9R8WA01#	
				±0.1pF	GRM0335C2A9R8BA01#	
				±0.25pF	GRM0335C2A9R8CA01#	
				±0.5pF	GRM0335C2A9R8DA01#	
			9.9pF	±0.05pF	GRM0335C2A9R9WA01#	
				±0.1pF	GRM0335C2A9R9BA01#	
				±0.25pF	GRM0335C2A9R9CA01#	
				±0.5pF	GRM0335C2A9R9DA01#	
			10pF	±2%	GRM0335C2A100GA01#	
				±5%	GRM0335C2A100JA01#	
			12pF	±2%	GRM0335C2A120GA01#	
				±5%	GRM0335C2A120JA01#	
			15pF	±2%	GRM0335C2A150GA01#	
				±5%	GRM0335C2A150JA01#	
	50Vdc	CK	0.10pF	±0.05pF	GRM0334C1HR10WA01#	
			0.20pF	±0.05pF	GRM0334C1HR20WA01#	
				±0.1pF	GRM0334C1HR20BA01#	
			0.30pF	±0.05pF	GRM0334C1HR30WA01#	
				±0.1pF	GRM0334C1HR30BA01#	
			0.40pF	±0.05pF	GRM0334C1HR40WA01#	
				±0.1pF	GRM0334C1HR40BA01#	
			0.50pF	±0.05pF		
				±0.1pF	GRM0334C1HR50BA01#	
			0.60pF	±0.05pF		
			:	±0.1pF	GRM0334C1HR60BA01#	
			0.70pF	±0.05pF		
				±0.1pF	GRM0334C1HR70BA01#	
			0.80pF	±0.05pF		
				±0.1pF	GRM0334C1HR80BA01#	
			0.90pF	±0.05pF		
				±0.1pF	GRM0334C1HR90BA01#	
			1.0pF	±0.05pF	GRM0334C1H1R0WA01#	
				±0.1pF	GRM0334C1H1R0BA01#	
				±0.25pF		
			1.1pF	±0.05pF		
				±0.1pF	GRM0334C1H1R1BA01#    番#には包装仕様コードが入り:	

 $\left( \mathsf{GQM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMD} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMA} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GNM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GRM} \circ \mathsf{U} - \breve{\chi} \right)$ 

GRJシリーズ

LLAシリーズ

# ①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番		
0.33mm	50Vdc	CK	1.1pF	±0.25pF	GRM0334C1H1R1CA01#		
			1.2pF	±0.05pF	GRM0334C1H1R2WA01#		
				±0.1pF	GRM0334C1H1R2BA01#		
				±0.25pF	GRM0334C1H1R2CA01#		
			1.3pF		GRM0334C1H1R3WA01#		
					·	±0.1pF	GRM0334C1H1R3BA01#
				1.4pF	±0.05pF		
				±0.1pF	GRM0334C1H1R4BA01#		
				-	GRM0334C1H1R4CA01#		
			1.5pF		GRM0334C1H1R5WA01#		
			1.001	±0.1pF	GRM0334C1H1R5BA01#		
				-	GRM0334C1H1R5CA01#		
			1.6pF		GRM0334C1H1R6WA01#		
			1.001		GRM0334C1H1R6BA01#		
				±0.1pF			
			1 755	±0.25pF			
			1.7pF	±0.05pF			
				±0.1pF	GRM0334C1H1R7BA01#		
			10-5	-	GRM0334C1H1R7CA01#		
			1.8pF		GRM0334C1H1R8WA01#		
				±0.1pF	GRM0334C1H1R8BA01#		
				-	GRM0334C1H1R8CA01#		
			1.9pF		GRM0334C1H1R9WA01#		
				±0.1pF	GRM0334C1H1R9BA01#		
				-	GRM0334C1H1R9CA01#		
			2.0pF	±0.05pF	GRM0334C1H2R0WA01#		
				±0.1pF	GRM0334C1H2R0BA01#		
				±0.25pF	GRM0334C1H2R0CA01#		
		CJ	2.1pF	±0.05pF	GRM0333C1H2R1WA01#		
				±0.1pF	GRM0333C1H2R1BA01#		
				±0.25pF	GRM0333C1H2R1CA01#		
			2.2pF	±0.05pF	GRM0333C1H2R2WA01#		
				±0.1pF	GRM0333C1H2R2BA01#		
				±0.25pF	GRM0333C1H2R2CA01#		
			2.3pF	±0.05pF	GRM0333C1H2R3WA01#		
				±0.1pF	GRM0333C1H2R3BA01#		
				±0.25pF	GRM0333C1H2R3CA01#		
			2.4pF	±0.05pF	GRM0333C1H2R4WA01#		
				±0.1pF	GRM0333C1H2R4BA01#		
				±0.25pF	GRM0333C1H2R4CA01#		
			2.5pF	±0.05pF	GRM0333C1H2R5WA01#		
				±0.1pF	GRM0333C1H2R5BA01#		
				±0.25pF	GRM0333C1H2R5CA01#		
			2.6pF	±0.05pF	GRM0333C1H2R6WA01#		
				±0.1pF	GRM0333C1H2R6BA01#		
				±0.25pF	GRM0333C1H2R6CA01#		
			2.7pF		GRM0333C1H2R7WA01#		
				±0.1pF	GRM0333C1H2R7BA01#		
				-	GRM0333C1H2R7CA01#		
			2.8pF	-	GRM0333C1H2R8WA01#		
				±0.1pF	GRM0333C1H2R8BA01#		
					GRM0333C1H2R8CA01#		
			2.9pF	±0.05pF			
			PI	_ J.JJP1			

T寸法 最大値         定格 電圧         静電容量 特性         許容差         品番           0.33mm         50Vdc         CJ         2.9pF         ±0.25pF         GRM0333C1H2R9CA01#           3.0pF         ±0.05pF         GRM0333C1H3R0WA01#         ±0.1pF         GRM0333C1H3R0CA01#           ±0.25pF         GRM0333C1H3R1WA01#         ±0.25pF         GRM0333C1H3R1WA01#           ±0.25pF         GRM0333C1H3R1CA01#         ±0.25pF         GRM0333C1H3R2WA01#           ±0.1pF         GRM0333C1H3R2CA01#         ±0.1pF         GRM0333C1H3R3WA01#           ±0.1pF         GRM0333C1H3R3BA01#         ±0.25pF         GRM0333C1H3R3CA01#           ±0.25pF         GRM0333C1H3R4WA01#         ±0.1pF         GRM0333C1H3R4WA01#           ±0.1pF         GRM0333C1H3R4WA01#         ±0.25pF         GRM033C1H3R4WA01#           ±0.25pF         GRM0333C1H3R4WA01#         ±0.25pF         GRM033C1H3R4WA01#
3.0pF ±0.05pF GRM0333C1H3R0WA01# ±0.1pF GRM0333C1H3R0BA01# ±0.25pF GRM0333C1H3R0CA01# 3.1pF ±0.05pF GRM0333C1H3R1WA01# ±0.1pF GRM0333C1H3R1BA01# ±0.25pF GRM0333C1H3R2WA01# ±0.1pF GRM0333C1H3R2WA01# ±0.1pF GRM0333C1H3R2BA01# ±0.25pF GRM0333C1H3R3WA01# ±0.1pF GRM0333C1H3R3WA01# ±0.1pF GRM0333C1H3R3WA01# ±0.1pF GRM0333C1H3R3CA01# 3.4pF ±0.05pF GRM0333C1H3R3CA01# ±0.1pF GRM0333C1H3R4WA01# ±0.1pF GRM0333C1H3R4WA01# ±0.1pF GRM0333C1H3R4WA01#
### ##################################
### ##################################
3.1pF ±0.05pF GRM0333C1H3R1WA01# ±0.1pF GRM0333C1H3R1BA01# ±0.25pF GRM0333C1H3R1CA01# 3.2pF ±0.05pF GRM0333C1H3R2WA01# ±0.1pF GRM0333C1H3R2BA01# ±0.25pF GRM0333C1H3R2CA01# 3.3pF ±0.05pF GRM0333C1H3R3WA01# ±0.1pF GRM0333C1H3R3BA01# ±0.25pF GRM0333C1H3R3CA01# 3.4pF ±0.05pF GRM0333C1H3R4WA01# ±0.1pF GRM0333C1H3R4WA01# ±0.1pF GRM0333C1H3R4WA01#
### ##################################
### ##################################
3.2pF ±0.05pF GRM0333C1H3R2WA01# ±0.1pF GRM0333C1H3R2BA01# ±0.25pF GRM0333C1H3R2CA01# 3.3pF ±0.05pF GRM0333C1H3R3WA01# ±0.1pF GRM0333C1H3R3BA01# ±0.25pF GRM0333C1H3R3CA01# 3.4pF ±0.05pF GRM0333C1H3R4WA01# ±0.1pF GRM0333C1H3R4BA01# ±0.25pF GRM0333C1H3R4BA01#
### ##################################
### ##################################
3.3pF ±0.05pF GRM0333C1H3R3WA01# ±0.1pF GRM0333C1H3R3BA01# ±0.25pF GRM0333C1H3R3CA01# 3.4pF ±0.05pF GRM0333C1H3R4WA01# ±0.1pF GRM0333C1H3R4BA01# ±0.25pF GRM0333C1H3R4CA01#
### ##################################
### ##################################
3.4pF ±0.05pF <b>GRM0333C1H3R4WA01#</b> ±0.1pF <b>GRM0333C1H3R4BA01#</b> ±0.25pF <b>GRM0333C1H3R4CA01#</b>
±0.1pF GRM0333C1H3R4BA01# ±0.25pF GRM0333C1H3R4CA01#
±0.25pF <b>GRM0333C1H3R4CA01#</b>
3.5pF ±0.05pF <b>GRM0333C1H3R5WA01#</b>
±0.1pF   <b>GRM0333C1H3R5BA01</b> #
±0.25pF <b>GRM0333C1H3R5CA01#</b>
3.6pF ±0.05pF <b>GRM0333C1H3R6WA01#</b>
±0.1pF <b>GRM0333C1H3R6BA01#</b>
±0.25pF <b>GRM0333C1H3R6CA01#</b>
3.7pF ±0.05pF <b>GRM0333C1H3R7WA01#</b>
±0.1pF <b>GRM0333C1H3R7BA01#</b>
±0.25pF <b>GRM0333C1H3R7CA01#</b>
3.8pF ±0.05pF <b>GRM0333C1H3R8WA01#</b>
±0.1pF <b>GRM0333C1H3R8BA01#</b>
±0.25pF <b>GRM0333C1H3R8CA01#</b>
3.9pF ±0.05pF <b>GRM0333C1H3R9WA01#</b>
±0.1pF   <b>GRM0333C1H3R9BA01#</b>
±0.25pF <b>GRM0333C1H3R9CA01#</b>
CH 4.0pF ±0.05pF <b>GRM0332C1H4R0WA01#</b>
±0.1pF   GRM0332C1H4R0BA01#
±0.25pF <b>GRM0332C1H4R0CA01#</b>
4.1pF ±0.05pF <b>GRM0332C1H4R1WA01#</b>
±0.1pF GRM0332C1H4R1BA01#
±0.25pF GRM0332C1H4R1CA01#
4.2pF ±0.05pF <b>GRM0332C1H4R2WA01#</b> ±0.1pF <b>GRM0332C1H4R2BA01#</b>
±0.1pF   GRM0332C1H4R2BA01#   ±0.25pF   GRM0332C1H4R2CA01#
4.3pF ±0.05pF <b>GRM0332C1H4R3WA01#</b>
±0.1pF GRM0332C1H4R3BA01#
±0.25pF <b>GRM0332C1H4R3CA01</b> #
4.4pF ±0.05pF <b>GRM0332C1H4R4WA01</b> #
±0.1pF GRM0332C1H4R4BA01#
±0.25pF <b>GRM0332C1H4R4CA01#</b>
4.5pF ±0.05pF <b>GRM0332C1H4R5WA01#</b>
±0.1pF
±0.25pF <b>GRM0332C1H4R5CA01#</b>
4.6pF ±0.05pF <b>GRM0332C1H4R6WA01#</b>
±0.1pF <b>GRM0332C1H4R6BA01#</b>
±0.25pF <b>GRM0332C1H4R6CA01#</b>
4.7pF ±0.05pF <b>GRM0332C1H4R7WA01#</b>
±0.1pF   <b>GRM0332C1H4R7BA01#</b>

		3mm				
T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番	
0.33mm	50Vdc	СН	4.7pF	±0.25pF	GRM0332C1H4R7CA01#	
			4.8pF	±0.05pF	GRM0332C1H4R8WA01#	
				±0.1pF	GRM0332C1H4R8BA01#	
				±0.25pF	GRM0332C1H4R8CA01#	
			4.9pF	±0.05pF	GRM0332C1H4R9WA01#	
				±0.1pF	GRM0332C1H4R9BA01#	
				±0.25pF	GRM0332C1H4R9CA01#	
				5.0pF	)pF ±0.05pF <b>GRM</b>	GRM0332C1H5R0WA01#
				±0.1pF	GRM0332C1H5R0BA01#	
				±0.25pF	GRM0332C1H5R0CA01#	
			5.1pF	±0.05pF	GRM0332C1H5R1WA01#	
				±0.1pF	GRM0332C1H5R1BA01#	
				±0.25pF	GRM0332C1H5R1CA01#	
				±0.5pF	GRM0332C1H5R1DA01#	
			5.2pF	±0.05pF	GRM0332C1H5R2WA01#	
				±0.1pF	GRM0332C1H5R2BA01#	
				±0.25pF	GRM0332C1H5R2CA01#	
				±0.5pF	GRM0332C1H5R2DA01#	
			5.3pF	±0.05pF	GRM0332C1H5R3WA01#	
			·	±0.1pF	GRM0332C1H5R3BA01#	
				±0.25pF	GRM0332C1H5R3CA01#	
			±0.5pF	GRM0332C1H5R3DA01#		
		5.4pF	±0.05pF			
		<b>3.</b> -фі	±0.1pF	GRM0332C1H5R4BA01#		
			-	GRM0332C1H5R4CA01#		
			±0.5pF	GRM0332C1H5R4DA01#		
			5.5pF	±0.05pF	GRM0332C1H5R5WA01#	
				±0.1pF	GRM0332C1H5R5BA01#	
				±0.25pF	GRM0332C1H5R5CA01#	
				±0.5pF	GRM0332C1H5R5DA01#	
			5.6pF	±0.05pF	GRM0332C1H5R6WA01#	
			3.0pi	±0.05pi	GRM0332C1H5R6BA01#	
					GRM0332C1H5R6CA01#	
			F 7: F	±0.5pF	GRM0332C1H5R6DA01# GRM0332C1H5R7WA01#	
		5.7pF	· '			
			±0.1pF	GRM0332C1H5R7BA01#		
				GRM0332C1H5R7CA01# GRM0332C1H5R7DA01#		
			5 0nE	±0.5pF		
			5.8pF		GRM0332C1H5R8WA01#	
				±0.1pF	GRM0332C1H5R8BA01#	
				· ·	GRM0332C1H5R8CA01#	
			E 0 F	±0.5pF	GRM0332C1H5R8DA01#	
			5.9pF	±0.05pF		
				±0.1pF	GRM0332C1H5R9BA01#	
				· ·	GRM0332C1H5R9CA01#	
			005	±0.5pF	GRM0332C1H5R9DA01#	
			6.0pF	-	GRM0332C1H6R0WA01#	
				±0.1pF	GRM0332C1H6R0BA01#	
					GRM0332C1H6R0CA01#	
				±0.5pF	GRM0332C1H6R0DA01#	
			6.1pF	±0.05pF	GRM0332C1H6R1WA01#	
				±0.1pF	GRM0332C1H6R1BA01#	
				±0.25pF	GRM0332C1H6R1CA01#	
				±0.5pF	GRM0332C1H6R1DA01#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
.33mm	50Vdc	СН	6.2pF	±0.05pF	GRM0332C1H6R2WA01#	
				±0.1pF	GRM0332C1H6R2BA01#	
				±0.25pF	GRM0332C1H6R2CA01#	
				±0.5pF	GRM0332C1H6R2DA01#	
			6.3pF	±0.05pF	GRM0332C1H6R3WA01#	
				±0.1pF	GRM0332C1H6R3BA01#	
				±0.25pF	GRM0332C1H6R3CA01#	
				±0.5pF	GRM0332C1H6R3DA01#	
			6.4pF	±0.05pF	GRM0332C1H6R4WA01#	
				±0.1pF	GRM0332C1H6R4BA01#	
				±0.25pF	GRM0332C1H6R4CA01#	
				±0.5pF	GRM0332C1H6R4DA01#	
			6.5pF	±0.05pF	GRM0332C1H6R5WA01#	
				±0.1pF	GRM0332C1H6R5BA01#	
				±0.25pF	GRM0332C1H6R5CA01#	
				±0.5pF	GRM0332C1H6R5DA01#	
			6.6pF	±0.05pF	GRM0332C1H6R6WA01#	
				±0.1pF	GRM0332C1H6R6BA01#	
				±0.25pF	GRM0332C1H6R6CA01#	
				±0.5pF	GRM0332C1H6R6DA01#	
			6.7pF	±0.05pF	GRM0332C1H6R7WA01#	
				±0.1pF	GRM0332C1H6R7BA01#	
				±0.25pF	GRM0332C1H6R7CA01#	
				±0.5pF	GRM0332C1H6R7DA01#	
			6.8pF	±0.05pF	GRM0332C1H6R8WA01#	
				±0.1pF	GRM0332C1H6R8BA01#	
				±0.25pF	GRM0332C1H6R8CA01#	
				±0.5pF	GRM0332C1H6R8DA01#	
			6.9pF	±0.05pF	GRM0332C1H6R9WA01#	
				±0.1pF	GRM0332C1H6R9BA01#	
				±0.25pF	GRM0332C1H6R9CA01#	
				±0.5pF	GRM0332C1H6R9DA01#	
			7.0pF	±0.05pF	GRM0332C1H7R0WA01#	
				±0.1pF	GRM0332C1H7R0BA01#	
				±0.25pF	GRM0332C1H7R0CA01#	
				±0.5pF	GRM0332C1H7R0DA01#	
			7.1pF	±0.05pF	GRM0332C1H7R1WA01#	
				±0.1pF	GRM0332C1H7R1BA01#	
				±0.25pF	GRM0332C1H7R1CA01#	
				±0.5pF	GRM0332C1H7R1DA01#	
			7.2pF	±0.05pF	GRM0332C1H7R2WA01#	
				±0.1pF	GRM0332C1H7R2BA01#	
				±0.25pF	GRM0332C1H7R2CA01#	
				±0.5pF	GRM0332C1H7R2DA01#	
			7.3pF	±0.05pF	GRM0332C1H7R3WA01#	
				<u> </u>	GRM0332C1H7R3BA01#	
				· ·	GRM0332C1H7R3CA01#	
				±0.5pF	GRM0332C1H7R3DA01#	
			7.4pF	· ·	GRM0332C1H7R4WA01#	
				±0.1pF	GRM0332C1H7R4BA01#	
				<u> </u>	GRM0332C1H7R4CA01#	
				±0.5pF	GRM0332C1H7R4DA01#	
				_ J.Jpi		_
			7.5pF	+0.05nF	GRM0332C1H7R5WA01#	

# $\left( \mathsf{GQM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMD} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMA} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GNM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GRM} \circ \mathsf{U} - \breve{\chi} \right)$

GRJシリーズ

LLAシリーズ

レレシリーズ | LLMシリーズ

LLRシリーズ ①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

(→ <b>■</b> C	.U × ن	mmی	l <i>)</i>					
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番			
0.33mm	50Vdc	СН	7.5pF	±0.25pF	GRM0332C1H7R5CA01#			
				±0.5pF	GRM0332C1H7R5DA01#			
			7.6pF	±0.05pF	GRM0332C1H7R6WA01#			
				±0.1pF	GRM0332C1H7R6BA01#			
					±0.25pF	GRM0332C1H7R6CA01#		
					±0.5pF	GRM0332C1H7R6DA01#		
			7.7pF	±0.05pF	GRM0332C1H7R7WA01#			
				±0.1pF	GRM0332C1H7R7BA01#			
				±0.25pF	GRM0332C1H7R7CA01#			
				±0.5pF	GRM0332C1H7R7DA01#			
			7.8pF	±0.05pF	GRM0332C1H7R8WA01#			
				±0.1pF	GRM0332C1H7R8BA01#			
				±0.25pF	GRM0332C1H7R8CA01#			
				±0.5pF	GRM0332C1H7R8DA01#			
			7.9pF	±0.05pF	GRM0332C1H7R9WA01#			
				±0.1pF	GRM0332C1H7R9BA01#			
				±0.25pF	GRM0332C1H7R9CA01#			
				±0.5pF	GRM0332C1H7R9DA01#			
			8.0pF	±0.05pF				
				±0.1pF	GRM0332C1H8R0BA01#			
				±0.25pF	GRM0332C1H8R0CA01#			
				±0.5pF	GRM0332C1H8R0DA01#			
			8.1pF	±0.05pF				
				±0.1pF	GRM0332C1H8R1BA01#			
				±0.25pF				
				±0.5pF	GRM0332C1H8R1DA01#			
					8.2pF	8.2pF	±0.05pF	
			0.2рі	±0.1pF	GRM0332C1H8R2BA01#			
						±0.25pF		
				±0.5pF	GRM0332C1H8R2DA01#			
			8.3pF	±0.05pF				
			0.001	±0.1pF	GRM0332C1H8R3BA01#			
				<u> </u>	GRM0332C1H8R3CA01#			
			0.4pE	±0.5pF	GRM0332C1H8R3DA01#			
			8.4pF	±0.05pF				
			±0.1pF	GRM0332C1H8R4BA01#				
					GRM0332C1H8R4CA01#			
			0 5 - 5	±0.5pF	GRM0332C1H8R4DA01#			
			8.5pF	·	GRM0332C1H8R5WA01#			
				±0.1pF	GRM0332C1H8R5BA01#			
				±0.25pF				
			0.0.5	±0.5pF	GRM0332C1H8R5DA01#			
			8.6pF	±0.05pF				
				±0.1pF	GRM0332C1H8R6BA01#			
				±0.25pF				
				±0.5pF	GRM0332C1H8R6DA01#			
			8.7pF	±0.05pF				
				±0.1pF	GRM0332C1H8R7BA01#			
				±0.25pF				
				±0.5pF	GRM0332C1H8R7DA01#			
			8.8pF	±0.05pF				
				±0.1pF	GRM0332C1H8R8BA01#			
				±0.25pF	GRM0332C1H8R8CA01#			
				±0.5pF	GRM0332C1H8R8DA01#			

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	50Vdc	СН	8.9pF	±0.05pF	GRM0332C1H8R9WA01#	
				±0.1pF	GRM0332C1H8R9BA01#	
				±0.25pF	GRM0332C1H8R9CA01#	
				±0.5pF	GRM0332C1H8R9DA01#	
			9.0pF	±0.05pF	GRM0332C1H9R0WA01#	
				±0.1pF	GRM0332C1H9R0BA01#	
				±0.25pF	GRM0332C1H9R0CA01#	
				±0.5pF	GRM0332C1H9R0DA01#	
			9.1pF	±0.05pF	GRM0332C1H9R1WA01#	
				±0.1pF	GRM0332C1H9R1BA01#	
				±0.25pF	GRM0332C1H9R1CA01#	
				±0.5pF	GRM0332C1H9R1DA01#	
			9.2pF	±0.05pF	GRM0332C1H9R2WA01#	
				±0.1pF	GRM0332C1H9R2BA01#	
				±0.25pF	GRM0332C1H9R2CA01#	
				±0.5pF	GRM0332C1H9R2DA01#	
			9.3pF	±0.05pF	GRM0332C1H9R3WA01#	
				±0.1pF	GRM0332C1H9R3BA01#	
				±0.25pF	GRM0332C1H9R3CA01#	
				±0.5pF	GRM0332C1H9R3DA01#	
			9.4pF	±0.05pF	GRM0332C1H9R4WA01#	
				±0.1pF	GRM0332C1H9R4BA01#	
				±0.25pF	GRM0332C1H9R4CA01#	
				±0.5pF	GRM0332C1H9R4DA01#	
			9.5pF	±0.05pF	GRM0332C1H9R5WA01#	
				±0.1pF	GRM0332C1H9R5BA01#	
				±0.25pF	GRM0332C1H9R5CA01#	
				±0.5pF	GRM0332C1H9R5DA01#	
			9.6pF	±0.05pF	GRM0332C1H9R6WA01#	
				±0.1pF	GRM0332C1H9R6BA01#	
				±0.25pF	GRM0332C1H9R6CA01#	
				±0.5pF	GRM0332C1H9R6DA01#	
			9.7pF	±0.05pF	GRM0332C1H9R7WA01#	
				±0.1pF	GRM0332C1H9R7BA01#	
				±0.25pF	GRM0332C1H9R7CA01#	
				±0.5pF	GRM0332C1H9R7DA01#	
			9.8pF	±0.05pF	GRM0332C1H9R8WA01#	
				±0.1pF	GRM0332C1H9R8BA01#	
				±0.25pF	GRM0332C1H9R8CA01#	
				±0.5pF	GRM0332C1H9R8DA01#	
			9.9pF	±0.05pF		
				±0.1pF	GRM0332C1H9R9BA01#	
				· ·	GRM0332C1H9R9CA01#	
				±0.5pF	GRM0332C1H9R9DA01#	
			10pF	±2%	GRM0332C1H100GA01#	
				±5%	GRM0332C1H100JA01#	
			12pF	±2%	GRM0332C1H120GA01#	
				±5%	GRM0332C1H120JA01#	
			15pF	±2%	GRM0332C1H150GA01#	
				±5%	GRM0332C1H150JA01#	
			18pF	±2%	GRM0332C1H180GA01#	
				±5%	GRM0332C1H180JA01#	
			22pF	±2%	GRM0332C1H220GA01#	
				±5%	GRM0332C1H220JA01#	

(→ <b>■</b> 0	1.6 × U.	3mm	1)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	50Vdc	СН	27pF	±2%	GRM0332C1H270GA01#
				±5%	GRM0332C1H270JA01#
			33pF	±2%	GRM0332C1H330GA01#
				±5%	GRM0332C1H330JA01#
			39pF	±2%	GRM0332C1H390GA01#
				±5%	GRM0332C1H390JA01#
			47pF	±2%	GRM0332C1H470GA01#
				±5%	GRM0332C1H470JA01#
			56pF	±2%	GRM0332C1H560GA01#
				±5%	GRM0332C1H560JA01#
			68pF	±2%	GRM0332C1H680GA01#
				±5%	GRM0332C1H680JA01#
			82pF	±2%	GRM0332C1H820GA01#
				±5%	GRM0332C1H820JA01#
			100pF	±2%	GRM0332C1H101GA01#
				±5%	GRM0332C1H101JA01#
			120pF	±2%	GRM0332C1H121GA01#
				±5%	GRM0332C1H121JA01#
			150pF	±2%	GRM0332C1H151GA01#
				±5%	GRM0332C1H151JA01#
			180pF	±2%	GRM0332C1H181GA01#
				±5%	GRM0332C1H181JA01#
			220pF	±2%	GRM0332C1H221GA01#
				±5%	GRM0332C1H221JA01#
		COG	0.10pF	±0.05pF	GRM0335C1HR10WA01#
			0.20pF	±0.05pF	GRM0335C1HR20WA01#
				±0.1pF	GRM0335C1HR20BA01#
			0.30pF	±0.05pF	GRM0335C1HR30WA01#
				±0.1pF	GRM0335C1HR30BA01#
			0.40pF	±0.05pF	GRM0335C1HR40WA01#
				±0.1pF	GRM0335C1HR40BA01#
			0.50pF	±0.05pF	GRM0335C1HR50WA01#
				±0.1pF	GRM0335C1HR50BA01#
			0.60pF	±0.05pF	GRM0335C1HR60WA01#
				±0.1pF	GRM0335C1HR60BA01#
			0.70pF	±0.05pF	GRM0335C1HR70WA01#
				±0.1pF	GRM0335C1HR70BA01#
			0.80pF	±0.05pF	GRM0335C1HR80WA01#
				±0.1pF	GRM0335C1HR80BA01#
			0.90pF	±0.05pF	GRM0335C1HR90WA01#
				±0.1pF	GRM0335C1HR90BA01#
			1.0pF	±0.05pF	GRM0335C1H1R0WA01#
				±0.1pF	GRM0335C1H1R0BA01#
				±0.25pF	GRM0335C1H1R0CA01#
			1.1pF		GRM0335C1H1R1WA01#
				±0.1pF	GRM0335C1H1R1BA01#
					GRM0335C1H1R1CA01#
			1.2pF	-	GRM0335C1H1R2WA01#
				±0.1pF	GRM0335C1H1R2BA01#
				±0.25pF	
			1.3pF	±0.05pF	
				±0.1pF	GRM0335C1H1R3BA01#
					GRM0335C1H1R3CA01#
			1.4pF	±0.05pF	GRM0335C1H1R4WA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	50Vdc	COG	1.4pF	±0.1pF	GRM0335C1H1R4BA01#
				±0.25pF	GRM0335C1H1R4CA01#
			1.5pF	±0.05pF	GRM0335C1H1R5WA01#
				±0.1pF	GRM0335C1H1R5BA01#
				±0.25pF	GRM0335C1H1R5CA01#
			1.6pF	±0.05pF	GRM0335C1H1R6WA01#
				±0.1pF	GRM0335C1H1R6BA01#
				±0.25pF	GRM0335C1H1R6CA01#
			1.7pF	±0.05pF	GRM0335C1H1R7WA01#
				±0.1pF	GRM0335C1H1R7BA01#
				±0.25pF	GRM0335C1H1R7CA01#
			1.8pF	±0.05pF	GRM0335C1H1R8WA01#
				±0.1pF	GRM0335C1H1R8BA01#
				±0.25pF	GRM0335C1H1R8CA01#
			1.9pF	±0.05pF	GRM0335C1H1R9WA01#
				±0.1pF	GRM0335C1H1R9BA01#
				±0.25pF	GRM0335C1H1R9CA01#
			2.0pF	±0.05pF	GRM0335C1H2R0WA01#
				±0.1pF	GRM0335C1H2R0BA01#
				±0.25pF	GRM0335C1H2R0CA01#
			2.1pF	±0.05pF	GRM0335C1H2R1WA01#
				±0.1pF	GRM0335C1H2R1BA01#
				±0.25pF	GRM0335C1H2R1CA01#
			2.2pF	±0.05pF	GRM0335C1H2R2WA01#
				±0.1pF	GRM0335C1H2R2BA01#
				±0.25pF	GRM0335C1H2R2CA01#
			2.3pF	±0.05pF	GRM0335C1H2R3WA01#
				±0.1pF	GRM0335C1H2R3BA01#
				±0.25pF	GRM0335C1H2R3CA01#
			2.4pF	±0.05pF	GRM0335C1H2R4WA01#
				±0.1pF	GRM0335C1H2R4BA01#
				±0.25pF	GRM0335C1H2R4CA01#
			2.5pF	±0.05pF	GRM0335C1H2R5WA01#
				±0.1pF	GRM0335C1H2R5BA01#
				±0.25pF	GRM0335C1H2R5CA01#
			2.6pF	±0.05pF	GRM0335C1H2R6WA01#
				±0.1pF	GRM0335C1H2R6BA01#
				· ·	GRM0335C1H2R6CA01#
			2.7pF	·	GRM0335C1H2R7WA01#
				±0.1pF	GRM0335C1H2R7BA01#
				±0.25pF	GRM0335C1H2R7CA01#
			2.8pF	<u> </u>	GRM0335C1H2R8WA01#
				±0.1pF	GRM0335C1H2R8BA01#
				±0.25pF	
			2.9pF	<u>-</u>	GRM0335C1H2R9WA01#
				±0.1pF	
					GRM0335C1H2R9CA01#
			3.0pF	±0.05pF	
				±0.1pF	
				±0.25pF	
			3.1pF	±0.05pF	
				±0.1pF	GRM0335C1H3R1BA01#
				±0.25pF	
			3.2pF	±0.05pF	GRM0335C1H3R2WA01#

$(\rightarrow \blacksquare 0$	1.6 × U.	3mm	l)		
T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.33mm	50Vdc	COG	3.2pF	±0.1pF	GRM0335C1H3R2BA01#
				±0.25pF	GRM0335C1H3R2CA01#
			3.3pF	±0.05pF	GRM0335C1H3R3WA01#
				±0.1pF	GRM0335C1H3R3BA01#
				±0.25pF	GRM0335C1H3R3CA01#
			3.4pF	±0.05pF	GRM0335C1H3R4WA01#
				±0.1pF	GRM0335C1H3R4BA01#
				±0.25pF	GRM0335C1H3R4CA01#
			3.5pF	±0.05pF	GRM0335C1H3R5WA01#
				±0.1pF	GRM0335C1H3R5BA01#
				±0.25pF	GRM0335C1H3R5CA01#
			3.6pF	±0.05pF	GRM0335C1H3R6WA01#
				±0.1pF	GRM0335C1H3R6BA01#
				±0.25pF	GRM0335C1H3R6CA01#
			3.7pF	±0.05pF	GRM0335C1H3R7WA01#
				±0.1pF	GRM0335C1H3R7BA01#
				-	GRM0335C1H3R7CA01#
			3.8pF	-	GRM0335C1H3R8WA01#
				±0.1pF	
				-	GRM0335C1H3R8CA01#
			3.9pF	-	GRM0335C1H3R9WA01#
			0.00.	±0.1pF	GRM0335C1H3R9BA01#
				-	GRM0335C1H3R9CA01#
			4.0pF	-	GRM0335C1H4R0WA01#
			1.001	±0.1pF	GRM0335C1H4R0BA01#
				-	GRM0335C1H4R0CA01#
			4.1pF	-	GRM0335C1H4R1WA01#
			7.101	±0.1pF	GRM0335C1H4R1BA01#
				±0.25pF	
			4.2pF	±0.05pF	
			4.2pi	±0.05pi	GRM0335C1H4R2BA01#
				±0.25pF	
			4.3pF	•	GRM0335C1H4R3WA01#
			4.501	±0.05pi	GRM0335C1H4R3BA01#
				<u> </u>	GRM0335C1H4R3CA01#
			4.4pF	-	GRM0335C1H4R4WA01#
			4.4pi	±0.05pi	GRM0335C1H4R4BA01#
				±0.25pF	
			4.5pF		GRM0335C1H4R5WA01#
			4.501		GRM0335C1H4R5BA01#
				±0.1pF	
			1655		GRM0335C1H4R5CA01# GRM0335C1H4R6WA01#
			4.6pF		
				±0.1pF	GRM0335C1H4R6BA01#
			4 7cF		GRM0335C1H4R6CA01# GRM0335C1H4R7WA01#
			4.7pF	±0.05pF	
				±0.1pF	GRM0335C1H4R7BA01#
			1000	±0.25pF	
			4.8pF	· ·	GRM0335C1H4R8WA01#
				±0.1pF	GRM0335C1H4R8BA01#
			40	-	GRM0335C1H4R8CA01#
			4.9pF	· ·	GRM0335C1H4R9WA01#
				±0.1pF	GRM0335C1H4R9BA01#
			F 0 -	±0.25pF	
			5.0pF	±0.05pF	GRM0335C1H5R0WA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	50Vdc	C0G	5.0pF	±0.1pF	GRM0335C1H5R0BA01#	
				±0.25pF	GRM0335C1H5R0CA01#	
			5.1pF	±0.05pF	GRM0335C1H5R1WA01#	
				±0.1pF	GRM0335C1H5R1BA01#	
				±0.25pF	GRM0335C1H5R1CA01#	
				±0.5pF	GRM0335C1H5R1DA01#	
			5.2pF	±0.05pF	GRM0335C1H5R2WA01#	
				±0.1pF	GRM0335C1H5R2BA01#	
				±0.25pF	GRM0335C1H5R2CA01#	
				±0.5pF	GRM0335C1H5R2DA01#	
			5.3pF	±0.05pF	GRM0335C1H5R3WA01#	
				±0.1pF	GRM0335C1H5R3BA01#	
				±0.25pF	GRM0335C1H5R3CA01#	
				±0.5pF	GRM0335C1H5R3DA01#	
			5.4pF	±0.05pF	GRM0335C1H5R4WA01#	
				±0.1pF	GRM0335C1H5R4BA01#	
				±0.25pF	GRM0335C1H5R4CA01#	
				±0.5pF	GRM0335C1H5R4DA01#	
			5.5pF	±0.05pF	GRM0335C1H5R5WA01#	
				±0.1pF	GRM0335C1H5R5BA01#	
				±0.25pF	GRM0335C1H5R5CA01#	
				±0.5pF	GRM0335C1H5R5DA01#	
			5.6pF		GRM0335C1H5R6WA01#	
				±0.1pF	GRM0335C1H5R6BA01#	
					GRM0335C1H5R6CA01#	
			<i>-</i> 7- <i>-</i>	±0.5pF	GRM0335C1H5R6DA01#	
			5.7pF	<u> </u>	GRM0335C1H5R7WA01#	
				±0.1pF	GRM0335C1H5R7BA01# GRM0335C1H5R7CA01#	
				±0.25pF ±0.5pF	GRM0335C1H5R7CA01#	
			5.8pF		GRM0335C1H5R8WA01#	
			о.орт	±0.1pF	GRM0335C1H5R8BA01#	
				±0.25pF		
				±0.5pF	GRM0335C1H5R8DA01#	
			5.9pF	· ·	GRM0335C1H5R9WA01#	
				±0.1pF	GRM0335C1H5R9BA01#	
				±0.25pF		
				±0.5pF	GRM0335C1H5R9DA01#	
			6.0pF	±0.05pF	GRM0335C1H6R0WA01#	
				±0.1pF	GRM0335C1H6R0BA01#	
				±0.25pF	GRM0335C1H6R0CA01#	
				±0.5pF	GRM0335C1H6R0DA01#	
			6.1pF	±0.05pF	GRM0335C1H6R1WA01#	
				±0.1pF	GRM0335C1H6R1BA01#	
				±0.25pF	GRM0335C1H6R1CA01#	
				±0.5pF	GRM0335C1H6R1DA01#	
			6.2pF	±0.05pF	GRM0335C1H6R2WA01#	
				±0.1pF	GRM0335C1H6R2BA01#	
				±0.25pF	GRM0335C1H6R2CA01#	
				±0.5pF	GRM0335C1H6R2DA01#	
			6.3pF	±0.05pF	GRM0335C1H6R3WA01#	
				±0.1pF	GRM0335C1H6R3BA01#	
				±0.25pF		
				±0.5pF	GRM0335C1H6R3DA01#	

# ①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

(→ ■0	1.6×0.	3mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	50Vdc	COG	6.4pF	±0.05pF	GRM0335C1H6R4WA01#
				±0.1pF	GRM0335C1H6R4BA01#
				±0.25pF	GRM0335C1H6R4CA01#
				±0.5pF	GRM0335C1H6R4DA01#
			6.5pF	±0.05pF	GRM0335C1H6R5WA01#
				±0.1pF	GRM0335C1H6R5BA01#
				±0.25pF	GRM0335C1H6R5CA01#
				±0.5pF	GRM0335C1H6R5DA01#
			6.6pF	±0.05pF	GRM0335C1H6R6WA01#
				±0.1pF	GRM0335C1H6R6BA01#
				±0.25pF	GRM0335C1H6R6CA01#
				±0.5pF	GRM0335C1H6R6DA01#
			6.7pF	±0.05pF	GRM0335C1H6R7WA01#
				±0.1pF	GRM0335C1H6R7BA01#
				±0.25pF	GRM0335C1H6R7CA01#
				±0.5pF	GRM0335C1H6R7DA01#
			6.8pF	±0.05pF	GRM0335C1H6R8WA01#
				±0.1pF	GRM0335C1H6R8BA01#
				±0.25pF	GRM0335C1H6R8CA01#
				±0.5pF	GRM0335C1H6R8DA01#
			6.9pF	±0.05pF	GRM0335C1H6R9WA01#
				±0.1pF	GRM0335C1H6R9BA01#
				±0.25pF	GRM0335C1H6R9CA01#
				±0.5pF	GRM0335C1H6R9DA01#
			7.0pF	±0.05pF	GRM0335C1H7R0WA01#
				±0.1pF	GRM0335C1H7R0BA01#
				±0.25pF	GRM0335C1H7R0CA01#
				±0.5pF	GRM0335C1H7R0DA01#
			7.1pF		GRM0335C1H7R1WA01#
				±0.1pF	GRM0335C1H7R1BA01#
					GRM0335C1H7R1CA01#
			70.5	±0.5pF	GRM0335C1H7R1DA01#
			7.2pF	-	GRM0335C1H7R2WA01#
				±0.1pF	
					GRM0335C1H7R2CA01#
			7.3pF	±0.5pF	GRM0335C1H7R2DA01# GRM0335C1H7R3WA01#
			7.5pi	· .	GRM0335C1H7R3BA01#
				<u> </u>	GRM0335C1H7R3CA01#
				· ·	GRM0335C1H7R3DA01#
			7.4pF	-	GRM0335C1H7R4WA01#
			7.10	-	GRM0335C1H7R4BA01#
				-	GRM0335C1H7R4CA01#
				±0.5pF	GRM0335C1H7R4DA01#
			7.5pF		GRM0335C1H7R5WA01#
					GRM0335C1H7R5BA01#
				-	GRM0335C1H7R5CA01#
				±0.5pF	
			7.6pF	-	GRM0335C1H7R6WA01#
				±0.1pF	GRM0335C1H7R6BA01#
				±0.25pF	GRM0335C1H7R6CA01#
				±0.5pF	GRM0335C1H7R6DA01#
			7.7pF	±0.05pF	GRM0335C1H7R7WA01#
				±0.1pF	GRM0335C1H7R7BA01#

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.33mm	50Vdc	COG	7.7pF	±0.25pF	GRM0335C1H7R7CA01#
				±0.5pF	GRM0335C1H7R7DA01#
			7.8pF	±0.05pF	GRM0335C1H7R8WA01#
				±0.1pF	GRM0335C1H7R8BA01#
				±0.25pF	GRM0335C1H7R8CA01#
				±0.5pF	GRM0335C1H7R8DA01#
			7.9pF	±0.05pF	GRM0335C1H7R9WA01#
				±0.1pF	GRM0335C1H7R9BA01#
				±0.25pF	GRM0335C1H7R9CA01#
				±0.5pF	GRM0335C1H7R9DA01#
			8.0pF	±0.05pF	GRM0335C1H8R0WA01#
				±0.1pF	GRM0335C1H8R0BA01#
				±0.25pF	GRM0335C1H8R0CA01#
				±0.5pF	GRM0335C1H8R0DA01#
			8.1pF		GRM0335C1H8R1WA01#
			0	±0.1pF	
				· ·	GRM0335C1H8R1CA01#
				±0.5pF	GRM0335C1H8R1DA01#
			8.2pF		
			0.251	±0.05pF	GRM0335C1H8R2WA01#
					GRM0335C1H8R2BA01#
				-	GRM0335C1H8R2CA01#
			8.3pF	±0.5pF	GRM0335C1H8R2DA01#
				-	GRM0335C1H8R3WA01#
				±0.1pF	GRM0335C1H8R3BA01#
				-	GRM0335C1H8R3CA01#
				±0.5pF	GRM0335C1H8R3DA01#
			8.4pF	·	GRM0335C1H8R4WA01#
				±0.1pF	GRM0335C1H8R4BA01#
				±0.25pF	GRM0335C1H8R4CA01#
				±0.5pF	GRM0335C1H8R4DA01#
			8.5pF	±0.05pF	GRM0335C1H8R5WA01#
				±0.1pF	GRM0335C1H8R5BA01#
				±0.25pF	GRM0335C1H8R5CA01#
				±0.5pF	GRM0335C1H8R5DA01#
			8.6pF	±0.05pF	GRM0335C1H8R6WA01#
				±0.1pF	GRM0335C1H8R6BA01#
				±0.25pF	GRM0335C1H8R6CA01#
				±0.5pF	GRM0335C1H8R6DA01#
			8.7pF	±0.05pF	GRM0335C1H8R7WA01#
				±0.1pF	GRM0335C1H8R7BA01#
				±0.25pF	GRM0335C1H8R7CA01#
				±0.5pF	GRM0335C1H8R7DA01#
			8.8pF	±0.05pF	GRM0335C1H8R8WA01#
				±0.1pF	GRM0335C1H8R8BA01#
				· ·	GRM0335C1H8R8CA01#
				±0.5pF	GRM0335C1H8R8DA01#
			8.9pF		GRM0335C1H8R9WA01#
			0.001	±0.05pr	
				· ·	GRM0335C1H8R9CA01#
				-	
			0.0.5	±0.5pF	GRM0335C1H8R9DA01#
			9.0pF	<u> </u>	GRM0335C1H9R0WA01#
				±0.1pF	GRM0335C1H9R0BA01#
					GRM0335C1H9R0CA01#
				±0.5pF	GRM0335C1H9R0DA01#

## (→ **■**0.6×0.3mm)

(→ ■0	).6×0.	3mm	)	ı	
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.33mm	50Vdc	C0G	9.1pF	±0.05pF	GRM0335C1H9R1WA01#
				±0.1pF	GRM0335C1H9R1BA01#
				±0.25pF	GRM0335C1H9R1CA01#
				±0.5pF	GRM0335C1H9R1DA01#
			9.2pF	±0.05pF	GRM0335C1H9R2WA01#
				±0.1pF	GRM0335C1H9R2BA01#
				±0.25pF	GRM0335C1H9R2CA01#
				±0.5pF	GRM0335C1H9R2DA01#
			9.3pF	±0.05pF	GRM0335C1H9R3WA01#
				±0.1pF	GRM0335C1H9R3BA01#
				±0.25pF	GRM0335C1H9R3CA01#
				±0.5pF	GRM0335C1H9R3DA01#
			9.4pF	±0.05pF	GRM0335C1H9R4WA01#
				±0.1pF	GRM0335C1H9R4BA01#
				±0.25pF	GRM0335C1H9R4CA01#
				±0.5pF	GRM0335C1H9R4DA01#
			9.5pF	±0.05pF	GRM0335C1H9R5WA01#
				±0.1pF	GRM0335C1H9R5BA01#
				±0.25pF	GRM0335C1H9R5CA01#
				±0.5pF	GRM0335C1H9R5DA01#
			9.6pF	±0.05pF	GRM0335C1H9R6WA01#
				±0.1pF	GRM0335C1H9R6BA01#
				±0.25pF	GRM0335C1H9R6CA01#
				±0.5pF	GRM0335C1H9R6DA01#
			9.7pF	±0.05pF	GRM0335C1H9R7WA01#
				±0.1pF	GRM0335C1H9R7BA01#
				±0.25pF	GRM0335C1H9R7CA01#
				±0.5pF	GRM0335C1H9R7DA01#
			9.8pF	•	GRM0335C1H9R8WA01#
				±0.1pF	GRM0335C1H9R8BA01#
				±0.25pF	GRM0335C1H9R8CA01#
				±0.5pF	GRM0335C1H9R8DA01#
			9.9pF	-	GRM0335C1H9R9WA01#
				±0.1pF	GRM0335C1H9R9BA01#
					GRM0335C1H9R9CA01#
				±0.5pF	GRM0335C1H9R9DA01#
			10pF	±2%	GRM0335C1H100GA01#
			10 5	±5%	GRM0335C1H100JA01#
			12pF	±2%	GRM0335C1H120GA01#
				±5%	GRM0335C1H120JA01#
			15pF	±2%	GRM0335C1H150GA01#
				±5%	GRM0335C1H150JA01#
			18pF	±2%	GRM0335C1H180GA01#
			00.5	±5%	GRM0335C1H180JA01#
			22pF	±2%	GRM0335C1H220GA01#
			075	±5%	GRM0335C1H220JA01#
			27pF	±2% +5%	GRM0335C1H270GA01#
			225	±5% +2%	GRM0335C1H270JA01#
			33pF	±2% +5%	GRM0335C1H330GA01# GRM0335C1H330JA01#
			39pF	±5% +2%	GRM0335C1H390GA01#
			SahL	±2% ±5%	GRM0335C1H390JA01#
			47pF	±2%	GRM0335C1H470GA01#
			1 μΓ	±5%	GRM0335C1H470JA01#
				_5/6	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	50Vdc	COG	56pF	±2%	GRM0335C1H560GA01#
				±5%	GRM0335C1H560JA01#
			68pF	±2%	GRM0335C1H680GA01#
				±5%	GRM0335C1H680JA01#
			82pF	±2%	GRM0335C1H820GA01#
				±5%	GRM0335C1H820JA01#
			100pF	±2%	GRM0335C1H101GA01#
				±5%	GRM0335C1H101JA01#
			120pF	±2%	GRM0335C1H121GA01#
				±5%	GRM0335C1H121JA01#
			150pF	±2%	GRM0335C1H151GA01#
				±5%	GRM0335C1H151JA01#
			180pF	±2%	GRM0335C1H181GA01#
				±5%	GRM0335C1H181JA01#
			220pF	±2%	GRM0335C1H221GA01#
				±5%	GRM0335C1H221JA01#

## ■1.0×0.5mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	100Vdc	СК	0.10pF	±0.05pF	GRM1554C2AR10WA01#	
			0.20pF	±0.05pF	GRM1554C2AR20WA01#	
				±0.1pF	GRM1554C2AR20BA01#	
			0.30pF	±0.05pF	GRM1554C2AR30WA01#	
				±0.1pF	GRM1554C2AR30BA01#	
			0.40pF	±0.05pF	GRM1554C2AR40WA01#	
				±0.1pF	GRM1554C2AR40BA01#	
			0.50pF	±0.05pF	GRM1554C2AR50WA01#	
				±0.1pF	GRM1554C2AR50BA01#	
			0.60pF	±0.05pF	GRM1554C2AR60WA01#	
				±0.1pF	GRM1554C2AR60BA01#	
			0.70pF	±0.05pF	GRM1554C2AR70WA01#	
				±0.1pF	GRM1554C2AR70BA01#	
			0.80pF	±0.05pF	GRM1554C2AR80WA01#	
				±0.1pF	GRM1554C2AR80BA01#	
			0.90pF	±0.05pF	GRM1554C2AR90WA01#	
				±0.1pF	GRM1554C2AR90BA01#	
			1.0pF	±0.05pF	GRM1554C2A1R0WA01#	
				±0.1pF	GRM1554C2A1R0BA01#	
				±0.25pF	GRM1554C2A1R0CA01#	
			1.1pF	±0.05pF	GRM1554C2A1R1WA01#	
				±0.1pF	GRM1554C2A1R1BA01#	
				±0.25pF	GRM1554C2A1R1CA01#	
			1.2pF	±0.05pF	GRM1554C2A1R2WA01#	
				±0.1pF	GRM1554C2A1R2BA01#	
				±0.25pF	GRM1554C2A1R2CA01#	
			1.3pF	±0.05pF	GRM1554C2A1R3WA01#	
				±0.1pF	GRM1554C2A1R3BA01#	
				±0.25pF	GRM1554C2A1R3CA01#	
			1.4pF	±0.05pF	GRM1554C2A1R4WA01#	
				±0.1pF	GRM1554C2A1R4BA01#	
				±0.25pF	GRM1554C2A1R4CA01#	
			1.5pF	±0.05pF	GRM1554C2A1R5WA01#	
					 番 #には包装仕様コードが入り	ます。

<b>(→ ■ 1</b>	.0×0.	5mm	1)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	100Vdc	CK	1.5pF	±0.1pF	GRM1554C2A1R5BA01#
				±0.25pF	GRM1554C2A1R5CA01#
			1.6pF	±0.05pF	GRM1554C2A1R6WA01#
				±0.1pF	GRM1554C2A1R6BA01#
				±0.25pF	GRM1554C2A1R6CA01#
			1.7pF	±0.05pF	GRM1554C2A1R7WA01#
				±0.1pF	GRM1554C2A1R7BA01#
				±0.25pF	GRM1554C2A1R7CA01#
			1.8pF	±0.05pF	GRM1554C2A1R8WA01#
				±0.1pF	GRM1554C2A1R8BA01#
				±0.25pF	GRM1554C2A1R8CA01#
			1.9pF	±0.05pF	GRM1554C2A1R9WA01#
				±0.1pF	GRM1554C2A1R9BA01#
				±0.25pF	GRM1554C2A1R9CA01#
			2.0pF	±0.05pF	GRM1554C2A2R0WA01#
				±0.1pF	GRM1554C2A2R0BA01#
				±0.25pF	GRM1554C2A2R0CA01#
		CJ	2.1pF	±0.05pF	GRM1553C2A2R1WA01#
				±0.1pF	GRM1553C2A2R1BA01#
				±0.25pF	GRM1553C2A2R1CA01#
			2.2pF	±0.05pF	GRM1553C2A2R2WA01#
				±0.1pF	GRM1553C2A2R2BA01#
				±0.25pF	GRM1553C2A2R2CA01#
			2.3pF	±0.05pF	GRM1553C2A2R3WA01#
				±0.1pF	GRM1553C2A2R3BA01#
				±0.25pF	GRM1553C2A2R3CA01#
			2.4pF	±0.05pF	GRM1553C2A2R4WA01#
				±0.1pF	GRM1553C2A2R4BA01#
					GRM1553C2A2R4CA01#
			2.5pF		GRM1553C2A2R5WA01#
				±0.1pF	GRM1553C2A2R5BA01#
			2.6pF	±0.25pF	GRM1553C2A2R5CA01# GRM1553C2A2R6WA01#
			2.0pi	· ·	GRM1553C2A2R6BA01#
				-	GRM1553C2A2R6CA01#
			2.7pF	-	GRM1553C2A2R7WA01#
			2.70	-	GRM1553C2A2R7BA01#
					GRM1553C2A2R7CA01#
			2.8pF	-	GRM1553C2A2R8WA01#
			-1-	±0.1pF	GRM1553C2A2R8BA01#
				-	GRM1553C2A2R8CA01#
			2.9pF	-	GRM1553C2A2R9WA01#
				±0.1pF	
				±0.25pF	GRM1553C2A2R9CA01#
			3.0pF	±0.05pF	GRM1553C2A3R0WA01#
				±0.1pF	GRM1553C2A3R0BA01#
				±0.25pF	GRM1553C2A3R0CA01#
			3.1pF	±0.05pF	GRM1553C2A3R1WA01#
				±0.1pF	GRM1553C2A3R1BA01#
				±0.25pF	GRM1553C2A3R1CA01#
			3.2pF	±0.05pF	GRM1553C2A3R2WA01#
				±0.1pF	GRM1553C2A3R2BA01#
				±0.25pF	GRM1553C2A3R2CA01#
			3.3pF	±0.05pF	GRM1553C2A3R3WA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	100Vdc	CJ	3.3pF	±0.1pF	GRM1553C2A3R3BA01#	
				±0.25pF	GRM1553C2A3R3CA01#	
			3.4pF	±0.05pF	GRM1553C2A3R4WA01#	
				±0.1pF	GRM1553C2A3R4BA01#	
				±0.25pF	GRM1553C2A3R4CA01#	
			3.5pF	±0.05pF	GRM1553C2A3R5WA01#	
				±0.1pF	GRM1553C2A3R5BA01#	
				±0.25pF	GRM1553C2A3R5CA01#	
			3.6pF	±0.05pF	GRM1553C2A3R6WA01#	
				±0.1pF	GRM1553C2A3R6BA01#	
				±0.25pF	GRM1553C2A3R6CA01#	
			3.7pF	±0.05pF	GRM1553C2A3R7WA01#	
				±0.1pF	GRM1553C2A3R7BA01#	
				±0.25pF	GRM1553C2A3R7CA01#	
			3.8pF	±0.05pF	GRM1553C2A3R8WA01#	
				±0.1pF	GRM1553C2A3R8BA01#	
				±0.25pF	GRM1553C2A3R8CA01#	
			3.9pF	±0.05pF	GRM1553C2A3R9WA01#	
				±0.1pF	GRM1553C2A3R9BA01#	
				±0.25pF	GRM1553C2A3R9CA01#	
		CH	4.0pF	±0.05pF	GRM1552C2A4R0WA01#	
				±0.1pF	GRM1552C2A4R0BA01#	
				±0.25pF	GRM1552C2A4R0CA01#	
			4.1pF	±0.05pF	GRM1552C2A4R1WA01#	
				±0.1pF	GRM1552C2A4R1BA01#	
				±0.25pF	GRM1552C2A4R1CA01#	
			4.2pF	±0.05pF	GRM1552C2A4R2WA01#	
				±0.1pF	GRM1552C2A4R2BA01#	
				±0.25pF	GRM1552C2A4R2CA01#	
			4.3pF	±0.05pF	GRM1552C2A4R3WA01#	
				±0.1pF	GRM1552C2A4R3BA01#	
				±0.25pF	GRM1552C2A4R3CA01#	
			4.4pF	±0.05pF	GRM1552C2A4R4WA01#	
				±0.1pF	GRM1552C2A4R4BA01#	
				±0.25pF	GRM1552C2A4R4CA01#	
			4.5pF	±0.05pF	GRM1552C2A4R5WA01#	
				±0.1pF	GRM1552C2A4R5BA01#	
				±0.25pF	GRM1552C2A4R5CA01#	
			4.6pF	±0.05pF		
				±0.1pF	GRM1552C2A4R6BA01#	
				· ·	GRM1552C2A4R6CA01#	
			4.7pF		GRM1552C2A4R7WA01#	
				±0.1pF	GRM1552C2A4R7BA01#	
				±0.25pF	GRM1552C2A4R7CA01#	
			4.8pF		GRM1552C2A4R8WA01#	
				±0.1pF	GRM1552C2A4R8BA01#	
				±0.25pF		
			4.9pF	±0.05pF		
				±0.1pF	GRM1552C2A4R9BA01#	
					GRM1552C2A4R9CA01#	
			5.0pF	-	GRM1552C2A5R0WA01#	
				±0.1pF	GRM1552C2A5R0BA01#	
					GRM1552C2A5R0CA01#	
			5.1pF	±0.05pF	GRM1552C2A5R1WA01#	

# GRMシリーズ

# | GJMシリーズ

GMDシリーズ GMAシリーズ

| GQMシリーズ | G

( GR3シリーズ ) ( GRJシリーズ

KR3シリーズ KRMシリーズ

LLLシリーズ | LLAシリーズ

LLRシリーズ | LLMシリーズ

## ①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

100Vdc	-	.0×0.				
# 0.25pF GRM1552C2A5R1CA01# # 0.5pF GRM1552C2A5R2A01# # 0.25pF GRM1552C2A5R2BA01# # 0.25pF GRM1552C2A5R2BA01# # 0.25pF GRM1552C2A5R2BA01# # 0.25pF GRM1552C2A5R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.25pF GRM1552C2A6R3WA01# # 0.	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
±0.5pF   GRM1552C2A5R1DA01#     ±0.1pF   ±0.1pF   GRM1552C2A5R2WA01#     ±0.25pF   GRM1552C2A5R2CA01#     ±0.5pF   GRM1552C2A5R2CA01#     ±0.5pF   GRM1552C2A5R3WA01#     ±0.1pF   GRM1552C2A5R3WA01#     ±0.1pF   GRM1552C2A5R3WA01#     ±0.25pF   GRM1552C2A5R3WA01#     ±0.1pF   GRM1552C2A5R3WA01#     ±0.5pF   GRM1552C2A5R3WA01#     ±0.1pF   GRM1552C2A5R3WA01#     ±0.25pF   GRM1552C2A5R3WA01#     ±0.25pF   GRM1552C2A5R3WA01#     ±0.25pF   GRM1552C2A5R3WA01#     ±0.25pF   GRM1552C2A5R3WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.1pF   GRM1552C2A5R5WA01#     ±0.1pF   GRM1552C2A5R5WA01#     ±0.1pF   GRM1552C2A5R5WA01#     ±0.1pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R5WA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A5R3BA01#     ±0.25pF   GRM1552C2A6R0BA01#     ±0.25pF   GRM1552C2A6R0BA01#     ±0.25pF   GRM1552C2A6R0BA01#     ±0.25pF   GRM1552C2A6R0BA01#     ±0.25pF   GRM1552C2A6R0BA01#     ±0.25pF   GRM1552C2A6R1BA01#     ±0.25pF   GRM1552C2A6R1BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#     ±0.25pF   GRM1552C2A6R3BA01#	0.55mm	100Vdc	СН	5.1pF	±0.1pF	GRM1552C2A5R1BA01#
5.2pF					±0.25pF	GRM1552C2A5R1CA01#
### ### ##############################					±0.5pF	GRM1552C2A5R1DA01#
# 0.25pF   GRM1552C2A5R2CA01#   ± 0.5pF   GRM1552C2A5R3WA01#   ± 0.1pF   GRM1552C2A5R3WA01#   ± 0.5pF   GRM1552C2A5R3WA01#   ± 0.5pF   GRM1552C2A5R4WA01#   ± 0.25pF   GRM1552C2A5R4WA01#   ± 0.25pF   GRM1552C2A5R4WA01#   ± 0.25pF   GRM1552C2A5R4CA01#   ± 0.5pF   GRM1552C2A5R4CA01#   ± 0.5pF   GRM1552C2A5R4CA01#   ± 0.5pF   GRM1552C2A5R4CA01#   ± 0.5pF   GRM1552C2A5R5A001#   ± 0.5pF   GRM1552C2A5R5A001#   ± 0.5pF   GRM1552C2A5R5A01#   ± 0.5pF   GRM1552C2A5R5A01#   ± 0.5pF   GRM1552C2A5R6BA01#   ± 0.5pF   GRM1552C2A5R6BA01#   ± 0.5pF   GRM1552C2A5R6BA01#   ± 0.5pF   GRM1552C2A5R6BA01#   ± 0.5pF   GRM1552C2A5R5A001#   ± 0.5pF   GRM1552C2A5R5A001#   ± 0.5pF   GRM1552C2A5R7A001#   ± 0.5pF   GRM1552C2A5R7A001#   ± 0.5pF   GRM1552C2A5R7A001#   ± 0.5pF   GRM1552C2A5R7A001#   ± 0.5pF   GRM1552C2A5R8A001#   ± 0.5pF   GRM1552C2A5R8A001#   ± 0.5pF   GRM1552C2A5R8A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R9A001#   ± 0.5pF   GRM1552C2A5R0A001#				5.2pF	±0.05pF	GRM1552C2A5R2WA01#
### 10.5pF   GRM1552C2A5R3WA01#   ### 20.1pF   GRM1552C2A5R3WA01#   ### 20.5pF   GRM1552C2A5R3CA01#   ### 20.5pF   GRM1552C2A5R3CA01#   ### 20.5pF   GRM1552C2A5R3CA01#   ### 20.5pF   GRM1552C2A5R4WA01#   ### 20.5pF   GRM1552C2A5R4WA01#   ### 20.5pF   GRM1552C2A5R4WA01#   ### 20.5pF   GRM1552C2A5R4WA01#   ### 20.5pF   GRM1552C2A5R4WA01#   ### 20.5pF   GRM1552C2A5R5WA01#   ### 20.5pF   GRM1552C2A5R5WA01#   ### 20.5pF   GRM1552C2A5R5WA01#   ### 20.5pF   GRM1552C2A5R5WA01#   ### 20.5pF   GRM1552C2A5R5WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R6WA01#   ### 20.5pF   GRM1552C2A5R7WA01#   ### 20.5pF   GRM1552C2A5R7WA01#   ### 20.5pF   GRM1552C2A5R7WA01#   ### 20.5pF   GRM1552C2A5R8WA01#   ### 20.5pF   GRM1552C2A5R8WA01#   ### 20.5pF   GRM1552C2A5R8WA01#   ### 20.5pF   GRM1552C2A5R8WA01#   ### 20.5pF   GRM1552C2A5R8WA01#   ### 20.5pF   GRM1552C2A5R8WA01#   ### 20.5pF   GRM1552C2A5R8WA01#   ### 20.5pF   GRM1552C2A5R0WA01#   ### 20.5pF   GRM1552C2A5R0WA01#   ### 20.5pF   GRM1552C2A5R0WA01#   ### 20.5pF   GRM1552C2A5R0WA01#   ### 20.5pF   GRM1552C2A5R0WA01#   ### 20.5pF   GRM1552C2A5R0WA01#   ### 20.5pF   GRM1552C2A5R0WA01#   ### 20.5pF   GRM1552C2A5R0DA01#   ### 20					±0.1pF	GRM1552C2A5R2BA01#
5.3pF					±0.25pF	GRM1552C2A5R2CA01#
+0.1pF					±0.5pF	GRM1552C2A5R2DA01#
#0.25pF GRM1552C2A5R3CA01# #0.5pF GRM1552C2A5R3WA01# #0.1pF GRM1552C2A5R4WA01# #0.25pF GRM1552C2A5R4WA01# #0.25pF GRM1552C2A5R4DA01# #0.25pF GRM1552C2A5R4DA01# #0.25pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.25pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R9WA01# #0.5pF GRM1552C2A5R9WA01# #0.5pF GRM1552C2A5R9WA01# #0.5pF GRM1552C2A5R0WA01# #0.5pF GRM1552C2A5R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01# #0.5pF GRM1552CA6R3WA01#				5.3pF	±0.05pF	GRM1552C2A5R3WA01#
#0.25pF GRM1552C2A5R3CA01# #0.5pF GRM1552C2A5R3WA01# #0.1pF GRM1552C2A5R4WA01# #0.25pF GRM1552C2A5R4WA01# #0.25pF GRM1552C2A5R4WA01# #0.25pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R5WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552CA6R3BA01# #0.5pF GRM1552CA6R3BA01# #0.5pF GRM1552CA6R3BA01# #0.5pF GRM1552CA6R3BA01# #0.5pF GRM1552CA6R3BA01#					±0.1pF	GRM1552C2A5R3BA01#
5.4pF					±0.25pF	GRM1552C2A5R3CA01#
#0.1pF GRM1552C2A5R4DA01# #0.25pF GRM1552C2A5R4DA01# #0.5pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R5WA01# #0.25pF GRM1552C2A5R5WA01# #0.25pF GRM1552C2A5R5WA01# #0.25pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R6WA01# #0.25pF GRM1552C2A5R6WA01# #0.25pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.1pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R9WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001#					±0.5pF	GRM1552C2A5R3DA01#
#0.1pF GRM1552C2A5R4DA01# #0.25pF GRM1552C2A5R4DA01# #0.5pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R5WA01# #0.25pF GRM1552C2A5R5WA01# #0.25pF GRM1552C2A5R5WA01# #0.25pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R5WA01# #0.1pF GRM1552C2A5R6WA01# #0.25pF GRM1552C2A5R6WA01# #0.25pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R6WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.1pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R7WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8WA01# #0.5pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R9WA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001# #0.5pF GRM1552C2A6R3A001#				5.4pF	-	
### ### ##############################						
### ### ##############################						
5.5pF ±0.05pF GRM1552C2A5R5WA01# ±0.1pF GRM1552C2A5R5BA01# ±0.5pF GRM1552C2A5R6WA01# ±0.5pF GRM1552C2A5R6WA01# ±0.5pF GRM1552C2A5R6WA01# ±0.25pF GRM1552C2A5R6WA01# ±0.5pF GRM1552C2A5R6WA01# ±0.5pF GRM1552C2A5R6WA01# ±0.5pF GRM1552C2A5R6WA01# ±0.5pF GRM1552C2A5R6WA01# ±0.25pF GRM1552C2A5R6WA01# ±0.25pF GRM1552C2A5R7WA01# ±0.5pF GRM1552C2A5R7WA01# ±0.5pF GRM1552C2A5R7WA01# ±0.5pF GRM1552C2A5R8WA01# ±0.5pF GRM1552C2A5R8WA01# ±0.5pF GRM1552C2A5R8WA01# ±0.5pF GRM1552C2A5R8WA01# ±0.5pF GRM1552C2A5R8WA01# ±0.5pF GRM1552C2A5R8WA01# ±0.5pF GRM1552C2A5R8WA01# ±0.5pF GRM1552C2A5R9WA01# ±0.5pF GRM1552C2A5R9WA01# ±0.5pF GRM1552C2A5R9WA01# ±0.5pF GRM1552C2A5R9WA01# ±0.5pF GRM1552C2A6R0WA01# ±0.5pF G						
### ### ##############################				5.5pF		
### ##################################						
### 15.5pF   GRM1552C2A5R5DA01#   ### 15.6pF   ±0.05pF   GRM1552C2A5R6WA01#   ### 15.1pF   GRM1552C2A5R6BA01#   ### 15.5pF   GRM1552C2A5R6DA01#   ### 15.5pF   GRM1552C2A5R6DA01#   ### 15.7pF   ±0.05pF   GRM1552C2A5R7WA01#   ### 15.5pF   GRM1552C2A5R7WA01#   ### 15.5pF   GRM1552C2A5R7BA01#   ### 15.5pF   GRM1552C2A5R7DA01#   ### 15.5pF   GRM1552C2A5R7DA01#   ### 15.5pF   GRM1552C2A5R7DA01#   ### 15.5pF   GRM1552C2A5R8WA01#   ### 15.5pF   GRM1552C2A5R8WA01#   ### 15.5pF   GRM1552C2A5R8DA01#   ### 15.5pF   GRM1552C2A5R8DA01#   ### 15.5pF   GRM1552C2A5R9WA01#   ### 15.5pF   GRM1552C2A5R9WA01#   ### 15.5pF   GRM1552C2A5R9BA01#   ### 15.5pF   GRM1552C2A5R9DA01#   ### 15.5pF   GRM1552C2A5R9DA01#   ### 15.5pF   GRM1552C2A6R0WA01#   ### 15.5pF   GRM1552C2A6R0BA01#   ### 15.5pF   GRM1552C2A6R0BA01#   ### 15.5pF   GRM1552C2A6R0BA01#   ### 15.5pF   GRM1552C2A6R1WA01#   ### 15.5pF   GRM1552C2A6R1BA01#   ### 15.5pF   GRM1552C2A6R1BA01#   ### 15.5pF   GRM155C2A6R2BA01#   ### 15.5pF   GRM1552C2A6R2BA01#   ### 15.5pF   GRM1552C2A6R2BA01#   ### 15.5pF   GRM1552C2A6R2BA01#   ### 15.5pF   GRM1552C2A6R3WA01#   ### 15.5pF   GRM1552C2A6R3WA01#   ### 15.5pF   GRM1552C2A6R3WA01#   ### 15.5pF   GRM1552C2A6R3BA01#   #### 15.5pF   GRM1552C2A6R3BA01#   #### 15.5pF   GRM155C2A6R3BA01#   ##### 15.5pF   GRM155C2A6R3BA01#   ##### 15.5pF   GRM155C2A6R3BA01#   ###################################					-	
5.6pF						
#0.1pF   GRM1552C2A5R6BA01#   #0.25pF   GRM1552C2A5R6CA01#   #0.5pF   GRM1552C2A5R7WA01#   #0.1pF   GRM1552C2A5R7WA01#   #0.5pF   GRM1552C2A5R7WA01#   #0.5pF   GRM1552C2A5R7WA01#   #0.5pF   GRM1552C2A5R7WA01#   #0.5pF   GRM1552C2A5R8WA01#   #0.5pF   GRM1552C2A5R8WA01#   #0.5pF   GRM1552C2A5R8WA01#   #0.5pF   GRM1552C2A5R8WA01#   #0.5pF   GRM1552C2A5R8WA01#   #0.5pF   GRM1552C2A5R8WA01#   #0.1pF   GRM1552C2A5R8WA01#   #0.1pF   GRM1552C2A5R9WA01#   #0.5pF   GRM1552C2A5R9WA01#   #0.5pF   GRM1552C2A5R9WA01#   #0.5pF   GRM1552C2A6R0WA01#   #0.5pF   GRM1552C2A6R0WA01#   #0.5pF   GRM1552C2A6R0WA01#   #0.5pF   GRM1552C2A6R0WA01#   #0.5pF   GRM1552C2A6R0WA01#   #0.5pF   GRM1552C2A6R0WA01#   #0.5pF   GRM1552C2A6R1WA01#   #0.5pF   GRM1552C2A6R1WA01#   #0.5pF   GRM1552C2A6R1WA01#   #0.5pF   GRM1552C2A6R1WA01#   #0.5pF   GRM1552C2A6R2BA01#   #0.5pF   GRM1552C2A6R2BA01#   #0.5pF   GRM1552C2A6R2BA01#   #0.5pF   GRM1552C2A6R2BA01#   #0.5pF   GRM1552C2A6R2BA01#   #0.5pF   GRM1552C2A6R3WA01#   #0.5pF   GRM1552C2A6R3WA01#   #0.5pF   GRM1552C2A6R3WA01#   #0.5pF   GRM1552C2A6R3WA01#   #0.5pF   GRM1552C2A6R3CA01#   #0.5pF   GRM1552C2A6R3CA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF   GRM155C2A6R3DA01#   #0.5pF   GRM1552C2A6R3DA01#   #0.5pF				5.6pF	-	
#0.25pF GRM1552C2A5R6CA01# #0.5pF GRM1552C2A5R6DA01# #0.05pF GRM1552C2A5R7WA01# #0.1pF GRM1552C2A5R7DA01# #0.05pF GRM1552C2A5R7DA01# #0.05pF GRM1552C2A5R7DA01# #0.05pF GRM1552C2A5R7DA01# #0.05pF GRM1552C2A5R8WA01# #0.1pF GRM1552C2A5R8WA01# #0.25pF GRM1552C2A5R8DA01# #0.25pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R8DA01# #0.5pF GRM1552C2A5R9BA01# #0.5pF GRM1552C2A5R9BA01# #0.5pF GRM1552C2A5R9DA01# #0.5pF GRM1552C2A5R9DA01# #0.5pF GRM1552C2A6R0WA01# #0.5pF GRM1552C2A6R0BA01# #0.5pF GRM1552C2A6R0BA01# #0.5pF GRM1552C2A6R0DA01# #0.5pF GRM1552C2A6R1WA01# #0.5pF GRM1552C2A6R1DA01# #0.5pF GRM1552C2A6R1DA01# #0.5pF GRM1552C2A6R1DA01# #0.5pF GRM1552C2A6R1DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R2DA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM155C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM155C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01#				J.0pi		
### ### ##############################					-	
±0.05pF   GRM1552C2A5R7WA01#     ±0.1pF   GRM1552C2A5R7CA01#     ±0.25pF   GRM1552C2A5R7CA01#     ±0.5pF   GRM1552C2A5R7DA01#     ±0.5pF   GRM1552C2A5R7DA01#     ±0.1pF   GRM1552C2A5R8WA01#     ±0.1pF   GRM1552C2A5R8WA01#     ±0.25pF   GRM1552C2A5R8BA01#     ±0.5pF   GRM1552C2A5R8DA01#     ±0.1pF   GRM1552C2A5R8DA01#     ±0.25pF   GRM1552C2A5R9WA01#     ±0.25pF   GRM1552C2A5R9DA01#     ±0.5pF   GRM1552C2A5R9DA01#     ±0.1pF   GRM1552C2A6R0DA01#     ±0.1pF   GRM1552C2A6R0DA01#     ±0.5pF   GRM1552C2A6R0DA01#     ±0.5pF   GRM1552C2A6R0DA01#     ±0.1pF   GRM1552C2A6R0DA01#     ±0.1pF   GRM1552C2A6R1WA01#     ±0.25pF   GRM1552C2A6R1DA01#     ±0.25pF   GRM1552C2A6R1DA01#     ±0.5pF   GRM1552C2A6R1DA01#     ±0.5pF   GRM1552C2A6R2WA01#     ±0.5pF   GRM1552C2A6R2DA01#     ±0.5pF   GRM1552C2A6R2DA01#     ±0.5pF   GRM1552C2A6R3WA01#     ±0.5pF   GRM1552C2A6R3WA01#     ±0.5pF   GRM1552C2A6R3BA01#     ±0.5pF   GRM1552C2A6R3DA01#     ±0.5pF   GRM1552C2A6R3DA01#     ±0.5pF   GRM1552C2A6R3DA01#     ±0.5pF   GRM1552C2A6R3DA01#     ±0.5pF   GRM1552C2A6R3DA01#     ±0.5pF   GRM1552C2A6R3DA01#     ±0.5pF   GRM1552C2A6R4WA01#     ±0.5pF   GRM1552C2A6R4WA01#     ±0.1pF   GRM1552C2A6R4WA01#     ±0.1pF   GRM1552C2A6R4WA01#     ±0.5pF   GRM1552C2A6R4WA01#     ±0.5pF   GRM1552C2A6R4WA01#     ±0.1pF   GRM1552C2A6R4WA01#     ±0.5pF   GRM1552C2A6R4BA01#						
### ### ##############################				5.7nF	-	
#0.25pF GRM1552C2A5R7CA01# #0.5pF GRM1552C2A5R7DA01# #0.05pF GRM1552C2A5R8WA01# #0.1pF GRM1552C2A5R8WA01# #0.25pF GRM1552C2A5R8BA01# #0.5pF GRM1552C2A5R8BA01# #0.5pF GRM1552C2A5R8DA01# #0.1pF GRM1552C2A5R9WA01# #0.1pF GRM1552C2A5R9WA01# #0.5pF GRM1552C2A5R9DA01# #0.5pF GRM1552C2A5R9DA01# #0.5pF GRM1552C2A5R9DA01# #0.5pF GRM1552C2A6R0WA01# #0.1pF GRM1552C2A6R0WA01# #0.25pF GRM1552C2A6R0WA01# #0.25pF GRM1552C2A6R0DA01# #0.5pF GRM1552C2A6R0DA01# #0.1pF GRM1552C2A6R1WA01# #0.1pF GRM1552C2A6R1WA01# #0.5pF GRM1552C2A6R1DA01# #0.5pF GRM1552C2A6R1DA01# #0.5pF GRM1552C2A6R1DA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R2WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3WA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3BA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R3DA01# #0.5pF GRM1552C2A6R4WA01# #0.5pF GRM1552C2A6R4WA01# #0.5pF GRM1552C2A6R4WA01# #0.5pF GRM1552C2A6R4WA01#				0.7 pi		
### 10.5pF   GRM1552C2A5R8WA01#   ### 20.1pF   GRM1552C2A5R8WA01#   ### 20.25pF   GRM1552C2A5R8BA01#   ### 20.25pF   GRM1552C2A5R8BA01#   ### 20.25pF   GRM1552C2A5R8DA01#   ### 20.1pF   GRM1552C2A5R9WA01#   ### 20.1pF   GRM1552C2A5R9BA01#   ### 20.5pF   GRM1552C2A5R9BA01#   ### 20.5pF   GRM1552C2A5R9BA01#   ### 20.5pF   GRM1552C2A5R9DA01#   ### 20.1pF   GRM1552C2A6R0WA01#   ### 20.1pF   GRM1552C2A6R0WA01#   ### 20.5pF   GRM1552C2A6R0CA01#   ### 20.1pF   GRM1552C2A6R0DA01#   ### 20.1pF   GRM1552C2A6R1WA01#   ### 20.1pF   GRM1552C2A6R1DA01#   ### 20.5pF   GRM1552C2A6R1DA01#   ### 20.5pF   GRM1552C2A6R1DA01#   ### 20.1pF   GRM1552C2A6R2WA01#   ### 20.5pF   GRM1552C2A6R2WA01#   ### 20.5pF   GRM1552C2A6R2WA01#   ### 20.5pF   GRM1552C2A6R3WA01#   ### 20.1pF   GRM1552C2A6R3WA01#   ### 20.1pF   GRM1552C2A6R3WA01#   ### 20.5pF   GRM1552C2A6R3BA01#   #### 20.5pF   GRM1552C2A6R3BA01#   #### 20.5pF   GRM1552C2A6R3DA01#   #### 20.5pF   GRM1552C2A6R3DA01#   #### 20.5pF   GRM1552C2A6R3DA01#   ##### 20.5pF   GRM1552C2A6R3DA01#   ##### 20.5pF   GRM1552C2A6R3DA01#   ###################################					-	
5.8pF ±0.05pF GRM1552C2A5R8WA01# ±0.1pF GRM1552C2A5R8BA01# ±0.25pF GRM1552C2A5R8BA01# ±0.5pF GRM1552C2A5R8DA01# ±0.5pF GRM1552C2A5R9WA01# ±0.1pF GRM1552C2A5R9WA01# ±0.1pF GRM1552C2A5R9DA01# ±0.5pF GRM1552C2A5R9DA01# ±0.5pF GRM1552C2A5R9DA01# ±0.5pF GRM1552C2A5R9DA01# ±0.1pF GRM1552C2A6R0WA01# ±0.1pF GRM1552C2A6R0WA01# ±0.25pF GRM1552C2A6R0DA01# ±0.25pF GRM1552C2A6R0DA01# ±0.1pF GRM1552C2A6R1WA01# ±0.1pF GRM1552C2A6R1DA01# ±0.25pF GRM1552C2A6R1CA01# ±0.25pF GRM1552C2A6R1DA01# ±0.25pF GRM1552C2A6R2WA01# ±0.25pF GRM1552C2A6R2WA01# ±0.1pF GRM1552C2A6R2DA01# ±0.25pF GRM1552C2A6R2DA01# ±0.25pF GRM1552C2A6R2DA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.1pF GRM1552C2A6R3BA01# ±0.25pF GRM1552C2A6R3BA01# ±0.25pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01#						
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### ### ##############################				5.opr	· ·	
### ### ##############################					-	
5.9pF ±0.05pF GRM1552C2A5R9WA01# ±0.1pF GRM1552C2A5R9BA01# ±0.5pF GRM1552C2A5R9DA01# ±0.5pF GRM1552C2A6R0WA01# ±0.1pF GRM1552C2A6R0WA01# ±0.25pF GRM1552C2A6R0BA01# ±0.5pF GRM1552C2A6R0DA01# ±0.5pF GRM1552C2A6R0DA01# ±0.1pF GRM1552C2A6R1WA01# ±0.1pF GRM1552C2A6R1WA01# ±0.5pF GRM1552C2A6R1DA01# ±0.5pF GRM1552C2A6R1DA01# ±0.5pF GRM1552C2A6R1DA01# ±0.1pF GRM1552C2A6R2WA01# ±0.1pF GRM1552C2A6R2WA01# ±0.5pF GRM1552C2A6R2BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3BA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R4WA01# ±0.1pF GRM1552C2A6R4BA01#						
### ##################################				F 0=F		
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### ### ##############################					-	
6.0pF ±0.05pF GRM1552C2A6R0WA01# ±0.1pF GRM1552C2A6R0BA01# ±0.25pF GRM1552C2A6R0CA01# ±0.5pF GRM1552C2A6R0DA01# ±0.1pF GRM1552C2A6R1WA01# ±0.1pF GRM1552C2A6R1BA01# ±0.25pF GRM1552C2A6R1CA01# ±0.5pF GRM1552C2A6R1DA01# ±0.1pF GRM1552C2A6R2WA01# ±0.1pF GRM1552C2A6R2WA01# ±0.25pF GRM1552C2A6R2CA01# ±0.5pF GRM1552C2A6R2CA01# ±0.5pF GRM1552C2A6R2CA01# ±0.5pF GRM1552C2A6R3WA01# ±0.1pF GRM1552C2A6R3WA01# ±0.1pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01#						
### ### ##############################				0.0-5		
### ### ##############################				6.Upr	·	
### ### ##############################					<u> </u>	
6.1pF ±0.05pF GRM1552C2A6R1WA01# ±0.1pF GRM1552C2A6R1BA01# ±0.25pF GRM1552C2A6R1CA01# ±0.5pF GRM1552C2A6R1DA01# ±0.1pF GRM1552C2A6R2WA01# ±0.1pF GRM1552C2A6R2WA01# ±0.25pF GRM1552C2A6R2CA01# ±0.5pF GRM1552C2A6R2DA01# ±0.1pF GRM1552C2A6R3WA01# ±0.1pF GRM1552C2A6R3BA01# ±0.25pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R3DA01# ±0.1pF GRM1552C2A6R4WA01# ±0.1pF GRM1552C2A6R4WA01#						
### ### ##############################				0.1-5		
### ### ##############################				6.1pF	· '	
### ### ##############################					-	
6.2pF ±0.05pF GRM1552C2A6R2WA01# ±0.1pF GRM1552C2A6R2BA01# ±0.25pF GRM1552C2A6R2CA01# ±0.5pF GRM1552C2A6R2DA01# ±0.1pF GRM1552C2A6R3WA01# ±0.1pF GRM1552C2A6R3BA01# ±0.25pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3DA01# ±0.5pF GRM1552C2A6R3DA01# ±0.1pF GRM1552C2A6R4WA01# ±0.1pF GRM1552C2A6R4WA01#						
### ##################################				0		
### ### ##############################				6.2pF		
### ### ##############################						
6.3pF ±0.05pF GRM1552C2A6R3WA01# ±0.1pF GRM1552C2A6R3BA01# ±0.25pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3DA01# 6.4pF ±0.05pF GRM1552C2A6R4WA01# ±0.1pF GRM1552C2A6R4BA01#						
±0.1pF GRM1552C2A6R3BA01# ±0.25pF GRM1552C2A6R3CA01# ±0.5pF GRM1552C2A6R3DA01# 6.4pF ±0.05pF GRM1552C2A6R4WA01# ±0.1pF GRM1552C2A6R4BA01#						
### ##################################				6.3pF	· ·	
±0.5pF GRM1552C2A6R3DA01#  6.4pF ±0.05pF GRM1552C2A6R4WA01#  ±0.1pF GRM1552C2A6R4BA01#						
6.4pF ±0.05pF <b>GRM1552C2A6R4WA01#</b> ±0.1pF <b>GRM1552C2A6R4BA01#</b>					±0.25pF	GRM1552C2A6R3CA01#
±0.1pF <b>GRM1552C2A6R4BA01#</b>					±0.5pF	GRM1552C2A6R3DA01#
				6.4pF	±0.05pF	GRM1552C2A6R4WA01#
+0.05×F CDB44550004CD4C404#					±0.1pF	GRM1552C2A6R4BA01#
±0.25pr GnW1352C2A6R4CA01#					±0.25pF	GRM1552C2A6R4CA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	100Vdc	СН	6.4pF	±0.5pF	GRM1552C2A6R4DA01#	
			6.5pF	±0.05pF	GRM1552C2A6R5WA01#	
				±0.1pF	GRM1552C2A6R5BA01#	
				±0.25pF	GRM1552C2A6R5CA01#	
				±0.5pF	GRM1552C2A6R5DA01#	
			6.6pF	±0.05pF	GRM1552C2A6R6WA01#	
				±0.1pF	GRM1552C2A6R6BA01#	
				±0.25pF	GRM1552C2A6R6CA01#	
				±0.5pF	GRM1552C2A6R6DA01#	
			6.7pF	±0.05pF	GRM1552C2A6R7WA01#	
				±0.1pF	GRM1552C2A6R7BA01#	
				±0.25pF	GRM1552C2A6R7CA01#	
				±0.5pF	GRM1552C2A6R7DA01#	
			6.8pF	±0.05pF	GRM1552C2A6R8WA01#	
				±0.1pF	GRM1552C2A6R8BA01#	
				±0.25pF	GRM1552C2A6R8CA01#	
				±0.5pF	GRM1552C2A6R8DA01#	
			6.9pF	±0.05pF	GRM1552C2A6R9WA01#	
				±0.1pF	GRM1552C2A6R9BA01#	
				±0.25pF	GRM1552C2A6R9CA01#	
				±0.5pF	GRM1552C2A6R9DA01#	
			7.0pF	±0.05pF	GRM1552C2A7R0WA01#	
				±0.1pF	GRM1552C2A7R0BA01#	
				±0.25pF	GRM1552C2A7R0CA01#	
				±0.5pF	GRM1552C2A7R0DA01#	
			7.1pF	±0.05pF	GRM1552C2A7R1WA01#	
				±0.1pF	GRM1552C2A7R1BA01#	
				±0.25pF	GRM1552C2A7R1CA01#	
				±0.5pF	GRM1552C2A7R1DA01#	
			7.2pF	±0.05pF	GRM1552C2A7R2WA01#	
				±0.1pF	GRM1552C2A7R2BA01#	
				±0.25pF	GRM1552C2A7R2CA01#	
				±0.5pF	GRM1552C2A7R2DA01#	
			7.3pF	±0.05pF	GRM1552C2A7R3WA01#	
				±0.1pF	GRM1552C2A7R3BA01#	
				±0.25pF	GRM1552C2A7R3CA01#	
				±0.5pF	GRM1552C2A7R3DA01#	
			7.4pF	±0.05pF	GRM1552C2A7R4WA01#	
				±0.1pF	GRM1552C2A7R4BA01#	
					GRM1552C2A7R4CA01#	
				±0.5pF	GRM1552C2A7R4DA01#	
			7.5pF	<u> </u>	GRM1552C2A7R5WA01#	
				±0.1pF	GRM1552C2A7R5BA01#	
					GRM1552C2A7R5CA01#	
				±0.5pF	GRM1552C2A7R5DA01#	
			7.6pF		GRM1552C2A7R6WA01#	
				±0.1pF	GRM1552C2A7R6BA01# GRM1552C2A7R6CA01#	
					GRM1552C2A7R6CA01#	
			7.7pF	±0.5pF	GRM1552C2A7R7WA01#	
			,.,ρι	±0.03pi	GRM1552C2A7R7BA01#	
				±0.25pF		
				±0.5pF	GRM1552C2A7R7DA01#	
			7.8pF	±0.05pF	GRM1552C2A7R8WA01#	
						<u> </u>

<b>(→ ■ 1</b>	.0×0.	5mm	1)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	100Vdc	СН	7.8pF	±0.1pF	GRM1552C2A7R8BA01#
				±0.25pF	GRM1552C2A7R8CA01#
				±0.5pF	GRM1552C2A7R8DA01#
			7.9pF	±0.05pF	GRM1552C2A7R9WA01#
				±0.1pF	GRM1552C2A7R9BA01#
				±0.25pF	GRM1552C2A7R9CA01#
				±0.5pF	GRM1552C2A7R9DA01#
			8.0pF	±0.05pF	GRM1552C2A8R0WA01#
				±0.1pF	GRM1552C2A8R0BA01#
				±0.25pF	GRM1552C2A8R0CA01#
				±0.5pF	GRM1552C2A8R0DA01#
			8.1pF	±0.05pF	GRM1552C2A8R1WA01#
				±0.1pF	GRM1552C2A8R1BA01#
				±0.25pF	GRM1552C2A8R1CA01#
				±0.5pF	GRM1552C2A8R1DA01#
			8.2pF	±0.05pF	GRM1552C2A8R2WA01#
				±0.1pF	GRM1552C2A8R2BA01#
				±0.25pF	GRM1552C2A8R2CA01#
				±0.5pF	GRM1552C2A8R2DA01#
			8.3pF	±0.05pF	GRM1552C2A8R3WA01#
				±0.1pF	GRM1552C2A8R3BA01#
				±0.25pF	GRM1552C2A8R3CA01#
				±0.5pF	GRM1552C2A8R3DA01#
			8.4pF	±0.05pF	GRM1552C2A8R4WA01#
				±0.1pF	GRM1552C2A8R4BA01#
				±0.25pF	GRM1552C2A8R4CA01#
				±0.5pF	GRM1552C2A8R4DA01#
			8.5pF	±0.05pF	GRM1552C2A8R5WA01#
				±0.1pF	GRM1552C2A8R5BA01#
				±0.25pF	GRM1552C2A8R5CA01#
				±0.5pF	GRM1552C2A8R5DA01#
			8.6pF	±0.05pF	GRM1552C2A8R6WA01#
				±0.1pF	GRM1552C2A8R6BA01#
				±0.25pF	GRM1552C2A8R6CA01#
				±0.5pF	GRM1552C2A8R6DA01#
			8.7pF	±0.05pF	GRM1552C2A8R7WA01#
				±0.1pF	GRM1552C2A8R7BA01#
				±0.25pF	GRM1552C2A8R7CA01#
				±0.5pF	GRM1552C2A8R7DA01#
			8.8pF	±0.05pF	GRM1552C2A8R8WA01#
				±0.1pF	GRM1552C2A8R8BA01#
				±0.25pF	GRM1552C2A8R8CA01#
				±0.5pF	GRM1552C2A8R8DA01#
			8.9pF	±0.05pF	GRM1552C2A8R9WA01#
				±0.1pF	GRM1552C2A8R9BA01#
				±0.25pF	GRM1552C2A8R9CA01#
				±0.5pF	GRM1552C2A8R9DA01#
			9.0pF	±0.05pF	GRM1552C2A9R0WA01#
				±0.1pF	GRM1552C2A9R0BA01#
				±0.25pF	GRM1552C2A9R0CA01#
				±0.5pF	GRM1552C2A9R0DA01#
			9.1pF	±0.05pF	GRM1552C2A9R1WA01#
				±0.1pF	GRM1552C2A9R1BA01#
				±0.25pF	GRM1552C2A9R1CA01#

0.55mm 100Vdc CH	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
### ### ##############################	0.55mm	100Vdc	СН	9.1pF	±0.5pF	GRM1552C2A9R1DA01#	
#0.25pF   GRM1552C2A9R2DA01#   #0.5pF   GRM1552C2A9R3WA01#   #0.1pF   GRM1552C2A9R3WA01#   #0.5pF   GRM1552C2A9R3WA01#   #0.5pF   GRM1552C2A9R3WA01#   #0.5pF   GRM1552C2A9R3WA01#   #0.5pF   GRM1552C2A9R3WA01#   #0.1pF   GRM1552C2A9R3WA01#   #0.25pF   GRM1552C2A9R3WA01#   #0.5pF   GRM1552C2A9R3WA01#   #0.5pF   GRM1552C2A9R4WA01#   #0.5pF   GRM1552C2A9R4WA01#   #0.5pF   GRM1552C2A9R3WA01#   #0.25pF   GRM1552C2A9R5WA01#   #0.5pF   GRM1552C2A9R5WA01#   #0.5pF   GRM1552C2A9R5WA01#   #0.5pF   GRM1552C2A9R5WA01#   #0.5pF   GRM1552C2A9R5WA01#   #0.5pF   GRM1552C2A9R5WA01#   #0.5pF   GRM1552C2A9R5WA01#   #0.5pF   GRM1552C2A9R6WA01#   #0.25pF   GRM1552C2A9R6WA01#   #0.25pF   GRM1552C2A9R7WA01#   #0.25pF   GRM1552C2A9R7WA01#   #0.5pF   GRM1552C2A9R7CA01#   #0.5pF   GRM1552C2A9R7CA01#   #0.5pF   GRM1552C2A9R7CA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.25pF   GRM1552C2A9R8WA01#   #0.25pF   GRM1552C2A9R8WA01#   #0.25pF   GRM1552C2A9R8WA01#   #0.25pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A30GA01#   #0.5pF   GRM1552C2A30GA01#   #0.5pF   GRM1552C2A30GA01#   #0.5pF   GRM15				9.2pF	±0.05pF	GRM1552C2A9R2WA01#	
### 10.5pF   GRM1552C2A9R3WA01#   ### 10.5pF   GRM1552C2A9R3WA01#   ### 10.5pF   GRM1552C2A9R3CA01#   ### 10.5pF   GRM1552C2A9R3DA01#   ### 10.5pF   GRM1552C2A9R3DA01#   ### 10.5pF   GRM1552C2A9R3DA01#   ### 10.5pF   GRM1552C2A9R4WA01#   ### 10.5pF   GRM1552C2A9R4WA01#   ### 10.5pF   GRM1552C2A9R4WA01#   ### 10.5pF   GRM1552C2A9R4WA01#   ### 10.5pF   GRM1552C2A9R4WA01#   ### 10.5pF   GRM1552C2A9R5WA01#   ### 10.5pF   GRM1552C2A9R5WA01#   ### 10.5pF   GRM1552C2A9R5WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R8WA01#   ### 10.5pF   GRM1552C2A9R9WA01#   ### 10.5pF   GRM1552CAA0GA01#   ### 10.5pF   GRM1552CAA0GA0A01#   ### 10.5pF   GRM1552CAA0GA0A01#   ### 10.5pF   E2%   GRM1552CAA30GA01#   ###					±0.1pF	GRM1552C2A9R2BA01#	
9.3pF ±0.05pF GRM1552C2A9R3WA01# ±0.25pF GRM1552C2A9R3DA01# ±0.5pF GRM1552C2A9R4WA01# ±0.5pF GRM1552C2A9R4WA01# ±0.5pF GRM1552C2A9R4WA01# ±0.5pF GRM1552C2A9R4WA01# ±0.5pF GRM1552C2A9R4WA01# ±0.5pF GRM1552C2A9R4WA01# ±0.5pF GRM1552C2A9R5WA01# ±0.25pF GRM1552C2A9R5WA01# ±0.25pF GRM1552C2A9R5WA01# ±0.25pF GRM1552C2A9R5WA01# ±0.25pF GRM1552C2A9R5WA01# ±0.1pF GRM1552C2A9R5WA01# ±0.1pF GRM1552C2A9R5WA01# ±0.5pF GRM1552C2A9R6WA01# ±0.5pF GRM1552C2A9R6WA01# ±0.5pF GRM1552C2A9R6WA01# ±0.5pF GRM1552C2A9R6WA01# ±0.5pF GRM1552C2A9R6WA01# ±0.5pF GRM1552C2A9R5WA01# ±0.5pF GRM1552C2A9R7WA01# ±0.5pF GRM1552C2A9R7WA01# ±0.5pF GRM1552C2A9R7WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A10GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A30GA01#					±0.25pF	GRM1552C2A9R2CA01#	
### ### ##############################					±0.5pF	GRM1552C2A9R2DA01#	
#0.25pF GRM1552C2A9R3CA01# #0.5pF GRM1552C2A9R4WA01# #0.1pF GRM1552C2A9R4DA01# #0.25pF GRM1552C2A9R4DA01# #0.25pF GRM1552C2A9R4DA01# #0.25pF GRM1552C2A9R5DA01# #0.25pF GRM1552C2A9R5DA01# #0.25pF GRM1552C2A9R5DA01# #0.25pF GRM1552C2A9R5DA01# #0.25pF GRM1552C2A9R5DA01# #0.25pF GRM1552C2A9R5DA01# #0.25pF GRM1552C2A9R6DA01# #0.25pF GRM1552C2A9R6DA01# #0.25pF GRM1552C2A9R6DA01# #0.25pF GRM1552C2A9R6DA01# #0.25pF GRM1552C2A9R6DA01# #0.25pF GRM1552C2A9R6DA01# #0.25pF GRM1552C2A9R6DA01# #0.25pF GRM1552C2A9R7DA01# #0.25pF GRM1552C2A9R7DA01# #0.25pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.25pF GRM1552C2A9R8DA01# #0.25pF GRM1552C2A9R8DA01# #0.25pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R9DA01# #0.5pF GRM1552C2A9R9DA01# #0.5pF GRM1552C2A9R9DA01# #0.5pF GRM1552C2A10DA01# #0.5pF GRM1552C2A10DA01# #0.5pF GRM1552C2A10DA01# #0.5pF GRM1552C2A10DA01# #0.5pF GRM1552C2A10DA01# #0.5pF GRM152C2A10DA01# #0.5pF GRM1552C2A10DA01# #0.5pF GRM1552C2A30DA01# #0.5pF GRM1552C2A30DA01# #0.5pF GRM1552C2A30DA01# #0.5pF GRM1552C2A30DA01# #0.5pF GRM1552C2A30DA01# #0.5pF GRM1552C2A30DA01# #0.5pF				9.3pF	±0.05pF	GRM1552C2A9R3WA01#	
### 10.5pF   GRM1552C2A9R4A01#   ### 10.1pF   GRM1552C2A9R4A01#   ### 10.1pF   GRM1552C2A9R4A01#   ### 10.5pF   GRM1552C2A9R4CA01#   ### 10.5pF   GRM1552C2A9R4CA01#   ### 10.5pF   GRM1552C2A9R5WA01#   ### 10.1pF   GRM1552C2A9R5WA01#   ### 10.5pF   GRM1552C2A9R5WA01#   ### 10.5pF   GRM1552C2A9R5WA01#   ### 10.5pF   GRM1552C2A9R6WA01#   ### 10.1pF   GRM1552C2A9R6WA01#   ### 10.1pF   GRM1552C2A9R6BA01#   ### 10.5pF   GRM1552C2A9R6BA01#   ### 10.5pF   GRM1552C2A9R6CA01#   ### 10.5pF   GRM1552C2A9R6CA01#   ### 10.5pF   GRM1552C2A9R6CA01#   ### 10.5pF   GRM1552C2A9R7A01#   ### 10.5pF   GRM1552C2A9R7A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R8A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A9R9A01#   ### 10.5pF   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A01#   ### 15pF   ±2%   GRM1552C2A100A00A01#   ### 15pF   ±2%   GRM1552C2A100A00A01#   ### 15pF   ±2%   GRM1552C2A100A00A00A00A00A00A0A0A0A0A0A0A0A0A0A0					±0.1pF	GRM1552C2A9R3BA01#	
9.4pF ±0.05pF GRM1552C2A9R4WA01# ±0.1pF GRM1552C2A9R4DA01# ±0.5pF GRM1552C2A9R5MA01# ±0.5pF GRM1552C2A9R5MA01# ±0.5pF GRM1552C2A9R5MA01# ±0.5pF GRM1552C2A9R5MA01# ±0.5pF GRM1552C2A9R5MA01# ±0.5pF GRM1552C2A9R5MA01# ±0.5pF GRM1552C2A9R6MA01# ±0.5pF GRM1552C2A9R6MA01# ±0.5pF GRM1552C2A9R6MA01# ±0.5pF GRM1552C2A9R6MA01# ±0.5pF GRM1552C2A9R6MA01# ±0.5pF GRM1552C2A9R6MA01# ±0.5pF GRM1552C2A9R6MA01# ±0.5pF GRM1552C2A9R7MA01# ±0.5pF GRM1552C2A9R7MA01# ±0.5pF GRM1552C2A9R7MA01# ±0.5pF GRM1552C2A9R7MA01# ±0.5pF GRM1552C2A9R7MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R3MA01# ±0.5pF GRM1552C2A9R9MA01# ±0.5pF GRM1552C2A9R9MA01# ±0.5pF GRM1552C2A9R9MA01# ±0.5pF GRM1552C2A9R9MA01# ±0.5pF GRM1552C2A9R9MA01# ±0.5pF GRM1552C2A9R9MA01# ±0.5pF GRM1552C2A9R9MA01# ±0.5pF GRM1552C2A100JA01# ±5% GRM1552C2A100JA01# ±5% GRM1552C2A100JA01# ±5% GRM1552C2A100JA01# ±5% GRM155C2A100JA01# ±5% GRM1552C2A150JA01# ±5% GRM1552C2A150JA01# ±5% GRM1552C2A150JA01# ±5% GRM1552C2A150JA01# ±5% GRM1552C2A150JA01# ±5% GRM1552C2A180JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A70JA01# ±5% GRM1552C2A					±0.25pF	GRM1552C2A9R3CA01#	
#0.1pF GRM1552C2A9R4DA01# #0.5pF GRM1552C2A9R4DA01# #0.5pF GRM1552C2A9R5WA01# #0.1pF GRM1552C2A9R5WA01# #0.25pF GRM1552C2A9R5WA01# #0.25pF GRM1552C2A9R5WA01# #0.5pF GRM1552C2A9R5WA01# #0.5pF GRM1552C2A9R5WA01# #0.5pF GRM1552C2A9R6WA01# #0.1pF GRM1552C2A9R6WA01# #0.1pF GRM1552C2A9R6WA01# #0.5pF GRM1552C2A9R6WA01# #0.5pF GRM1552C2A9R6WA01# #0.5pF GRM1552C2A9R6WA01# #0.5pF GRM1552C2A9R6WA01# #0.5pF GRM1552C2A9R6WA01# #0.1pF GRM1552C2A9R7WA01# #0.1pF GRM1552C2A9R7WA01# #0.1pF GRM1552C2A9R7WA01# #0.1pF GRM1552C2A9R7WA01# #0.1pF GRM1552C2A9R8WA01# #0.5pF GRM1552C2A9R8WA01# #0.5pF GRM1552C2A9R8WA01# #0.5pF GRM1552C2A9R8WA01# #0.5pF GRM1552C2A9R8WA01# #0.5pF GRM1552C2A9R9WA01# #0.5pF GRM1552C2A9R9WA01# #0.5pF GRM1552C2A9R9WA01# #0.5pF GRM1552C2A9R9WA01# #0.5pF GRM1552C2A10GA01# #0.5pF GRM1552C2A10GA01# #5% GRM1552C2A10GA01# #5% GRM1552C2A15GA01# #5% GRM1552C2A15GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A18GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM1552C2A13GA01# #5% GRM155C2A3GA01# #5% GRM1552C2A7GA001# #5% GRM1552C2A7GA001# #5% GRM1552C2A7GA01# #5% GRM1552C2A7GA001# #5% GRM1552CA3GAGA01# #5% GRM1552CA3GAA01# #5% GRM1552CA3GAGA01# #5% GRM1552CA3GAGA01# #5% GRM1552CA3GAA01#					±0.5pF	GRM1552C2A9R3DA01#	
#0.25pF GRM1552C2A9R4CA01# #0.5pF dRM1552C2A9R4DA01# #0.1pF dRM1552C2A9R5BA01# #0.25pF GRM1552C2A9R5CA01# #0.5pF dRM1552C2A9R5CA01# #0.5pF dRM1552C2A9R6CA01# #0.5pF dRM1552C2A9R6CA01# #0.1pF GRM1552C2A9R6DA01# #0.1pF GRM1552C2A9R6DA01# #0.5pF dRM1552C2A9R6DA01# #0.5pF dRM1552C2A9R6DA01# #0.5pF GRM1552C2A9R6DA01# #0.5pF GRM1552C2A9R7WA01# #0.1pF GRM1552C2A9R7WA01# #0.1pF GRM1552C2A9R7DA01# #0.5pF GRM1552C2A9R7DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.1pF GRM1552C2A9R8DA01# #0.1pF GRM1552C2A9R8DA01# #0.1pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R9WA01# #0.5pF GRM1552C2A9R9WA01# #0.5pF GRM1552C2A9R9WA01# #0.5pF GRM1552C2A9R9DA01# #0.5pF GRM1552C2A9R9DA01# #0.5pF GRM1552C2A9R9DA01# #0.5pF GRM1552C2A10GA01# #0.5pF GRM1552C2A10GA01# #5% GRM1552C2A120JA01# #5% GRM1552C2A120JA01# #5% GRM1552C2A120JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A20JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A180JA01# #5% GRM1552C2A20JA01# #5% GRM1552C2A20JA01# #5% GRM1552C2A20JA01# #5% GRM1552C2A20JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A30JA01# #5% GRM1552C2A560JA01# #5% GRM1552C2A560JA01# #5% GRM1552C2A560JA01# #5% GRM1552C2A560JA01# #5% GRM1552C2A560JA01#				9.4pF	±0.05pF	GRM1552C2A9R4WA01#	
#0.5pF   GRM1552C2A9R4DA01#   #0.1pF   GRM1552C2A9R5WA01#   #0.1pF   GRM1552C2A9R5WA01#   #0.25pF   GRM1552C2A9R5DA01#   #0.5pF   GRM1552C2A9R5DA01#   #0.5pF   GRM1552C2A9R6WA01#   #0.1pF   GRM1552C2A9R6WA01#   #0.5pF   GRM1552C2A9R6WA01#   #0.5pF   GRM1552C2A9R6WA01#   #0.5pF   GRM1552C2A9R6WA01#   #0.5pF   GRM1552C2A9R6WA01#   #0.5pF   GRM1552C2A9R7WA01#   #0.1pF   GRM1552C2A9R7WA01#   #0.1pF   GRM1552C2A9R7WA01#   #0.5pF   GRM1552C2A9R7WA01#   #0.5pF   GRM1552C2A9R7WA01#   #0.5pF   GRM1552C2A9R7WA01#   #0.1pF   GRM1552C2A9R8WA01#   #0.1pF   GRM1552C2A9R8WA01#   #0.1pF   GRM1552C2A9R8WA01#   #0.1pF   GRM1552C2A9R8WA01#   #0.1pF   GRM1552C2A9R8WA01#   #0.5pF   GRM1552C2A9R9WA01#   #0.5pF   GRM1552C2A9R9WA01#   #0.5pF   GRM1552C2A9R9WA01#   #0.5pF   GRM152C2A9R9WA01#   #0.5pF   GRM1552C2A9R9WA01#   #0.5pF   GRM1552C2A9R9WA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A10GA01#   #0.5pF   GRM1552C2A120JA01#   #0.5pF   GRM1552C2A120JA01#   #0.5pF   GRM1552C2A120JA01#   #0.5pF   GRM1552C2A130JA01#   #0.5pF   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A130JA01#   #0.5pF   E2%   GRM1552C2A20JA01#   #0.5pF   E2%   GRM1552C2A20JA01#   #0.5pF   E2%   GRM1552C2A30JA01#   #0.5pF   E2%   GRM1552C2A30JA01#   #0.5pF   E2%   GRM1552C2A30JA01#   #0.5pF   E2%   GRM1552C2A30JA01#   #0.5pF   E2%   GRM1552C2A30JA01#   #0.5pF   E2%   GRM1552C2A30JA01#   #0.5pF   E2%   GRM1552C2A30JA01#   #0.5pF   E2%   GRM1552C2A560JA01#   #0.5pF   E2%   GRM1552C2A560JA01#   #0.5pF   E2%   GRM1552C2A560JA01#   #0.5pF   E2%   GRM1552C2A560JA01#   #0.5pF   E2%   GRM1552C2A560JA01#   #0.5pF   E2%   GRM1552CA560JA01#					±0.1pF	GRM1552C2A9R4BA01#	
9.5pF ±0.05pF GRM1552C2A9R5BA01# ±0.25pF GRM1552C2A9R5BA01# ±0.5pF GRM1552C2A9R6BA01# ±0.5pF GRM1552C2A9R6BA01# ±0.25pF GRM1552C2A9R6BA01# ±0.25pF GRM1552C2A9R6BA01# ±0.5pF GRM1552C2A9R6BA01# ±0.5pF GRM1552C2A9R6BA01# ±0.5pF GRM1552C2A9R7BA01# ±0.5pF GRM1552C2A9R7BA01# ±0.5pF GRM1552C2A9R7BA01# ±0.5pF GRM1552C2A9R7BA01# ±0.5pF GRM1552C2A9R8BA01# ±0.5pF GRM1552C2A9R8BA01# ±0.5pF GRM1552C2A9R8BA01# ±0.5pF GRM1552C2A9R8BA01# ±0.5pF GRM1552C2A9R8BA01# ±0.5pF GRM1552C2A9R8BA01# ±0.5pF GRM1552C2A9R9BA01# ±0.5pF GRM1552C2A9R9BA01# ±0.5pF GRM1552C2A9R9BA01# ±0.5pF GRM1552C2A9R9BA01# ±0.5pF GRM1552C2A9R9BA01# ±0.5pF GRM1552C2A9R9BA01# ±0.5pF GRM1552C2A100GA01# ±5% GRM1552C2A100GA01# ±5% GRM1552C2A100GA01# ±5% GRM1552C2A150GA01# ±5% GRM1552C2A150GA01# ±5% GRM1552C2A150GA01# ±5% GRM1552C2A150GA01# ±5% GRM1552C2A150GA01# ±5% GRM1552C2A180GA01# ±5% GRM1552C2A180GA01# ±5% GRM1552C2A180GA01# ±5% GRM1552C2A180GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A30GA01# ±5% GRM1552C2A56GA0A01# ±5% GRM1552C2A56GA0A01# ±5% GRM1552C2A56GA0A01# ±5% GRM1552C2A56GA0A01#					±0.25pF	GRM1552C2A9R4CA01#	
### ### ##############################					±0.5pF	GRM1552C2A9R4DA01#	
### ##################################				9.5pF	±0.05pF	GRM1552C2A9R5WA01#	
### ### ##############################					±0.1pF	GRM1552C2A9R5BA01#	
9.6pF ±0.05pF GRM1552C2A9R6WA01# ±0.1pF GRM1552C2A9R6BA01# ±0.25pF GRM1552C2A9R6DA01# ±0.5pF GRM1552C2A9R6DA01# ±0.5pF GRM1552C2A9R7WA01# ±0.25pF GRM1552C2A9R7WA01# ±0.25pF GRM1552C2A9R7DA01# ±0.5pF GRM1552C2A9R7DA01# ±0.05pF GRM1552C2A9R8WA01# ±0.25pF GRM1552C2A9R8WA01# ±0.25pF GRM1552C2A9R8WA01# ±0.25pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.5pF GRM1552C2A9R8WA01# ±0.05pF GRM1552C2A9R8WA01# ±0.05pF GRM1552C2A9R8WA01# ±0.05pF GRM1552C2A9R8WA01# ±0.05pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±0.5pF GRM1552C2A9R9WA01# ±5.5pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A100JA01# ±55pF GRM1552C2A20JA01# ±55pF GRM1552C2A20JA01# ±55pF GRM1552C2A20JA01# ±55pF GRM1552C2A20JA01# ±55pF GRM1552C2A20JA01# ±55pF GRM1552C2A20JA01# ±55pF GRM1552C2A20JA01# ±55pF GRM1552C2A30JA01# ±55pF					±0.25pF	GRM1552C2A9R5CA01#	
### ##################################					±0.5pF	GRM1552C2A9R5DA01#	
#0.25pF GRM1552C2A9R6CA01# #0.5pF GRM1552C2A9R6DA01# #0.1pF GRM1552C2A9R7WA01# #0.1pF GRM1552C2A9R7CA01# #0.5pF GRM1552C2A9R7CA01# #0.5pF GRM1552C2A9R7DA01# #0.5pF GRM1552C2A9R8WA01# #0.1pF GRM1552C2A9R8WA01# #0.1pF GRM1552C2A9R8BA01# #0.5pF GRM1552C2A9R8BA01# #0.5pF GRM1552C2A9R8DA01# #0.5pF GRM1552C2A9R8DA01# #0.1pF GRM1552C2A9R9WA01# #0.1pF GRM1552C2A9R9WA01# #0.1pF GRM1552C2A9R9BA01# #0.5pF GRM1552C2A9R9BA01# #0.5pF GRM1552C2A9R9BA01# #0.5pF GRM1552C2A9R9BA01# #0.5pF GRM1552C2A9R9DA01# #0.5pF GRM1552C2A10GA01# #0.5pF GRM1552C2A10GA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A10JA01# #0.5pF GRM1552C2A20JA01# #0.5pF GRM1552C2A20JA01# #0.5pF GRM1552C2A20JA01# #0.5pF GRM1552C2A30JA01# #0.5pF GRM1552C2A30JA01# #0.5pF GRM1552C2A30JA01# #0.5pF GRM1552C2A30JA01# #0.5pF GRM155C2A30JA01# A01# #0.5pF GRM155C2A35CAA70JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155C2A35CAA50JA01# #0.5pF GRM155CCAA50JA01# #0.5pF GRM155CCAA50JA01# #0.5pF GRM155CCAA50JA01#				9.6pF	±0.05pF	GRM1552C2A9R6WA01#	
### ##################################					±0.1pF	GRM1552C2A9R6BA01#	
9.7pF					±0.25pF	GRM1552C2A9R6CA01#	
### ### ##############################					±0.5pF	GRM1552C2A9R6DA01#	
### ### ##############################				9.7pF	±0.05pF	GRM1552C2A9R7WA01#	
### ### ##############################					±0.1pF	GRM1552C2A9R7BA01#	
9.8pF					±0.25pF	GRM1552C2A9R7CA01#	
### ### ##############################					±0.5pF	GRM1552C2A9R7DA01#	
### ### ##############################				9.8pF	±0.05pF	GRM1552C2A9R8WA01#	
### ### ##############################					±0.1pF	GRM1552C2A9R8BA01#	
9.9pF ±0.05pF GRM1552C2A9R9WA01# ±0.1pF GRM1552C2A9R9BA01# ±0.25pF GRM1552C2A9R9DA01# ±0.5pF GRM1552C2A9R9DA01# ±5% GRM1552C2A100GA01# ±5% GRM1552C2A100GA01# ±5% GRM1552C2A120GA01# ±5% GRM1552C2A120JA01# ±5% GRM1552C2A120JA01# ±5% GRM1552C2A150GA01# ±5% GRM1552C2A150JA01# ±5% GRM1552C2A150JA01# ±5% GRM1552C2A180GA01# ±5% GRM1552C2A180JA01# ±5% GRM1552C2A20GA01# ±5% GRM1552C2A20JA01# ±5% GRM1552C2A20JA01# ±5% GRM1552C2A270JA01# ±5% GRM1552C2A270JA01# ±5% GRM1552C2A270JA01# ±5% GRM1552C2A330JA01# ±5% GRM1552C2A330JA01# ±5% GRM1552C2A390JA01# ±5% GRM1552C2A390JA01# ±5% GRM1552C2A390JA01# ±5% GRM1552C2A470JA01# ±5% GRM1552C2A470JA01# ±5% GRM1552C2A470JA01# ±5% GRM1552C2A560GA01# ±5% GRM1552C2A560GA01# ±5% GRM1552C2A560JA01#					±0.25pF	GRM1552C2A9R8CA01#	
### ##################################					±0.5pF	GRM1552C2A9R8DA01#	
### ### ##############################				9.9pF	±0.05pF	GRM1552C2A9R9WA01#	
### ### ##############################					±0.1pF	GRM1552C2A9R9BA01#	
10pF ±2% GRM1552C2A100GA01#  ±5% GRM1552C2A100JA01#  12pF ±2% GRM1552C2A120GA01#  ±5% GRM1552C2A120JA01#  15pF ±2% GRM1552C2A150GA01#  ±5% GRM1552C2A150JA01#  18pF ±2% GRM1552C2A180GA01#  ±5% GRM1552C2A180JA01#  22pF ±2% GRM1552C2A180JA01#  22pF ±2% GRM1552C2A220GA01#  ±5% GRM1552C2A220JA01#  27pF ±2% GRM1552C2A270GA01#  ±5% GRM1552C2A270JA01#  33pF ±2% GRM1552C2A330GA01#  ±5% GRM1552C2A330JA01#  33pF ±2% GRM1552C2A330JA01#  47pF ±2% GRM1552C2A390JA01#  ±5% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A560GA01#  ±5% GRM1552C2A560JA01#					±0.25pF	GRM1552C2A9R9CA01#	
### ### ##############################					±0.5pF	GRM1552C2A9R9DA01#	
12pF				10pF	±2%	GRM1552C2A100GA01#	
### ### ##############################					±5%	GRM1552C2A100JA01#	
15pF ±2% GRM1552C2A150GA01# ±5% GRM1552C2A150JA01#  18pF ±2% GRM1552C2A180GA01# ±5% GRM1552C2A180JA01#  22pF ±2% GRM1552C2A220GA01# ±5% GRM1552C2A220JA01#  27pF ±2% GRM1552C2A270JA01#  33pF ±2% GRM1552C2A330GA01# ±5% GRM1552C2A330JA01#  39pF ±2% GRM1552C2A330JA01#  47pF ±2% GRM1552C2A390JA01#  47pF ±2% GRM1552C2A470GA01#  ±5% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A560JA01#				12pF	±2%	GRM1552C2A120GA01#	
### ### ##############################					±5%	GRM1552C2A120JA01#	
18pF ±2% GRM1552C2A180GA01# ±5% GRM1552C2A180JA01#  22pF ±2% GRM1552C2A220GA01# ±5% GRM1552C2A220JA01#  27pF ±2% GRM1552C2A270GA01# ±5% GRM1552C2A270JA01#  33pF ±2% GRM1552C2A330GA01# ±5% GRM1552C2A330JA01#  39pF ±2% GRM1552C2A390GA01# ±5% GRM1552C2A390JA01#  47pF ±2% GRM1552C2A470GA01#  ±5% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A560GA01#  ±5% GRM1552C2A560JA01#				15pF	±2%	GRM1552C2A150GA01#	
### ### ##############################					±5%	GRM1552C2A150JA01#	
22pF ±2% GRM1552C2A220GA01#  ±5% GRM1552C2A220JA01#  27pF ±2% GRM1552C2A270GA01#  ±5% GRM1552C2A270JA01#  33pF ±2% GRM1552C2A330GA01#  ±5% GRM1552C2A330JA01#  39pF ±2% GRM1552C2A390GA01#  ±5% GRM1552C2A390JA01#  47pF ±2% GRM1552C2A470GA01#  ±5% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A560GA01#  ±5% GRM1552C2A560JA01#				18pF	±2%	GRM1552C2A180GA01#	
### ### ##############################					±5%	GRM1552C2A180JA01#	
27pF ±2% GRM1552C2A270GA01#  ±5% GRM1552C2A270JA01#  33pF ±2% GRM1552C2A330GA01#  ±5% GRM1552C2A330JA01#  39pF ±2% GRM1552C2A390GA01#  ±5% GRM1552C2A390JA01#  47pF ±2% GRM1552C2A470GA01#  ±5% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A560GA01#  ±5% GRM1552C2A560JA01#				22pF	±2%	GRM1552C2A220GA01#	
### ### ##############################					±5%	GRM1552C2A220JA01#	
33pF ±2% GRM1552C2A330GA01#  ±5% GRM1552C2A330JA01#  39pF ±2% GRM1552C2A390GA01#  ±5% GRM1552C2A390JA01#  47pF ±2% GRM1552C2A470GA01#  ±5% GRM1552C2A470JA01#  56pF ±2% GRM1552C2A560GA01#  ±5% GRM1552C2A560JA01#				27pF	±2%	GRM1552C2A270GA01#	
### ### ##############################					±5%	GRM1552C2A270JA01#	
39pF ±2% GRM1552C2A390GA01# ±5% GRM1552C2A390JA01# 47pF ±2% GRM1552C2A470GA01# ±5% GRM1552C2A470JA01# 56pF ±2% GRM1552C2A560GA01# ±5% GRM1552C2A560JA01#				33pF	±2%	GRM1552C2A330GA01#	
### ### ##############################					±5%	GRM1552C2A330JA01#	
47pF     ±2%     GRM1552C2A470GA01#       ±5%     GRM1552C2A470JA01#       56pF     ±2%     GRM1552C2A560GA01#       ±5%     GRM1552C2A560JA01#				39pF	±2%	GRM1552C2A390GA01#	
### ### ##############################					±5%	GRM1552C2A390JA01#	
56pF ±2% <b>GRM1552C2A560GA01#</b> ±5% <b>GRM1552C2A560JA01#</b>				47pF	±2%	GRM1552C2A470GA01#	
±5% <b>GRM1552C2A560JA01#</b>					±5%	GRM1552C2A470JA01#	
				56pF	±2%	GRM1552C2A560GA01#	
68pF ±2% GRM1552C2A680GA01#					±5%	GRM1552C2A560JA01#	
				68pF	±2%	GRM1552C2A680GA01#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	100Vdc	СН	68pF	±5%	GRM1552C2A680JA01#
			82pF	±2%	GRM1552C2A820GA01#
				±5%	GRM1552C2A820JA01#
			100pF	±2%	GRM1552C2A101GA01#
				±5%	GRM1552C2A101JA01#
		C0G	0.10pF	±0.05pF	GRM1555C2AR10WA01#
			0.20pF	±0.05pF	GRM1555C2AR20WA01#
				±0.1pF	GRM1555C2AR20BA01#
			0.30pF	±0.05pF	GRM1555C2AR30WA01#
				±0.1pF	GRM1555C2AR30BA01#
			0.40pF	±0.05pF	GRM1555C2AR40WA01#
				±0.1pF	GRM1555C2AR40BA01#
			0.50pF	±0.05pF	GRM1555C2AR50WA01#
				±0.1pF	GRM1555C2AR50BA01#
			0.60pF	±0.05pF	
			0.00	±0.1pF	GRM1555C2AR60BA01#
			0.70pF	±0.05pF	
			υ./ υρι	±0.05pF	GRM1555C2AR70BA01#
			0.005	-	
			0.80pF		GRM1555C2AR80WA01#
				±0.1pF	GRM1555C2AR80BA01#
			0.90pF	±0.05pF	
				±0.1pF	GRM1555C2AR90BA01#
			1.0pF	±0.05pF	
				±0.1pF	GRM1555C2A1R0BA01#
				±0.25pF	GRM1555C2A1R0CA01#
			1.1pF	±0.05pF	GRM1555C2A1R1WA01#
				±0.1pF	GRM1555C2A1R1BA01#
				±0.25pF	GRM1555C2A1R1CA01#
			1.2pF	±0.05pF	GRM1555C2A1R2WA01#
				±0.1pF	GRM1555C2A1R2BA01#
				±0.25pF	GRM1555C2A1R2CA01#
			1.3pF	±0.05pF	GRM1555C2A1R3WA01#
				±0.1pF	GRM1555C2A1R3BA01#
				±0.25pF	
			1.4pF	±0.05pF	GRM1555C2A1R4WA01#
				±0.1pF	
				±0.25pF	
			1.5pF	±0.05pF	
				±0.05pi	GRM1555C2A1R5BA01#
				<u> </u>	GRM1555C2A1R5CA01#
			1.6pF		
			ι.σρΓ		GRM1555C2A1R6WA01#
				±0.1pF	
				-	GRM1555C2A1R6CA01#
			1.7pF		GRM1555C2A1R7WA01#
				±0.1pF	GRM1555C2A1R7BA01#
				±0.25pF	GRM1555C2A1R7CA01#
			1.8pF	±0.05pF	GRM1555C2A1R8WA01#
				±0.1pF	GRM1555C2A1R8BA01#
				±0.25pF	GRM1555C2A1R8CA01#
			1.9pF	±0.05pF	GRM1555C2A1R9WA01#
				±0.1pF	GRM1555C2A1R9BA01#
				±0.25pF	GRM1555C2A1R9CA01#
			2.0pF	±0.05pF	

T寸法	定格	温度	****	=6-0-14	5.7	
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	100Vdc	COG	2.0pF	· ·	GRM1555C2A2R0CA01#	
			2.1pF		GRM1555C2A2R1WA01#	
				±0.1pF	GRM1555C2A2R1BA01#	
				±0.25pF	GRM1555C2A2R1CA01#	
			2.2pF	±0.05pF	GRM1555C2A2R2WA01#	
				±0.1pF	GRM1555C2A2R2BA01#	
					GRM1555C2A2R2CA01#	
			2.3pF	· '	GRM1555C2A2R3WA01#	
				±0.1pF	GRM1555C2A2R3BA01#	
					GRM1555C2A2R3CA01#	
			2.4pF	· ·	GRM1555C2A2R4WA01#	
				±0.1pF	GRM1555C2A2R4BA01#	
					GRM1555C2A2R4CA01#	
			2.5pF	±0.05pF		
				±0.1pF	GRM1555C2A2R5BA01#	
				<u> </u>	GRM1555C2A2R5CA01#	
			2.6pF		GRM1555C2A2R6WA01#	
				±0.1pF	GRM1555C2A2R6BA01#	
				±0.25pF	GRM1555C2A2R6CA01#	
			2.7pF		GRM1555C2A2R7WA01#	
				±0.1pF	GRM1555C2A2R7BA01#	
					GRM1555C2A2R7CA01#	
			2.8pF	· ·	GRM1555C2A2R8WA01#	
				±0.1pF	GRM1555C2A2R8BA01#	
					GRM1555C2A2R8CA01#	
			2.9pF		GRM1555C2A2R9WA01#	
				±0.1pF	GRM1555C2A2R9BA01#	
			2 0nE		GRM1555C2A2R9CA01#	
			3.0pF	±0.05pF ±0.1pF	GRM1555C2A3R0WA01# GRM1555C2A3R0BA01#	
				· ·	GRM1555C2A3R0CA01#	
			3.1pF		GRM1555C2A3R1WA01#	
			0.161	±0.1pF	GRM1555C2A3R1BA01#	
				±0.25pF		
			3.2pF		GRM1555C2A3R2WA01#	
				±0.1pF		
				-	GRM1555C2A3R2CA01#	
			3.3pF		GRM1555C2A3R3WA01#	
				±0.1pF	GRM1555C2A3R3BA01#	
				±0.25pF	GRM1555C2A3R3CA01#	
			3.4pF	±0.05pF	GRM1555C2A3R4WA01#	
				±0.1pF	GRM1555C2A3R4BA01#	
				±0.25pF	GRM1555C2A3R4CA01#	
			3.5pF	±0.05pF	GRM1555C2A3R5WA01#	
				±0.1pF	GRM1555C2A3R5BA01#	
				±0.25pF	GRM1555C2A3R5CA01#	
			3.6pF	±0.05pF	GRM1555C2A3R6WA01#	
				±0.1pF	GRM1555C2A3R6BA01#	
				±0.25pF	GRM1555C2A3R6CA01#	
			3.7pF	±0.05pF	GRM1555C2A3R7WA01#	
				±0.1pF	GRM1555C2A3R7BA01#	
				±0.25pF	GRM1555C2A3R7CA01#	
			3.8pF	±0.05pF	GRM1555C2A3R8WA01#	
				±0.1pF	GRM1555C2A3R8BA01#	

<b>(→ ■1</b>	.0×0.	5mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	100Vdc	C0G	3.8pF	±0.25pF	GRM1555C2A3R8CA01#
			3.9pF	±0.05pF	GRM1555C2A3R9WA01#
				±0.1pF	GRM1555C2A3R9BA01#
				±0.25pF	GRM1555C2A3R9CA01#
			4.0pF	±0.05pF	GRM1555C2A4R0WA01#
				±0.1pF	GRM1555C2A4R0BA01#
				±0.25pF	GRM1555C2A4R0CA01#
			4.1pF	±0.05pF	GRM1555C2A4R1WA01#
				±0.1pF	GRM1555C2A4R1BA01#
				±0.25pF	GRM1555C2A4R1CA01#
			4.2pF	±0.05pF	GRM1555C2A4R2WA01#
				±0.1pF	GRM1555C2A4R2BA01#
				±0.25pF	GRM1555C2A4R2CA01#
			4.3pF	±0.05pF	GRM1555C2A4R3WA01#
				±0.1pF	GRM1555C2A4R3BA01#
				±0.25pF	GRM1555C2A4R3CA01#
			4.4pF	±0.05pF	GRM1555C2A4R4WA01#
				±0.1pF	GRM1555C2A4R4BA01#
				±0.25pF	GRM1555C2A4R4CA01#
			4.5pF	±0.05pF	GRM1555C2A4R5WA01#
				±0.1pF	GRM1555C2A4R5BA01#
				±0.25pF	GRM1555C2A4R5CA01#
			4.6pF	±0.05pF	GRM1555C2A4R6WA01#
				±0.1pF	GRM1555C2A4R6BA01#
					GRM1555C2A4R6CA01#
			4.7pF		GRM1555C2A4R7WA01#
				±0.1pF	GRM1555C2A4R7BA01#
			4.0-5		GRM1555C2A4R7CA01#
			4.8pF	-	GRM1555C2A4R8WA01#
				±0.1pF ±0.25pF	
			4.9pF	±0.05pF	
			4.5pi	±0.1pF	GRM1555C2A4R9BA01#
					GRM1555C2A4R9CA01#
			5.0pF		GRM1555C2A5R0WA01#
				-	GRM1555C2A5R0BA01#
					GRM1555C2A5R0CA01#
			5.1pF		GRM1555C2A5R1WA01#
			·	±0.1pF	GRM1555C2A5R1BA01#
					GRM1555C2A5R1CA01#
				±0.5pF	GRM1555C2A5R1DA01#
			5.2pF	±0.05pF	GRM1555C2A5R2WA01#
				±0.1pF	GRM1555C2A5R2BA01#
				±0.25pF	GRM1555C2A5R2CA01#
				±0.5pF	GRM1555C2A5R2DA01#
			5.3pF	±0.05pF	GRM1555C2A5R3WA01#
				±0.1pF	GRM1555C2A5R3BA01#
				±0.25pF	GRM1555C2A5R3CA01#
				±0.5pF	GRM1555C2A5R3DA01#
			5.4pF	±0.05pF	GRM1555C2A5R4WA01#
				±0.1pF	GRM1555C2A5R4BA01#
				±0.25pF	GRM1555C2A5R4CA01#
				±0.5pF	
			5.5pF	±0.05pF	GRM1555C2A5R5WA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	100Vdc	COG	5.5pF	±0.1pF	GRM1555C2A5R5BA01#
				±0.25pF	GRM1555C2A5R5CA01#
				±0.5pF	GRM1555C2A5R5DA01#
			5.6pF	±0.05pF	GRM1555C2A5R6WA01#
				±0.1pF	GRM1555C2A5R6BA01#
				±0.25pF	GRM1555C2A5R6CA01#
				±0.5pF	GRM1555C2A5R6DA01#
			5.7pF	±0.05pF	GRM1555C2A5R7WA01#
				±0.1pF	GRM1555C2A5R7BA01#
				±0.25pF	GRM1555C2A5R7CA01#
				±0.5pF	GRM1555C2A5R7DA01#
			5.8pF	±0.05pF	
				±0.1pF	GRM1555C2A5R8BA01#
				±0.25pF	
			50.5	±0.5pF	GRM1555C2A5R8DA01#
			5.9pF	-	GRM1555C2A5R9WA01#
				±0.1pF	GRM1555C2A5R9BA01#
				±0.25pF	
			00.5	±0.5pF	GRM1555C2A5R9DA01#
			6.0pF	±0.05pF	
				±0.1pF	GRM1555C2A6R0BA01#
				±0.25pF	
			6.1pF	±0.5pF	GRM1555C2A6R0DA01# GRM1555C2A6R1WA01#
			0.101	±0.05pF ±0.1pF	GRM1555C2A6R1BA01#
				±0.25pF	
				±0.5pF	GRM1555C2A6R1DA01#
			6.2pF	±0.05pF	
			0.20.	±0.1pF	GRM1555C2A6R2BA01#
				±0.25pF	
				±0.5pF	GRM1555C2A6R2DA01#
			6.3pF	±0.05pF	
				±0.1pF	GRM1555C2A6R3BA01#
				±0.25pF	GRM1555C2A6R3CA01#
				±0.5pF	GRM1555C2A6R3DA01#
			6.4pF	±0.05pF	GRM1555C2A6R4WA01#
				±0.1pF	GRM1555C2A6R4BA01#
				±0.25pF	GRM1555C2A6R4CA01#
				±0.5pF	GRM1555C2A6R4DA01#
			6.5pF	±0.05pF	GRM1555C2A6R5WA01#
				±0.1pF	GRM1555C2A6R5BA01#
				±0.25pF	GRM1555C2A6R5CA01#
				±0.5pF	GRM1555C2A6R5DA01#
			6.6pF	±0.05pF	GRM1555C2A6R6WA01#
				±0.1pF	GRM1555C2A6R6BA01#
				±0.25pF	GRM1555C2A6R6CA01#
				±0.5pF	GRM1555C2A6R6DA01#
			6.7pF	±0.05pF	GRM1555C2A6R7WA01#
				±0.1pF	GRM1555C2A6R7BA01#
				±0.25pF	GRM1555C2A6R7CA01#
				±0.5pF	GRM1555C2A6R7DA01#
			6.8pF	±0.05pF	GRM1555C2A6R8WA01#
				±0.1pF	GRM1555C2A6R8BA01#
					GRM1555C2A6R8CA01#

T寸法	定格	温度	**====	=4-4-44	
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	100Vdc	COG	6.8pF	±0.5pF	GRM1555C2A6R8DA01#
			6.9pF	±0.05pF	GRM1555C2A6R9WA01#
				±0.1pF	GRM1555C2A6R9BA01#
				±0.25pF	GRM1555C2A6R9CA01#
				±0.5pF	GRM1555C2A6R9DA01#
			7.0pF	±0.05pF	GRM1555C2A7R0WA01#
				±0.1pF	GRM1555C2A7R0BA01#
				±0.25pF	GRM1555C2A7R0CA01#
				±0.5pF	GRM1555C2A7R0DA01#
			7.1pF	±0.05pF	GRM1555C2A7R1WA01#
			·	±0.1pF	GRM1555C2A7R1BA01#
				-	GRM1555C2A7R1CA01#
				±0.5pF	GRM1555C2A7R1DA01#
			7.2pF	±0.05pF	
			7. <b>_</b> pi	±0.1pF	GRM1555C2A7R2BA01#
				-	GRM1555C2A7R2CA01#
				-	
			70.5	±0.5pF	GRM1555C2A7R2DA01#
			7.3pF		GRM1555C2A7R3WA01#
				±0.1pF	GRM1555C2A7R3BA01#
					GRM1555C2A7R3CA01#
				±0.5pF	GRM1555C2A7R3DA01#
			7.4pF	±0.05pF	GRM1555C2A7R4WA01#
				±0.1pF	GRM1555C2A7R4BA01#
				±0.25pF	GRM1555C2A7R4CA01#
				±0.5pF	GRM1555C2A7R4DA01#
			7.5pF	±0.05pF	GRM1555C2A7R5WA01#
				±0.1pF	GRM1555C2A7R5BA01#
				±0.25pF	GRM1555C2A7R5CA01#
				±0.5pF	GRM1555C2A7R5DA01#
			7.6pF	±0.05pF	GRM1555C2A7R6WA01#
				±0.1pF	GRM1555C2A7R6BA01#
				±0.25pF	GRM1555C2A7R6CA01#
				±0.5pF	GRM1555C2A7R6DA01#
			7.7pF	±0.05pF	
			7.701	±0.1pF	GRM1555C2A7R7BA01#
					GRM1555C2A7R7CA01#
			7.0-5	±0.5pF	GRM1555C2A7R7DA01#
			7.8pF	±0.05pF	
				±0.1pF	GRM1555C2A7R8BA01#
					GRM1555C2A7R8CA01#
				±0.5pF	GRM1555C2A7R8DA01#
			7.9pF	±0.05pF	
				±0.1pF	GRM1555C2A7R9BA01#
				±0.25pF	GRM1555C2A7R9CA01#
				±0.5pF	GRM1555C2A7R9DA01#
			8.0pF	±0.05pF	GRM1555C2A8R0WA01#
				±0.1pF	GRM1555C2A8R0BA01#
				±0.25pF	GRM1555C2A8R0CA01#
				±0.5pF	GRM1555C2A8R0DA01#
			8.1pF	±0.05pF	GRM1555C2A8R1WA01#
			•	±0.1pF	GRM1555C2A8R1BA01#
				±0.25pF	
				±0.5pF	GRM1555C2A8R1DA01#
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T-+2+	<b>□</b> ₩	油中				
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	100Vdc	C0G	8.2pF	±0.1pF	GRM1555C2A8R2BA01#	
				±0.25pF	GRM1555C2A8R2CA01#	
				±0.5pF	GRM1555C2A8R2DA01#	
			8.3pF	±0.05pF	GRM1555C2A8R3WA01#	
				±0.1pF	GRM1555C2A8R3BA01#	
				±0.25pF	GRM1555C2A8R3CA01#	
				±0.5pF	GRM1555C2A8R3DA01#	
			8.4pF	±0.05pF	GRM1555C2A8R4WA01#	
				±0.1pF	GRM1555C2A8R4BA01#	
				±0.25pF	GRM1555C2A8R4CA01#	
				±0.5pF	GRM1555C2A8R4DA01#	
			8.5pF	±0.05pF	GRM1555C2A8R5WA01#	
				±0.1pF	GRM1555C2A8R5BA01#	
				±0.25pF	GRM1555C2A8R5CA01#	
				±0.5pF	GRM1555C2A8R5DA01#	
			8.6pF	±0.05pF	GRM1555C2A8R6WA01#	
				±0.1pF	GRM1555C2A8R6BA01#	
				±0.25pF	GRM1555C2A8R6CA01#	
				±0.5pF	GRM1555C2A8R6DA01#	
			8.7pF	±0.05pF	GRM1555C2A8R7WA01#	
				±0.1pF	GRM1555C2A8R7BA01#	
					GRM1555C2A8R7CA01#	
				±0.5pF	GRM1555C2A8R7DA01#	
			8.8pF		GRM1555C2A8R8WA01#	
				±0.1pF	GRM1555C2A8R8BA01#	
					GRM1555C2A8R8CA01#	
			9.0nE	±0.5pF	GRM1555C2A8R8DA01#	
			8.9pF		GRM1555C2A8R9WA01# GRM1555C2A8R9BA01#	
				±0.1pF ±0.25pF		
				±0.5pF	GRM1555C2A8R9DA01#	
			9.0pF		GRM1555C2A9R0WA01#	
			0.00.	±0.1pF	GRM1555C2A9R0BA01#	
				· ·	GRM1555C2A9R0CA01#	
					GRM1555C2A9R0DA01#	
			9.1pF		GRM1555C2A9R1WA01#	
				±0.1pF	GRM1555C2A9R1BA01#	
				±0.25pF	GRM1555C2A9R1CA01#	
				±0.5pF	GRM1555C2A9R1DA01#	
			9.2pF	±0.05pF	GRM1555C2A9R2WA01#	
				±0.1pF	GRM1555C2A9R2BA01#	
				±0.25pF	GRM1555C2A9R2CA01#	
				±0.5pF	GRM1555C2A9R2DA01#	
			9.3pF	±0.05pF	GRM1555C2A9R3WA01#	
				±0.1pF	GRM1555C2A9R3BA01#	
				±0.25pF	GRM1555C2A9R3CA01#	
				±0.5pF	GRM1555C2A9R3DA01#	
			9.4pF	· ·	GRM1555C2A9R4WA01#	
				±0.1pF		
					GRM1555C2A9R4CA01#	
			0 = =	±0.5pF	GRM1555C2A9R4DA01#	
			9.5pF	· ·	GRM1555C2A9R5WA01#	
				±0.1pF	GRM1555C2A9R5BA01#	
				±0.25pF	GRM1555C2A9R5CA01#	

	定格			許宓羊	口采
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.55mm	100Vdc	COG	9.5pF	±0.5pF	GRM1555C2A9R5DA01#
			9.6pF	±0.05pF	GRM1555C2A9R6WA01#
				±0.1pF	GRM1555C2A9R6BA01#
				±0.25pF	GRM1555C2A9R6CA01#
				±0.5pF	GRM1555C2A9R6DA01#
			9.7pF	±0.05pF	GRM1555C2A9R7WA01#
				±0.1pF	GRM1555C2A9R7BA01#
				±0.25pF	GRM1555C2A9R7CA01#
				±0.5pF	GRM1555C2A9R7DA01#
			9.8pF	±0.05pF	GRM1555C2A9R8WA01#
				±0.1pF	GRM1555C2A9R8BA01#
				±0.25pF	GRM1555C2A9R8CA01#
				±0.5pF	GRM1555C2A9R8DA01#
			9.9pF	-	GRM1555C2A9R9WA01#
				±0.1pF	GRM1555C2A9R9BA01#
				-	GRM1555C2A9R9CA01#
				±0.5pF	GRM1555C2A9R9DA01#
			10pF	±2%	GRM1555C2A100GA01#
			ιυμΓ		GRM1555C2A100GA01#
			10-5	±5%	
			12pF	±2%	GRM1555C2A120GA01#
			45.5	±5%	GRM1555C2A120JA01#
			15pF	±2%	GRM1555C2A150GA01#
				±5%	GRM1555C2A150JA01#
			18pF	±2%	GRM1555C2A180GA01#
				±5%	GRM1555C2A180JA01#
			22pF	±2%	GRM1555C2A220GA01#
				±5%	GRM1555C2A220JA01#
			27pF	±2%	GRM1555C2A270GA01#
				±5%	GRM1555C2A270JA01#
			33pF	±2%	GRM1555C2A330GA01#
				±5%	GRM1555C2A330JA01#
			39pF	±2%	GRM1555C2A390GA01#
				±5%	GRM1555C2A390JA01#
			47pF	±2%	GRM1555C2A470GA01#
				±5%	GRM1555C2A470JA01#
			56pF	±2%	GRM1555C2A560GA01#
			·	±5%	GRM1555C2A560JA01#
			68pF	±2%	GRM1555C2A680GA01#
			- 1	±5%	GRM1555C2A680JA01#
			82pF	±2%	GRM1555C2A820GA01#
			0-p1	±5%	GRM1555C2A820JA01#
			100nE		GRM1555C2A101GA01#
			100pF	±2%	
	E01/ !	OL:	0.10 =	±5%	GRM1555C2A101JA01#
	50Vdc	CK	0.10pF	-	GRM1554C1HR10WA01#
			0.20pF		GRM1554C1HR20WA01#
				±0.1pF	GRM1554C1HR20BA01#
			0.30pF	±0.05pF	
				±0.1pF	GRM1554C1HR30BA01#
			0.40pF	±0.05pF	GRM1554C1HR40WA01#
				±0.1pF	GRM1554C1HR40BA01#
			0.50pF	±0.05pF	GRM1554C1HR50WA01#
				±0.1pF	GRM1554C1HR50BA01#
			0.60pF	±0.05pF	GRM1554C1HR60WA01#
				±0.1pF	GRM1554C1HR60BA01#

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番	
0.55mm	50Vdc	СК	0.70pF	±0.05pF	GRM1554C1HR70WA01#	
				±0.1pF	GRM1554C1HR70BA01#	
			0.80pF	±0.05pF	GRM1554C1HR80WA01#	
				±0.1pF	GRM1554C1HR80BA01#	
			0.90pF	±0.05pF	GRM1554C1HR90WA01#	
				±0.1pF	GRM1554C1HR90BA01#	
			1.0pF	±0.05pF	GRM1554C1H1R0WA01#	
				±0.1pF	GRM1554C1H1R0BA01#	
				±0.25pF	GRM1554C1H1R0CA01#	
			1.1pF	±0.05pF	GRM1554C1H1R1WA01#	
				±0.1pF	GRM1554C1H1R1BA01#	
					GRM1554C1H1R1CA01#	
			1.2pF	· ·	GRM1554C1H1R2WA01#	
			1.201	<u> </u>		
				±0.1pF		
			10.5	· ·	GRM1554C1H1R2CA01#	
			1.3pF		GRM1554C1H1R3WA01#	
				±0.1pF	GRM1554C1H1R3BA01#	
				±0.25pF	GRM1554C1H1R3CA01#	
			1.4pF	±0.05pF	GRM1554C1H1R4WA01#	
				±0.1pF	GRM1554C1H1R4BA01#	
				±0.25pF	GRM1554C1H1R4CA01#	
			1.5pF	±0.05pF	GRM1554C1H1R5WA01#	
				±0.1pF	GRM1554C1H1R5BA01#	
				±0.25pF	GRM1554C1H1R5CA01#	
			1.6pF	±0.05pF	GRM1554C1H1R6WA01#	
				±0.1pF	GRM1554C1H1R6BA01#	
				±0.25pF	GRM1554C1H1R6CA01#	
			1.7pF	±0.05pF	GRM1554C1H1R7WA01#	
				±0.1pF	GRM1554C1H1R7BA01#	
					GRM1554C1H1R7CA01#	
			1.8pF		GRM1554C1H1R8WA01#	_
			1.001	±0.1pF	GRM1554C1H1R8BA01#	
				<u> </u>		
			10-5		GRM1554C1H1R8CA01#	
			1.9pF	<u> </u>	GRM1554C1H1R9WA01#	
				±0.1pF		
					GRM1554C1H1R9CA01#	
			2.0pF	±0.05pF	GRM1554C1H2R0WA01#	
				<u> </u>	GRM1554C1H2R0BA01#	
				±0.25pF	GRM1554C1H2R0CA01#	
		CJ	2.1pF	±0.05pF	GRM1553C1H2R1WA01#	
				±0.1pF	GRM1553C1H2R1BA01#	
				±0.25pF	GRM1553C1H2R1CA01#	
			2.2pF	±0.05pF	GRM1553C1H2R2WA01#	
				±0.1pF	GRM1553C1H2R2BA01#	
				±0.25pF	GRM1553C1H2R2CA01#	
			2.3pF	±0.05pF	GRM1553C1H2R3WA01#	
				±0.1pF		
					GRM1553C1H2R3CA01#	
					GRM1553C1H2R4WA01#	
			2.4pF			
			2.4pF			
			2.4pF	±0.1pF	GRM1553C1H2R4BA01#	_
				±0.1pF ±0.25pF	GRM1553C1H2R4BA01# GRM1553C1H2R4CA01#	
			2.4pF 2.5pF	±0.1pF ±0.25pF	GRM1553C1H2R4BA01#	

Tyke   機能   存在   存在   存在   存在   存在   存在   存在   存	(→ ■ 1	.U X U.	OHIII	l)		
#0.15F GRM1553C1H2R6A01# #0.25pF GRM1553C1H2RWA01# #0.25pF GRM1553C1H2RWA01# #0.25pF GRM1553C1H2RWA01# #0.25pF GRM1553C1H2RWA01# #0.25pF GRM1553C1H2RWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H2RBWA01# #0.25pF GRM1553C1H3RDWA01# #0.25pF GRM1553C1H3RDWA01# #0.25pF GRM1553C1H3RBWA01# #	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
### 10.25pF GRM1553C1H2R9A01# ### 20.5pF GRM1553C1H2R8WA01# ### 20.5pF GRM1553C1H2R8WA01# ### 20.5pF GRM1553C1H2R8WA01# ### 20.5pF GRM1553C1H2R8WA01# ### 20.5pF GRM1553C1H2R8WA01# ### 20.5pF GRM1553C1H2R8WA01# ### 20.5pF GRM1553C1H2R8WA01# ### 20.5pF GRM1553C1H2R9WA01# ### 20.5pF GRM1553C1H2R9WA01# ### 20.5pF GRM1553C1H3R0WA01# ### 20.5pF GRM1553C1H3R0WA01# ### 20.5pF GRM1553C1H3R0WA01# ### 20.5pF GRM1553C1H3R0WA01# ### 20.5pF GRM1553C1H3R0WA01# ### 20.5pF GRM1553C1H3R0WA01# ### 20.5pF GRM1553C1H3R1WA01# ### 20.5pF GRM1553C1H3R2WA01# ### 20.5pF GRM1553C1H3R2WA01# ### 20.5pF GRM1553C1H3R3WA01# ### 20	0.55mm	50Vdc	CJ	2.6pF	±0.05pF	GRM1553C1H2R6WA01#
2.7pF					±0.1pF	GRM1553C1H2R6BA01#
#0.1pF   #0.25pF   #0.89pF   #0.89pF   #0.25pF   #0.89pF					±0.25pF	GRM1553C1H2R6CA01#
### 10.25pF   GRM1553C1H2RPCA01#   ### 20.1pF   GRM1553C1H2RBA01#   ### 20.25pF   GRM1553C1H2RBA01#   ### 20.25pF   GRM1553C1H2RBA01#   ### 20.25pF   GRM1553C1H2RBA01#   ### 20.25pF   GRM1553C1H2RPAM01#   ### 20.1pF   GRM1553C1H2RPAM01#   ### 20.25pF   GRM1553C1H2RPAM01#   ### 20.25pF   GRM1553C1H3RWA01#   ### 20.25pF   GRM1553C1H3RWA01#   ### 20.25pF   GRM1553C1H3RWA01#   ### 20.25pF   GRM1553C1H3RWA01#   ### 20.1pF   GRM1553C1H3RWA01#   ### 20.1pF   GRM1553C1H3RWA01#   ### 20.25pF   GRM1553C1H3RPAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   ### 20.25pF   GRM1552C1H4RNAM01#   #### 20.25pF   GRM1552C1H4RNAM01#   #### 20.25pF   GRM1552C1H4RNAM01#   #### 20.25pF   GRM1552C1H4RNAM01#   #### 20.25pF   GRM1552C1H4R				2.7pF	±0.05pF	GRM1553C1H2R7WA01#
2.8pF ±0.05pF GRM1553C1H2R8WA01# ±0.25pF GRM1553C1H2R8CA01# ±0.25pF GRM1553C1H2R9WA01# ±0.1pF GRM1553C1H2R9WA01# ±0.25pF GRM1553C1H2R9CA01# ±0.25pF GRM1553C1H2R9CA01# ±0.25pF GRM1553C1H3R0WA01# ±0.25pF GRM1553C1H3R0CA01# ±0.25pF GRM1553C1H3R1WA01# ±0.25pF GRM1553C1H3R1WA01# ±0.25pF GRM1553C1H3R1WA01# ±0.25pF GRM1553C1H3R1CA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R4WA01# ±0.1pF GRM1553C1H3R4WA01# ±0.1pF GRM1553C1H3R4WA01# ±0.25pF GRM1553C1H3R5A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R8A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1552C1H4R0A01#				±0.1pF	GRM1553C1H2R7BA01#	
2.8pF ±0.05pF GRM1553C1H2R8WA01# ±0.25pF GRM1553C1H2R8CA01# ±0.25pF GRM1553C1H2R9WA01# ±0.1pF GRM1553C1H2R9WA01# ±0.25pF GRM1553C1H2R9CA01# ±0.25pF GRM1553C1H2R9CA01# ±0.25pF GRM1553C1H3R0WA01# ±0.25pF GRM1553C1H3R0CA01# ±0.25pF GRM1553C1H3R1WA01# ±0.25pF GRM1553C1H3R1WA01# ±0.25pF GRM1553C1H3R1WA01# ±0.25pF GRM1553C1H3R1CA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R3WA01# ±0.25pF GRM1553C1H3R4WA01# ±0.1pF GRM1553C1H3R4WA01# ±0.1pF GRM1553C1H3R4WA01# ±0.25pF GRM1553C1H3R5A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R6A01# ±0.25pF GRM1553C1H3R8A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1553C1H4R0A01# ±0.25pF GRM1552C1H4R0A01#				±0.25pF	GRM1553C1H2R7CA01#	
### ### ##############################				2.8pF	-	
### 10.25pF   GRM1553C1H2R9CA01#   ### 20.1pF   GRM1553C1H2R9WA01#   ### 20.25pF   GRM1553C1H2R9BA01#   ### 20.25pF   GRM1553C1H3R0WA01#   ### 20.25pF   GRM1553C1H3R0WA01#   ### 20.25pF   GRM1553C1H3R0WA01#   ### 20.25pF   GRM1553C1H3R0WA01#   ### 20.25pF   GRM1553C1H3R1BA01#   ### 20.25pF   GRM1553C1H3R1BA01#   ### 20.25pF   GRM1553C1H3R1BA01#   ### 20.25pF   GRM1553C1H3R2WA01#   ### 20.25pF   GRM1553C1H3R2WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R4WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3RBA01#   ### 20.25pF   GRM1553C1H3RBA01#   ### 20.25pF   GRM1553C1H4R0WA01#   ### 20.25pF   GRM1553C1H4R0WA01#   ### 20.25pF   GRM1553C1H4R0WA01#   ### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF   GRM1552C1H4R0WA01#   #### 20.25pF				-1-		
2.9pF					-	
### ### ##############################				2 9nF	-	
### 10.25pF GRM1553C1H2R9CA01# ### 10.05pF GRM1553C1H3R0WA01# ### 10.25pF GRM1553C1H3R0WA01# ### 10.25pF GRM1553C1H3R1WA01# ### 10.25pF GRM1553C1H3R1WA01# ### 10.25pF GRM1553C1H3R1WA01# ### 10.25pF GRM1553C1H3R1WA01# ### 10.25pF GRM1553C1H3R1WA01# ### 10.25pF GRM1553C1H3R2WA01# ### 10.25pF GRM1553C1H3R2WA01# ### 10.25pF GRM1553C1H3R2WA01# ### 10.25pF GRM1553C1H3R3WA01# ### 10.25pF GRM1553C1H3R3WA01# ### 10.25pF GRM1553C1H3R3WA01# ### 10.25pF GRM1553C1H3R3WA01# ### 10.25pF GRM1553C1H3R3WA01# ### 10.25pF GRM1553C1H3R3WA01# ### 10.25pF GRM1553C1H3R3WA01# ### 10.25pF GRM1553C1H3R5WA01# ### 10.25pF GRM1553C1H3R6WA01# ### 10.25pF GRM1553C1H3R6WA01# ### 10.25pF GRM1553C1H3R6WA01# ### 10.25pF GRM1553C1H3R6WA01# ### 10.25pF GRM1553C1H3R6WA01# ### 10.25pF GRM1553C1H3R6WA01# ### 10.25pF GRM1553C1H3R6WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H3R8WA01# ### 10.25pF GRM1553C1H4R0WA01# ### 10.25pF GRM1553C1H4R0WA01# ### 10.25pF GRM1553C1H4R0WA01# ### 10.25pF GRM1553C1H4R0WA01# ### 10.25pF GRM1553C1H4R0WA01# ### 10.25pF GRM1553C1H4R0WA01# ### 10.25pF GRM1552C1H4R0WA01# ### 10.25pF GRM1552C1H4R3WA01# ### 10.25pF GRM1552C1H4R3WA01# ### 10.25pF GRM1552C1H4R3WA01# ### 10.25pF GRM1552C1H4R3WA01#				2.301	-	
3.0pF					-	
### 10.1pF   GRM1553C1H3R0BA01#   ### 10.25pF   GRM1553C1H3R1WA01#   ### 10.1pF   GRM1553C1H3R1WA01#   ### 10.25pF   GRM1553C1H3R1WA01#   ### 10.25pF   GRM1553C1H3R1WA01#   ### 10.1pF   GRM1553C1H3R2WA01#   ### 10.1pF   GRM1553C1H3R2WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R5WA01#   ### 10.1pF   GRM1553C1H3R5WA01#   ### 10.1pF   GRM1553C1H3R5WA01#   ### 10.1pF   GRM1553C1H3R6WA01#   ### 10.1pF   GRM1553C1H3R6WA01#   ### 10.1pF   GRM1553C1H3R6WA01#   ### 10.1pF   GRM1553C1H3R6WA01#   ### 10.1pF   GRM1553C1H3R7WA01#   ### 10.1pF   GRM1553C1H3R8WA01#   ### 10.1pF   GRM1553C1H3R8WA01#   ### 10.1pF   GRM1553C1H3R8WA01#   ### 10.1pF   GRM1553C1H3R8WA01#   ### 10.1pF   GRM1553C1H3R8WA01#   ### 10.1pF   GRM1553C1H3R8WA01#   ### 10.1pF   GRM1553C1H3R8WA01#   ### 10.1pF   GRM1553C1H3R9WA01#   ### 10.1pF   GRM1553C1H3R9WA01#   ### 10.1pF   GRM1553C1H3R9WA01#   ### 10.1pF   GRM1553C1H3R9WA01#   ### 10.1pF   GRM1553C1H4R0WA01#   ### 10.1pF   GRM1552C1H4R0WA01#   #### 10.1pF   GRM1552C1H4R0WA01#   #### 10.1pF   GRM1552C1H4R0WA01#   #### 10.1pF   GRM1552C1H4R0WA01#   #### 10.1pF   GRM1552C1H4R0WA01#   #### 10.1pF   GRM1552C1H4R0WA01#   #### 10.1pF   GRM1552C1H4R0WA01#				0.0-5	•	
### 10.25pF   GRM1553C1H3R0CA01#   ### 10.05pF   GRM1553C1H3R1WA01#   ### 10.1pF   GRM1553C1H3R1WA01#   ### 10.25pF   GRM1553C1H3R1WA01#   ### 10.1pF   GRM1553C1H3R2WA01#   ### 10.25pF   GRM1553C1H3R2WA01#   ### 10.25pF   GRM1553C1H3R2WA01#   ### 10.25pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R3WA01#   ### 10.1pF   GRM1553C1H3R4WA01#   ### 10.25pF   GRM1553C1H3R4WA01#   ### 10.25pF   GRM1553C1H3R5WA01#   ### 10.25pF   GRM1553C1H3R5WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H4R0WA01#   ### 10.25pF   GRM1552C1H4R0WA01#   ### 10.25pF   GRM1552C1H4R1BA01#   ### 10.25pF   GRM1552C1H4R1BA01#   ### 10.25pF   GRM1552C1H4R1WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   ##### 10.25pF				3.0pF		
3.1pF						
### ### ##############################					-	
### 10.25pF   GRM1553C1H3R1CA01#   ### 20.1pF   GRM1553C1H3R2WA01#   ### 20.1pF   GRM1553C1H3R2WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.1pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R3WA01#   ### 20.25pF   GRM1553C1H3R4WA01#   ### 20.25pF   GRM1553C1H3R4WA01#   ### 20.25pF   GRM1553C1H3R4WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R5WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R6WA01#   ### 20.25pF   GRM1553C1H3R7WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R8WA01#   ### 20.25pF   GRM1553C1H3R9WA01#   ### 20.25pF   GRM1553C1H3R9WA01#   ### 20.25pF   GRM1553C1H3R9WA01#   ### 20.25pF   GRM1552C1H4R0WA01#   ### 20.25pF   GRM1552C1H4R0WA01#   ### 20.25pF   GRM1552C1H4R0WA01#   ### 20.25pF   GRM1552C1H4R0WA01#   ### 20.25pF   GRM1552C1H4R0WA01#   ### 20.25pF   GRM1552C1H4R0WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R2WA01#   ### 20.25pF   GRM1552C1H4R3WA01#   ### 20.25pF   GRM1552C1H4R3WA01#   ### 20.25pF   GRM1552C1H4R3WA01#   ### 20.25pF   GRM1552C1H4R3WA01#   ### 20.25pF   GRM1552C1H4R3WA01#   #### 20.25pF   GRM1552C1H4R3WA01#   #### 20.25pF   GRM1552C1H4R3WA01#   #### 20.25pF   GRM1552C1H4R3WA01#   #### 20.25pF   GRM1552C1H4R3WA01#   #### 20.25pF				3.1pF		
3.2pF					±0.1pF	GRM1553C1H3R1BA01#
### ### ##############################					±0.25pF	GRM1553C1H3R1CA01#
### ### ##############################				3.2pF	±0.05pF	GRM1553C1H3R2WA01#
3.3pF					±0.1pF	GRM1553C1H3R2BA01#
### ### ##############################					±0.25pF	GRM1553C1H3R2CA01#
### ### ##############################				3.3pF	±0.05pF	GRM1553C1H3R3WA01#
3.4pF					±0.1pF	GRM1553C1H3R3BA01#
### 10.1pF   GRM1553C1H3R4BA01#   ### 10.25pF   GRM1553C1H3R4CA01#   ### 10.1pF   GRM1553C1H3R5WA01#   ### 10.25pF   GRM1553C1H3R5CA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R6WA01#   ### 10.25pF   GRM1553C1H3R7WA01#   ### 10.25pF   GRM1553C1H3R7WA01#   ### 10.25pF   GRM1553C1H3R7WA01#   ### 10.25pF   GRM1553C1H3R7WA01#   ### 10.25pF   GRM1553C1H3R7WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R8WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1553C1H3R9WA01#   ### 10.25pF   GRM1552C1H4R0WA01#   ### 10.25pF   GRM1552C1H4R0WA01#   ### 10.25pF   GRM1552C1H4R0WA01#   ### 10.25pF   GRM1552C1H4R1WA01#   ### 10.25pF   GRM1552C1H4R1WA01#   ### 10.25pF   GRM1552C1H4R1WA01#   ### 10.25pF   GRM1552C1H4R1WA01#   ### 10.25pF   GRM1552C1H4R1WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R2WA01#   ### 10.25pF   GRM1552C1H4R3WA01#   ### 10.25pF   GRM1552C1H4R3WA01#   ### 10.25pF   GRM1552C1H4R3WA01#   ### 10.25pF   GRM1552C1H4R3WA01#   ### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   #### 10.25pF   GRM1552C1H4R3WA01#   ####					±0.25pF	GRM1553C1H3R3CA01#
### ### ##############################				3.4pF	±0.05pF	GRM1553C1H3R4WA01#
3.5pF ±0.05pF GRM1553C1H3R5WA01# ±0.1pF GRM1553C1H3R5BA01# ±0.25pF GRM1553C1H3R6WA01# ±0.1pF GRM1553C1H3R6WA01# ±0.25pF GRM1553C1H3R6BA01# ±0.25pF GRM1553C1H3R6BA01# ±0.05pF GRM1553C1H3R7WA01# ±0.1pF GRM1553C1H3R7WA01# ±0.1pF GRM1553C1H3R7CA01# 3.8pF ±0.05pF GRM1553C1H3R8WA01# ±0.1pF GRM1553C1H3R8WA01# ±0.25pF GRM1553C1H3R8WA01# ±0.1pF GRM1553C1H3R8BA01# ±0.25pF GRM1553C1H3R8WA01# ±0.1pF GRM1553C1H3R9WA01# ±0.1pF GRM1553C1H3R9WA01# ±0.25pF GRM1553C1H3R9CA01#  CH 4.0pF ±0.05pF GRM1553C1H3R9CA01#  4.0pF dRM1552C1H4R0WA01# ±0.25pF GRM1552C1H4R0WA01# ±0.25pF GRM1552C1H4R0CA01#  4.1pF ±0.05pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1BA01# ±0.25pF GRM1552C1H4R1BA01# ±0.25pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R3WA01# ±0.25pF GRM1552C1H4R3WA01#					±0.1pF	GRM1553C1H3R4BA01#
### ### ##############################					±0.25pF	GRM1553C1H3R4CA01#
### ### ##############################				3.5pF	±0.05pF	GRM1553C1H3R5WA01#
3.6pF ±0.05pF GRM1553C1H3R6WA01# ±0.1pF GRM1553C1H3R6CA01# ±0.25pF GRM1553C1H3R7WA01# ±0.1pF GRM1553C1H3R7WA01# ±0.25pF GRM1553C1H3R7CA01# ±0.25pF GRM1553C1H3R7CA01# ±0.1pF GRM1553C1H3R8WA01# ±0.1pF GRM1553C1H3R8WA01# ±0.25pF GRM1553C1H3R8CA01# ±0.05pF GRM1553C1H3R9WA01# ±0.1pF GRM1553C1H3R9WA01# ±0.1pF GRM1553C1H3R9CA01# ±0.25pF GRM1553C1H3R9CA01# ±0.25pF GRM1552C1H4R0WA01# ±0.1pF GRM1552C1H4R0WA01# ±0.1pF GRM1552C1H4R0CA01# ±0.25pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2CA01# ±0.25pF GRM1552C1H4R3WA01# ±0.25pF GRM1552C1H4R3WA01# ±0.25pF GRM1552C1H4R3WA01#					±0.1pF	GRM1553C1H3R5BA01#
3.6pF ±0.05pF GRM1553C1H3R6WA01# ±0.1pF GRM1553C1H3R6CA01# ±0.25pF GRM1553C1H3R7WA01# ±0.1pF GRM1553C1H3R7WA01# ±0.25pF GRM1553C1H3R7CA01# ±0.25pF GRM1553C1H3R7CA01# ±0.1pF GRM1553C1H3R8WA01# ±0.1pF GRM1553C1H3R8WA01# ±0.25pF GRM1553C1H3R8CA01# ±0.05pF GRM1553C1H3R9WA01# ±0.1pF GRM1553C1H3R9WA01# ±0.1pF GRM1553C1H3R9CA01# ±0.25pF GRM1553C1H3R9CA01# ±0.25pF GRM1552C1H4R0WA01# ±0.1pF GRM1552C1H4R0WA01# ±0.1pF GRM1552C1H4R0CA01# ±0.25pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2CA01# ±0.25pF GRM1552C1H4R3WA01# ±0.25pF GRM1552C1H4R3WA01# ±0.25pF GRM1552C1H4R3WA01#					±0.25pF	GRM1553C1H3R5CA01#
### ### ##############################				3.6pF	-	
### ### ##############################					·	
3.7pF					· ·	
### ### ##############################				3.7pF		
# ±0.25pF   GRM1553C1H3R7CA01#    3.8pF						
3.8pF ±0.05pF GRM1553C1H3R8WA01# ±0.1pF GRM1553C1H3R8BA01# ±0.25pF GRM1553C1H3R8BA01# ±0.05pF GRM1553C1H3R9WA01# ±0.1pF GRM1553C1H3R9WA01# ±0.25pF GRM1553C1H3R9CA01# ±0.05pF GRM1553C1H3R9CA01# ±0.1pF GRM1552C1H4R0WA01# ±0.1pF GRM1552C1H4R0CA01# ±0.25pF GRM1552C1H4R0CA01# ±0.1pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1BA01# ±0.25pF GRM1552C1H4R1CA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R3WA01# ±0.1pF GRM1552C1H4R3WA01# ±0.1pF GRM1552C1H4R3WA01#					-	
### ### ##############################				3.8nF		
### ### ##############################				0.001		
3.9pF ±0.05pF GRM1553C1H3R9WA01# ±0.1pF GRM1553C1H3R9BA01# ±0.25pF GRM1553C1H3R9CA01#    CH 4.0pF ±0.05pF GRM1552C1H4R0WA01#   ±0.1pF GRM1552C1H4R0BA01#   ±0.25pF GRM1552C1H4R0CA01#    4.1pF ±0.05pF GRM1552C1H4R1WA01#   ±0.1pF GRM1552C1H4R1BA01#   ±0.25pF GRM1552C1H4R1CA01#    4.2pF ±0.05pF GRM1552C1H4R2WA01#   ±0.1pF GRM1552C1H4R2WA01#   ±0.25pF GRM1552C1H4R2WA01#   ±0.25pF GRM1552C1H4R2WA01#   ±0.25pF GRM1552C1H4R2WA01#   ±0.05pF GRM1552C1H4R3WA01#   ±0.05pF GRM1552C1H4R3WA01#   ±0.1pF GRM1552C1H4R3WA01#					<u> </u>	
### ### ##############################				2.05	·	
### ### ##############################				J.apr	· '	
CH 4.0pF ±0.05pF GRM1552C1H4R0WA01# ±0.1pF GRM1552C1H4R0BA01# ±0.25pF GRM1552C1H4R0CA01# 4.1pF ±0.05pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1BA01# ±0.25pF GRM1552C1H4R1CA01# 4.2pF ±0.05pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2WA01# ±0.25pF GRM1552C1H4R2CA01# 4.3pF ±0.05pF GRM1552C1H4R3WA01# ±0.1pF GRM1552C1H4R3WA01# ±0.1pF GRM1552C1H4R3WA01#					· ·	
### ### ##############################					-	
### ##################################			CH	4.0pF	· ·	
4.1pF ±0.05pF GRM1552C1H4R1WA01# ±0.1pF GRM1552C1H4R1BA01# ±0.25pF GRM1552C1H4R1CA01# 4.2pF ±0.05pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2BA01# ±0.25pF GRM1552C1H4R2CA01# 4.3pF ±0.05pF GRM1552C1H4R3WA01# ±0.1pF GRM1552C1H4R3WA01#					· ·	
### ##################################						
### ##################################				4.1pF	· ·	
4.2pF ±0.05pF GRM1552C1H4R2WA01# ±0.1pF GRM1552C1H4R2BA01# ±0.25pF GRM1552C1H4R2CA01# 4.3pF ±0.05pF GRM1552C1H4R3WA01# ±0.1pF GRM1552C1H4R3BA01#					· ·	
# ±0.1pF   GRM1552C1H4R2BA01#   ±0.25pF   GRM1552C1H4R2CA01#   4.3pF   ±0.05pF   GRM1552C1H4R3WA01#   ±0.1pF   GRM1552C1H4R3BA01#					±0.25pF	GRM1552C1H4R1CA01#
# ±0.25pF   GRM1552C1H4R2CA01#   4.3pF   ±0.05pF   GRM1552C1H4R3WA01#   ±0.1pF   GRM1552C1H4R3BA01#				4.2pF	±0.05pF	GRM1552C1H4R2WA01#
4.3pF ±0.05pF <b>GRM1552C1H4R3WA01#</b> ±0.1pF <b>GRM1552C1H4R3BA01#</b>					±0.1pF	GRM1552C1H4R2BA01#
±0.1pF <b>GRM1552C1H4R3BA01#</b>					±0.25pF	GRM1552C1H4R2CA01#
				4.3pF	±0.05pF	GRM1552C1H4R3WA01#
±0.25pF GRM1552C1H4R3CA01#					±0.1pF	GRM1552C1H4R3BA01#
					±0.25pF	GRM1552C1H4R3CA01#

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T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番	
0.55mm	50Vdc	СН	4.4pF	±0.05pF	GRM1552C1H4R4WA01#	
				±0.1pF	GRM1552C1H4R4BA01#	
				±0.25pF	GRM1552C1H4R4CA01#	
			4.5pF	±0.05pF	GRM1552C1H4R5WA01#	
				±0.1pF	GRM1552C1H4R5BA01#	
				±0.25pF	GRM1552C1H4R5CA01#	
			4.6pF	±0.05pF	GRM1552C1H4R6WA01#	
				±0.1pF	GRM1552C1H4R6BA01#	
				±0.25pF	GRM1552C1H4R6CA01#	
			4.7pF	±0.05pF	GRM1552C1H4R7WA01#	
				±0.1pF	GRM1552C1H4R7BA01#	
				±0.25pF	GRM1552C1H4R7CA01#	
			4.8pF	±0.05pF	GRM1552C1H4R8WA01#	
				±0.1pF	GRM1552C1H4R8BA01#	
				±0.25pF	GRM1552C1H4R8CA01#	
			4.9pF	±0.05pF	GRM1552C1H4R9WA01#	
				±0.1pF	GRM1552C1H4R9BA01#	
				±0.25pF	GRM1552C1H4R9CA01#	
			5.0pF	±0.05pF	GRM1552C1H5R0WA01#	
				±0.1pF	GRM1552C1H5R0BA01#	
				±0.25pF	GRM1552C1H5R0CA01#	
			5.1pF	±0.05pF	GRM1552C1H5R1WA01#	
				±0.1pF	GRM1552C1H5R1BA01#	
				±0.25pF	GRM1552C1H5R1CA01#	
				±0.5pF	GRM1552C1H5R1DA01#	
			5.2pF	±0.05pF	GRM1552C1H5R2WA01#	
				±0.1pF	GRM1552C1H5R2BA01#	
				±0.25pF	GRM1552C1H5R2CA01#	
				±0.5pF	GRM1552C1H5R2DA01#	
			5.3pF	±0.05pF		
				±0.1pF	GRM1552C1H5R3BA01#	
				±0.25pF		
			5.4pF	±0.5pF	GRM1552C1H5R3DA01# GRM1552C1H5R4WA01#	
			5.4pr	±0.05pF ±0.1pF	GRM1552C1H5R4BA01#	
				±0.25pF		_
				±0.5pF	GRM1552C1H5R4DA01#	
			5.5pF		GRM1552C1H5R5WA01#	_
			0.001	±0.1pF	GRM1552C1H5R5BA01#	—
				<u> </u>	GRM1552C1H5R5CA01#	—
				±0.5pF		—
			5.6pF		GRM1552C1H5R6WA01#	—
			0.00.	±0.1pF	GRM1552C1H5R6BA01#	
				<u> </u>	GRM1552C1H5R6CA01#	
				±0.5pF	GRM1552C1H5R6DA01#	—
			5.7pF		GRM1552C1H5R7WA01#	_
				±0.1pF	GRM1552C1H5R7BA01#	_
				<u> </u>	GRM1552C1H5R7CA01#	
				±0.5pF	GRM1552C1H5R7DA01#	_
			5.8pF	· ·	GRM1552C1H5R8WA01#	_
				±0.1pF	GRM1552C1H5R8BA01#	_
				±0.25pF	GRM1552C1H5R8CA01#	_
				±0.5pF	GRM1552C1H5R8DA01#	
			5.9pF	±0.05pF	GRM1552C1H5R9WA01#	

(→ ■1.0×0.5mm)								
T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番			
0.55mm	50Vdc	СН	5.9pF	±0.1pF	GRM1552C1H5R9BA01#			
				±0.25pF	GRM1552C1H5R9CA01#			
				±0.5pF	GRM1552C1H5R9DA01#			
			6.0pF	±0.05pF	GRM1552C1H6R0WA01#			
				±0.1pF	GRM1552C1H6R0BA01#			
				±0.25pF	GRM1552C1H6R0CA01#			
				±0.5pF	GRM1552C1H6R0DA01#			
			6.1pF	±0.05pF	GRM1552C1H6R1WA01#			
				±0.1pF	GRM1552C1H6R1BA01#			
				±0.25pF	GRM1552C1H6R1CA01#			
				±0.5pF	GRM1552C1H6R1DA01#			
			6.2pF	±0.05pF	GRM1552C1H6R2WA01#			
				±0.1pF	GRM1552C1H6R2BA01#			
				±0.25pF	GRM1552C1H6R2CA01#			
				±0.5pF	GRM1552C1H6R2DA01#			
			6.3pF	±0.05pF	GRM1552C1H6R3WA01#			
				±0.1pF	GRM1552C1H6R3BA01#			
				±0.25pF	GRM1552C1H6R3CA01#			
				±0.5pF	GRM1552C1H6R3DA01#			
			6.4pF	±0.05pF	GRM1552C1H6R4WA01#			
				±0.1pF	GRM1552C1H6R4BA01#			
				±0.25pF	GRM1552C1H6R4CA01#			
				±0.5pF	GRM1552C1H6R4DA01#			
			6.5pF	±0.05pF	GRM1552C1H6R5WA01#			
				±0.1pF	GRM1552C1H6R5BA01#			
				±0.25pF	GRM1552C1H6R5CA01#			
				±0.5pF	GRM1552C1H6R5DA01#			
			6.6pF	±0.05pF	GRM1552C1H6R6WA01#			
				±0.1pF	GRM1552C1H6R6BA01#			
				±0.25pF	GRM1552C1H6R6CA01#			
				±0.5pF	GRM1552C1H6R6DA01#			
			6.7pF	±0.05pF	GRM1552C1H6R7WA01#			
				±0.1pF	GRM1552C1H6R7BA01#			
				±0.25pF	GRM1552C1H6R7CA01#			
				±0.5pF	GRM1552C1H6R7DA01#			
			6.8pF	±0.05pF	GRM1552C1H6R8WA01#			
				±0.1pF	GRM1552C1H6R8BA01#			
				-	GRM1552C1H6R8CA01#			
				±0.5pF	GRM1552C1H6R8DA01#			
			6.9pF	· ·	GRM1552C1H6R9WA01#			
				±0.1pF				
				±0.25pF	GRM1552C1H6R9CA01#			
				±0.5pF				
			7.0pF		GRM1552C1H7R0WA01#			
				±0.1pF	GRM1552C1H7R0BA01#			
				-	GRM1552C1H7R0CA01#			
			<b>-</b>	±0.5pF	GRM1552C1H7R0DA01#			
			7.1pF		GRM1552C1H7R1WA01#			
				±0.1pF	GRM1552C1H7R1BA01#			
					GRM1552C1H7R1CA01#			
			70	±0.5pF				
			7.2pF	· ·	GRM1552C1H7R2WA01#			
				±0.1pF	GRM1552C1H7R2BA01#			
				±0.25pF	GRM1552C1H7R2CA01#			

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	50Vdc	СН	7.2pF	±0.5pF	GRM1552C1H7R2DA01#	
			7.3pF	±0.05pF	GRM1552C1H7R3WA01#	
				±0.1pF	GRM1552C1H7R3BA01#	
				±0.25pF	GRM1552C1H7R3CA01#	
				±0.5pF	GRM1552C1H7R3DA01#	
			7.4pF	±0.05pF	GRM1552C1H7R4WA01#	
				±0.1pF	GRM1552C1H7R4BA01#	
				±0.25pF	GRM1552C1H7R4CA01#	
				±0.5pF	GRM1552C1H7R4DA01#	
			7.5pF	±0.05pF	GRM1552C1H7R5WA01#	
				±0.1pF	GRM1552C1H7R5BA01#	
				±0.25pF	GRM1552C1H7R5CA01#	
				±0.5pF	GRM1552C1H7R5DA01#	
			7.6pF	±0.05pF	GRM1552C1H7R6WA01#	
				±0.1pF	GRM1552C1H7R6BA01#	
				±0.25pF	GRM1552C1H7R6CA01#	
				±0.5pF	GRM1552C1H7R6DA01#	
			7.7pF	±0.05pF	GRM1552C1H7R7WA01#	
				±0.1pF	GRM1552C1H7R7BA01#	
				±0.25pF	GRM1552C1H7R7CA01#	
				±0.5pF	GRM1552C1H7R7DA01#	
			7.8pF	±0.05pF	GRM1552C1H7R8WA01#	
				±0.1pF	GRM1552C1H7R8BA01#	
				±0.25pF	GRM1552C1H7R8CA01#	
				±0.5pF	GRM1552C1H7R8DA01#	
			7.9pF	±0.05pF	GRM1552C1H7R9WA01#	
				±0.1pF	GRM1552C1H7R9BA01#	
				±0.25pF	GRM1552C1H7R9CA01#	
				±0.5pF	GRM1552C1H7R9DA01#	
			8.0pF	±0.05pF	GRM1552C1H8R0WA01#	
				±0.1pF	GRM1552C1H8R0BA01#	
				±0.25pF	GRM1552C1H8R0CA01#	
				±0.5pF	GRM1552C1H8R0DA01#	
			8.1pF	±0.05pF	GRM1552C1H8R1WA01#	
				±0.1pF	GRM1552C1H8R1BA01#	
				±0.25pF	GRM1552C1H8R1CA01#	
				±0.5pF	GRM1552C1H8R1DA01#	
			8.2pF	±0.05pF	GRM1552C1H8R2WA01#	
				±0.1pF	GRM1552C1H8R2BA01#	
				±0.25pF	GRM1552C1H8R2CA01#	
				±0.5pF		
			8.3pF	±0.05pF	GRM1552C1H8R3WA01#	
				±0.1pF	GRM1552C1H8R3BA01#	
				±0.25pF	GRM1552C1H8R3CA01#	
				±0.5pF	GRM1552C1H8R3DA01#	
			8.4pF	±0.05pF		
				±0.1pF		
					GRM1552C1H8R4CA01#	
				±0.5pF		
			8.5pF	±0.05pF		
				±0.1pF		
				·	GRM1552C1H8R5CA01#	
				±0.5pF		
			8.6pF	±0.05pF	GRM1552C1H8R6WA01#	

(→ ■1	.0×0.	5mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	СН	8.6pF	±0.1pF	GRM1552C1H8R6BA01#
				±0.25pF	GRM1552C1H8R6CA01#
				±0.5pF	GRM1552C1H8R6DA01#
			8.7pF	±0.05pF	GRM1552C1H8R7WA01#
				±0.1pF	GRM1552C1H8R7BA01#
				±0.25pF	GRM1552C1H8R7CA01#
				±0.5pF	GRM1552C1H8R7DA01#
			8.8pF	±0.05pF	GRM1552C1H8R8WA01#
				±0.1pF	GRM1552C1H8R8BA01#
				±0.25pF	GRM1552C1H8R8CA01#
				±0.5pF	GRM1552C1H8R8DA01#
			8.9pF	±0.05pF	GRM1552C1H8R9WA01#
				±0.1pF	GRM1552C1H8R9BA01#
				±0.25pF	GRM1552C1H8R9CA01#
				±0.5pF	GRM1552C1H8R9DA01#
			9.0pF	±0.05pF	
				±0.1pF	GRM1552C1H9R0BA01#
				±0.25pF	GRM1552C1H9R0CA01#
				±0.5pF	GRM1552C1H9R0DA01#
			9.1pF	±0.05pF	
				±0.1pF	GRM1552C1H9R1BA01#
				±0.25pF	
				±0.5pF	GRM1552C1H9R1DA01#
			9.2pF	±0.05pF	
				±0.1pF	GRM1552C1H9R2BA01#
				±0.25pF	
				±0.5pF	GRM1552C1H9R2DA01#
			9.3pF	±0.05pF	
				±0.1pF	GRM1552C1H9R3BA01#
				±0.25pF	
			0.4.5	±0.5pF	GRM1552C1H9R3DA01#
			9.4pF	±0.05pF	
				±0.1pF	GRM1552C1H9R4BA01#
				±0.25pF	
			0.5-5	±0.5pF	GRM1552C1H9R4DA01#
			9.5pF	· ·	GRM1552C1H9R5WA01#
				±0.1pF	GRM1552C1H9R5BA01#
				-	GRM1552C1H9R5CA01#
			0 655	±0.5pF	GRM1552C1H9R5DA01#
			9.6pF		GRM1552C1H9R6WA01#
				±0.1pF	GRM1552C1H9R6BA01#
				±0.25pF	
			0 7nE	±0.5pF	GRM1552C1H9R6DA01#
			9.7pF		GRM1552C1H9R7WA01# GRM1552C1H9R7BA01#
				±0.1pF ±0.25pF	
				±0.25pF	GRM1552C1H9R7DA01#
			9.8pF	±0.05pF	
			J.OPF	±0.05pF	GRM1552C1H9R8BA01#
				±0.1pr ±0.25pF	
				±0.25pF	GRM1552C1H9R8DA01#
			9.9pF	-	GRM1552C1H9R9WA01#
			a.apr	±0.05pF	GRM1552C1H9R9BA01#
				-	
				±0.25pF	GIINI 13320 III 9H9UAU I#

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番	
0.55mm	50Vdc	СН	9.9pF	±0.5pF	GRM1552C1H9R9DA01#	
			10pF	±2%	GRM1552C1H100GA01#	
				±5%	GRM1552C1H100JA01#	
			12pF	±2%	GRM1552C1H120GA01#	
				±5%	GRM1552C1H120JA01#	
			15pF	±2%	GRM1552C1H150GA01#	
				±5%	GRM1552C1H150JA01#	
			18pF	±2%	GRM1552C1H180GA01#	
				±5%	GRM1552C1H180JA01#	
			22pF	±2%	GRM1552C1H220GA01#	
				±5%	GRM1552C1H220JA01#	
			27pF	±2%	GRM1552C1H270GA01#	
				±5%	GRM1552C1H270JA01#	
			33pF	±2%	GRM1552C1H330GA01#	
				±5%	GRM1552C1H330JA01#	
			39pF	±2%	GRM1552C1H390GA01#	
				±5%	GRM1552C1H390JA01#	
			47pF	±2%	GRM1552C1H470GA01#	
				±5%	GRM1552C1H470JA01#	
			56pF	±2%	GRM1552C1H560GA01#	
				±5%	GRM1552C1H560JA01#	
			68pF	±2%	GRM1552C1H680GA01#	
				±5%	GRM1552C1H680JA01#	
			82pF	±2%	GRM1552C1H820GA01#	
				±5%	GRM1552C1H820JA01#	
			100pF	±2%	GRM1552C1H101GA01#	
				±5%	GRM1552C1H101JA01#	
			120pF	±2%	GRM1552C1H121GA01#	
				±5%	GRM1552C1H121JA01#	
			150pF	±2%	GRM1552C1H151GA01#	
				±5%	GRM1552C1H151JA01#	
			180pF	±2%	GRM1552C1H181GA01#	
				±5%	GRM1552C1H181JA01#	
			220pF	±2%	GRM1552C1H221GA01#	
				±5%	GRM1552C1H221JA01#	
			270pF	±2%	GRM1552C1H271GA01#	
				±5%	GRM1552C1H271JA01#	
			330pF	±2%	GRM1552C1H331GA01#	
			000 -	±5%	GRM1552C1H331JA01#	
			390pF	±2%	GRM1552C1H391GA01#	
			470 -	±5%	GRM1552C1H391JA01#	
			470pF	±2%	GRM1552C1H471GA01#	
			F66 -	±5%	GRM1552C1H471JA01#	
			560pF	±2%	GRM1552C1H561GA01#	
			CCO T	±5%	GRM1552C1H561JA01#	
			680pF	±2% +5%	GRM1552C1H681GA01#	
			820pF	±5% ±2%	GRM1552C1H681JA01# GRM1552C1H821GA01#	
			υΣυρι	±5%	GRM1552C1H821JA01#	
			1000pF	±2%	GRM1552C1H102GA01#	
				±5%	GRM1552C1H102JA01#	
		COG	0.10pF	±0.05pF		
			0.20pF	±0.05pF		
				±0.1pF	GRM1555C1HR20BA01#	
				· · · · ·		

(→ ■1	.U X U.		l)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	0.30pF	±0.05pF	GRM1555C1HR30WA01#
				±0.1pF	GRM1555C1HR30BA01#
			0.40pF	±0.05pF	GRM1555C1HR40WA01#
				±0.1pF	GRM1555C1HR40BA01#
			0.50pF	±0.05pF	GRM1555C1HR50WA01#
				±0.1pF	GRM1555C1HR50BA01#
			0.60pF	±0.05pF	GRM1555C1HR60WA01#
				±0.1pF	GRM1555C1HR60BA01#
			0.70pF	±0.05pF	GRM1555C1HR70WA01#
				±0.1pF	GRM1555C1HR70BA01#
			0.80pF	±0.05pF	GRM1555C1HR80WA01#
				±0.1pF	GRM1555C1HR80BA01#
			0.90pF	±0.05pF	GRM1555C1HR90WA01#
				±0.1pF	GRM1555C1HR90BA01#
			1.0pF	±0.05pF	GRM1555C1H1R0WA01#
				±0.1pF	GRM1555C1H1R0BA01#
				±0.25pF	GRM1555C1H1R0CA01#
			1.1pF	±0.05pF	GRM1555C1H1R1WA01#
				±0.1pF	GRM1555C1H1R1BA01#
				±0.25pF	GRM1555C1H1R1CA01#
			1.2pF	±0.05pF	GRM1555C1H1R2WA01#
				±0.1pF	GRM1555C1H1R2BA01#
				±0.25pF	GRM1555C1H1R2CA01#
			1.3pF	±0.05pF	GRM1555C1H1R3WA01#
				±0.1pF	GRM1555C1H1R3BA01#
				±0.25pF	GRM1555C1H1R3CA01#
			1.4pF	±0.05pF	GRM1555C1H1R4WA01#
				±0.1pF	GRM1555C1H1R4BA01#
				±0.25pF	GRM1555C1H1R4CA01#
			1.5pF	±0.05pF	GRM1555C1H1R5WA01#
				±0.1pF	GRM1555C1H1R5BA01#
				±0.25pF	GRM1555C1H1R5CA01#
			1.6pF	±0.05pF	GRM1555C1H1R6WA01#
				±0.1pF	GRM1555C1H1R6BA01#
				±0.25pF	GRM1555C1H1R6CA01#
			1.7pF	±0.05pF	GRM1555C1H1R7WA01#
				±0.1pF	GRM1555C1H1R7BA01#
				±0.25pF	GRM1555C1H1R7CA01#
			1.8pF	±0.05pF	GRM1555C1H1R8WA01#
				±0.1pF	GRM1555C1H1R8BA01#
				±0.25pF	GRM1555C1H1R8CA01#
			1.9pF	±0.05pF	GRM1555C1H1R9WA01#
				±0.1pF	GRM1555C1H1R9BA01#
				±0.25pF	GRM1555C1H1R9CA01#
			2.0pF	±0.05pF	GRM1555C1H2R0WA01#
				±0.1pF	GRM1555C1H2R0BA01#
				±0.25pF	GRM1555C1H2R0CA01#
			2.1pF	±0.05pF	GRM1555C1H2R1WA01#
				±0.1pF	GRM1555C1H2R1BA01#
				±0.25pF	GRM1555C1H2R1CA01#
			2.2pF	±0.05pF	GRM1555C1H2R2WA01#
				±0.1pF	GRM1555C1H2R2BA01#
				±0.25pF	
			2.3pF		GRM1555C1H2R3WA01#
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0.55mm   50Vdc   CoG   2.3pF		定格	温度	****					
### 2.25pF GRM1555C1H2R3CA01# ### 20.05pF GRM1555C1H2R4WA01# ### 20.25pF GRM1555C1H2R4WA01# ### 20.25pF GRM1555C1H2R4WA01# ### 20.25pF GRM1555C1H2R4WA01# ### 20.25pF GRM1555C1H2R4WA01# ### 20.25pF GRM1555C1H2R6WA01# ### 20.25pF GRM1555C1H2R6WA01# ### 20.25pF GRM1555C1H2R6WA01# ### 20.25pF GRM1555C1H2R6WA01# ### 20.25pF GRM1555C1H2R6WA01# ### 20.25pF GRM1555C1H2R6WA01# ### 20.25pF GRM1555C1H2R6WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H2R8WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R0WA01# ### 20.25pF GRM1555C1H3R3WA01# #### 20.25pF GRM1555C1H3R3WA01# #### 20.25pF GRM1555C1H3R3WA01# #### 20.25pF GRM1555C1H3R3WA01	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番			
2.4pF	0.55mm	50Vdc	COG	2.3pF	<u> </u>				
### 10.1pF   GRM1555C1H2R4BA01# ### 10.25pF   GRM1555C1H2R5WA01# ### 10.1pF   GRM1555C1H2R5WA01# ### 10.1pF   GRM1555C1H2R5WA01# ### 10.1pF   GRM1555C1H2R5WA01# ### 10.1pF   GRM1555C1H2R5WA01# ### 10.1pF   GRM1555C1H2R5WA01# ### 10.1pF   GRM1555C1H2R7WA01# ### 10.1pF   GRM1555C1H2R7WA01# ### 10.1pF   GRM1555C1H2R7WA01# ### 10.25pF   GRM1555C1H2R7WA01# ### 10.25pF   GRM1555C1H2R7WA01# ### 10.25pF   GRM1555C1H2R7WA01# ### 10.25pF   GRM1555C1H2R7WA01# ### 10.25pF   GRM1555C1H2R7WA01# ### 10.25pF   GRM1555C1H2R7WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H2R9WA01# ### 10.25pF   GRM1555C1H3R0WA01# ### 10.25pF   GRM1555C1H3R0WA01# ### 10.25pF   GRM1555C1H3R0WA01# ### 10.25pF   GRM1555C1H3R0WA01# ### 10.25pF   GRM1555C1H3R2WA01# ### 10.25pF   GRM1555C1H3R2WA01# ### 10.25pF   GRM1555C1H3R2WA01# ### 10.25pF   GRM1555C1H3R2WA01# ### 10.25pF   GRM1555C1H3R3WA01# ### 10.25pF   GRM1555C1H3R3WA01# ### 10.25pF   GRM1555C1H3R3WA01# ### 10.25pF   GRM1555C1H3R3WA01# ### 10.25pF   GRM1555C1H3R4WA01# ### 10.25pF   GRM1555C1H3R4WA01# ### 10.25pF   GRM1555C1H3R4WA01# ### 10.25pF   GRM1555C1H3R4WA01# ### 10.25pF   GRM1555C1H3R4WA01# ### 10.25pF   GRM1555C1H3R4WA01# ### 10.25pF   GRM1555C1H3R5WA01# ### 10.25									
2.5pF				2.4pF	<u> </u>				
2.5pF ±0.05pF GRM1555C1H2R5WA01# ±0.1pF GRM1555C1H2R5BA01# ±0.25pF GRM1555C1H2R6BA01# ±0.1pF GRM1555C1H2R6BA01# ±0.25pF GRM1555C1H2R6BA01# ±0.25pF GRM1555C1H2R6BA01# ±0.25pF GRM1555C1H2R7WA01# ±0.1pF GRM1555C1H2R7WA01# ±0.25pF GRM1555C1H2R8WA01# ±0.25pF GRM1555C1H2R8WA01# ±0.25pF GRM1555C1H2R8WA01# ±0.25pF GRM1555C1H2R8A01# ±0.25pF GRM1555C1H2R8A01# ±0.25pF GRM1555C1H2R8A01# ±0.25pF GRM1555C1H2R8A01# ±0.25pF GRM1555C1H2R8A01# ±0.25pF GRM1555C1H2R8A01# ±0.25pF GRM1555C1H2R8A01# ±0.25pF GRM1555C1H3R0WA01# ±0.25pF GRM1555C1H3R0WA01# ±0.25pF GRM1555C1H3R0WA01# ±0.25pF GRM1555C1H3R1WA01# ±0.25pF GRM1555C1H3R1WA01# ±0.25pF GRM1555C1H3R1WA01# ±0.25pF GRM1555C1H3R1BA01# ±0.25pF GRM1555C1H3R3BA01# ±0.25pF GRM1555C1H3R3BA01# ±0.25pF GRM1555C1H3R3WA01					<u> </u>				
### ### ##############################					· ·				
### 10.25pF   GRM1555C1H2R5CA01#   ### 10.1pF   GRM1555C1H2R6WA01#   ### 10.1pF   GRM1555C1H2R6WA01#   ### 10.25pF   GRM1555C1H2R7WA01#   ### 10.05pF   GRM1555C1H2R7WA01#   ### 10.05pF   GRM1555C1H2R7WA01#   ### 10.25pF   GRM1555C1H2R7WA01#   ### 10.25pF   GRM1555C1H2R7WA01#   ### 10.25pF   GRM1555C1H2R8WA01#   ### 10.25pF   GRM1555C1H2R8WA01#   ### 10.1pF   GRM1555C1H2R8WA01#   ### 10.1pF   GRM1555C1H2R9WA01#   ### 10.1pF   GRM1555C1H2R9WA01#   ### 10.05pF   GRM1555C1H2R9WA01#   ### 10.05pF   GRM1555C1H2R9WA01#   ### 10.05pF   GRM1555C1H3R0WA01#   ### 10.05pF   GRM1555C1H3R0WA01#   ### 10.05pF   GRM1555C1H3R0WA01#   ### 10.05pF   GRM1555C1H3R0WA01#   ### 10.05pF   GRM1555C1H3R1BA01#   ### 10.05pF   GRM1555C1H3R2WA01#   ### 10.05pF   GRM1555C1H3R2WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3WA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   ### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   #### 10.05pF   GRM1555C1H3R3BA01#   ##### 10.05pF   GRM1555C1H3R3BA01#   ##### 10.05pF   GRM1555C1H3R3BA01#   ########## 10.05pF   GRM1555C1H3R3BA01#   ###################################				2.5pF	<u> </u>				
2.6pF ±0.05pF GRM1555C1H2R6WA01# ±0.1pF GRM1555C1H2R6BA01# ±0.25pF GRM1555C1H2R7WA01# ±0.1pF GRM1555C1H2R7WA01# ±0.25pF GRM1555C1H2R7WA01# ±0.25pF GRM1555C1H2R7WA01# ±0.25pF GRM1555C1H2R7WA01# ±0.25pF GRM1555C1H2R7WA01# ±0.25pF GRM1555C1H2R8WA01# ±0.25pF GRM1555C1H2R8WA01# ±0.25pF GRM1555C1H2R8WA01# ±0.25pF GRM1555C1H2R8WA01# ±0.25pF GRM1555C1H2R9WA01# ±0.25pF GRM1555C1H2R9WA01# ±0.25pF GRM1555C1H2R9WA01# ±0.25pF GRM1555C1H3R0WA01# ±0.25pF GRM1555C1H3R0WA01# ±0.25pF GRM1555C1H3R1WA01# ±0.25pF GRM1555C1H3R1WA01# ±0.1pF GRM1555C1H3R1WA01# ±0.25pF GRM1555C1H3R1WA01# ±0.25pF GRM1555C1H3R2WA01# ±0.25pF GRM1555C1H3R3WA01# ±0.25pF GRM1555C1H					<u> </u>				
### ### ##############################				00.5	· ·				
### 10.25pF   GRM1555C1H2R6CA01#   ### 20.1pF   GRM1555C1H2R7WA01#   ### 20.25pF   GRM1555C1H2R7WA01#   ### 20.25pF   GRM1555C1H2R7WA01#   ### 20.25pF   GRM1555C1H2R8WA01#   ### 20.25pF   GRM1555C1H2R8WA01#   ### 20.25pF   GRM1555C1H2R8WA01#   ### 20.25pF   GRM1555C1H2R8WA01#   ### 20.25pF   GRM1555C1H2R8WA01#   ### 20.25pF   GRM1555C1H2R9WA01#   ### 20.25pF   GRM1555C1H2R9WA01#   ### 20.25pF   GRM1555C1H2R9WA01#   ### 20.25pF   GRM1555C1H3R0WA01#   ### 20.25pF   GRM1555C1H3R0WA01#   ### 20.25pF   GRM1555C1H3R0WA01#   ### 20.25pF   GRM1555C1H3R1WA01#   ### 20.25pF   GRM1555C1H3R1WA01#   ### 20.25pF   GRM1555C1H3R1WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   ##### 20.25pF   GRM1555C1H3R3WA01#   ##### 20.25pF   GRM1555C1H3R3WA01#   #### 20.25pF   GRM1555C1H3R3WA01#   ##### 20.25pF   GRM1555C1H3R3WA01#   ##### 20.25pF   GRM1555C1H3R3WA01#   ###################################				2.6pF	<u> </u>				
2.7pF									
### ### ### ### ### ### ### ### ### ##				0.7					
### 10.25pF   GRM1555C1H2R7CA01#				2.7pF	<u>-</u>				
2.8pF					<u> </u>				
### ### ##############################				0.05	· ·				
### ### ##############################				2.8pF	<u>-</u>				
2.9pF ±0.05pF GRM1555C1H2R9WA01# ±0.1pF GRM155SC1H2R9BA01# ±0.25pF GRM155SC1H3R0WA01# ±0.25pF GRM155SC1H3R0WA01# ±0.25pF GRM155SC1H3R0WA01# ±0.25pF GRM155SC1H3R1WA01# ±0.25pF GRM155SC1H3R1WA01# ±0.25pF GRM155SC1H3R1WA01# ±0.25pF GRM155SC1H3R2WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R3WA01# ±0.25pF GRM155SC1H3R5WA01# ±0.25pF GRM155SC1H3R5WA01# ±0.25pF GRM155SC1H3R6WA01# ±0.25pF GRM155SC1H3R6WA01# ±0.25pF GRM155SC1H3R6WA01# ±0.25pF GRM155SC1H3R6WA01# ±0.25pF GRM155SC1H3R6WA01# ±0.25pF GRM155SC1H3R7WA01# ±0.25pF GRM155SC1H3R7WA01# ±0.25pF GRM155SC1H3R7WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R8WA01# ±0.25pF GRM155SC1H3R9WA01# ±0.25pF GRM155SC1H4R0WA01# ±0.25pF GRM155SC1H4R0WA01# ±0.25pF GRM155SC1H4R0WA01# ±0.25pF GRM155SC1H4R0WA01# ±0.25pF GRM155SC1H4R0WA01# ±0.25pF GRM155SC1H4R0WA01# ±0.25pF GRM155SC1H4R0WA01#					<u> </u>				
### ### ##############################				2.05					
### ### ##############################				2.9pr	<u>-</u>				
3.0pF									
### ### ##############################				2 0pE					
### 10.25pF   GRM1555C1H3R0CA01#   ### 20.1pF   GRM1555C1H3R1WA01#   ### 20.25pF   GRM1555C1H3R1CA01#   ### 20.25pF   GRM1555C1H3R1CA01#   ### 20.25pF   GRM1555C1H3R2WA01#   ### 20.25pF   GRM1555C1H3R2WA01#   ### 20.25pF   GRM1555C1H3R2WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R3WA01#   ### 20.25pF   GRM1555C1H3R4WA01#   ### 20.25pF   GRM1555C1H3R4WA01#   ### 20.25pF   GRM1555C1H3R4WA01#   ### 20.25pF   GRM1555C1H3R5WA01#   ### 20.25pF   GRM1555C1H3R5WA01#   ### 20.25pF   GRM1555C1H3R5WA01#   ### 20.25pF   GRM1555C1H3R6WA01#   ### 20.25pF   GRM1555C1H3R6WA01#   ### 20.25pF   GRM1555C1H3R6WA01#   ### 20.25pF   GRM1555C1H3R6WA01#   ### 20.25pF   GRM1555C1H3R7WA01#   ### 20.25pF   GRM1555C1H3R7WA01#   ### 20.25pF   GRM1555C1H3R8WA01#   ### 20.25pF   GRM1555C1H3R8WA01#   ### 20.25pF   GRM1555C1H3R8WA01#   ### 20.25pF   GRM1555C1H3R8WA01#   ### 20.25pF   GRM1555C1H3R8WA01#   ### 20.25pF   GRM1555C1H3R8WA01#   ### 20.25pF   GRM1555C1H3R8WA01#   ### 20.25pF   GRM1555C1H3R9WA01#   ### 20.25pF   GRM1555C1H3R9WA01#   ### 20.25pF   GRM1555C1H4R0WA01#   ### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   #### 20.25pF   GRM1555C1H4R0WA01#   ##### 20.25pF   GRM1555C1H4R0WA01#   ##### 20.25pF   GRM1555C1H4R0WA01#   ###################################				3.0pi	<u>-</u>				
3.1pF									
### ### ##############################				2 1nE	· ·				
### ### ##############################				3.1pF	<u>-</u>				
3.2pF ±0.05pF GRM1555C1H3R2WA01# ±0.1pF GRM1555C1H3R2BA01# ±0.25pF GRM1555C1H3R3WA01# ±0.1pF GRM1555C1H3R3WA01# ±0.25pF GRM1555C1H3R3WA01# ±0.25pF GRM1555C1H3R3WA01# ±0.1pF GRM1555C1H3R4WA01# ±0.25pF GRM1555C1H3R4WA01# ±0.25pF GRM1555C1H3R4WA01# ±0.25pF GRM1555C1H3R5WA01# ±0.1pF GRM1555C1H3R5WA01# ±0.25pF GRM1555C1H3R5WA01# ±0.25pF GRM1555C1H3R6WA01# ±0.25pF GRM1555C1H3R6WA01# ±0.25pF GRM1555C1H3R6WA01# ±0.25pF GRM1555C1H3R6WA01# ±0.25pF GRM1555C1H3R7WA01# ±0.1pF GRM1555C1H3R7WA01# ±0.1pF GRM1555C1H3R7WA01# ±0.25pF GRM1555C1H3R7WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9CA01# 4.0pF ±0.05pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01#					<u> </u>				
### ### ##############################				3.2nF					
### ### ##############################				0.201					
3.3pF								<u> </u>	
### ### ##############################				3.3pF					
### ### ##############################				0.00	<u> </u>				
3.4pF ±0.05pF GRM1555C1H3R4WA01# ±0.1pF GRM1555C1H3R4BA01# ±0.25pF GRM1555C1H3R5WA01# ±0.1pF GRM1555C1H3R5WA01# ±0.25pF GRM1555C1H3R5WA01# ±0.25pF GRM1555C1H3R5WA01# ±0.1pF GRM1555C1H3R6WA01# ±0.1pF GRM1555C1H3R6WA01# ±0.25pF GRM1555C1H3R6CA01# 3.7pF ±0.05pF GRM1555C1H3R6CA01# ±0.1pF GRM1555C1H3R7WA01# ±0.1pF GRM1555C1H3R7WA01# ±0.25pF GRM1555C1H3R7CA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9CA01# ±0.25pF GRM1555C1H3R9CA01# ±0.25pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01#					<u> </u>				
### ### ##############################				3.4pF					
### ### ##############################					<u> </u>				
3.5pF ±0.05pF GRM1555C1H3R5WA01# ±0.1pF GRM1555C1H3R5BA01# ±0.25pF GRM1555C1H3R5CA01# ±0.25pF GRM1555C1H3R6WA01# ±0.1pF GRM1555C1H3R6BA01# ±0.25pF GRM1555C1H3R6CA01# ±0.25pF GRM1555C1H3R7WA01# ±0.1pF GRM1555C1H3R7WA01# ±0.25pF GRM1555C1H3R7CA01# ±0.05pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8WA01# ±0.25pF GRM1555C1H3R8CA01# ±0.25pF GRM1555C1H3R9WA01# ±0.25pF GRM1555C1H3R9WA01# ±0.1pF GRM1555C1H3R9BA01# ±0.25pF GRM1555C1H3R9BA01# ±0.25pF GRM1555C1H3R9CA01# ±0.25pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01# ±0.1pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01# ±0.25pF GRM1555C1H4R0WA01#					<u> </u>				
### ### ##############################				3.5pF					
### ### ##############################					<u> </u>				
3.6pF					-				
### ### ##############################				3.6pF					
### ### ##############################					·				
3.7pF ±0.05pF GRM1555C1H3R7WA01# ±0.1pF GRM1555C1H3R7BA01# ±0.25pF GRM1555C1H3R7CA01# 3.8pF ±0.05pF GRM1555C1H3R8WA01# ±0.1pF GRM1555C1H3R8BA01# ±0.25pF GRM1555C1H3R8CA01# 3.9pF ±0.05pF GRM1555C1H3R9WA01# ±0.1pF GRM1555C1H3R9BA01# ±0.25pF GRM1555C1H3R9CA01# 4.0pF ±0.05pF GRM1555C1H4R0WA01# ±0.1pF GRM1555C1H4R0WA01# ±0.1pF GRM1555C1H4R0WA01#					<u> </u>				
### ### ##############################				3.7pF					
### ### ##############################					±0.1pF	GRM1555C1H3R7BA01#			
3.8pF ±0.05pF GRM1555C1H3R8WA01# ±0.1pF GRM1555C1H3R8BA01# ±0.25pF GRM1555C1H3R8CA01# 3.9pF ±0.05pF GRM1555C1H3R9WA01# ±0.1pF GRM1555C1H3R9BA01# ±0.25pF GRM1555C1H3R9CA01# 4.0pF ±0.05pF GRM1555C1H4R0WA01# ±0.1pF GRM1555C1H4R0BA01# ±0.25pF GRM1555C1H4R0BA01#					<u>-</u>	GRM1555C1H3R7CA01#			
### ### ##############################				3.8pF					
### ### ##############################					<u> </u>				
3.9pF ±0.05pF GRM1555C1H3R9WA01# ±0.1pF GRM1555C1H3R9BA01# ±0.25pF GRM1555C1H3R9CA01# 4.0pF ±0.05pF GRM1555C1H4R0WA01# ±0.1pF GRM1555C1H4R0BA01# ±0.25pF GRM1555C1H4R0CA01#									
±0.1pF GRM1555C1H3R9BA01# ±0.25pF GRM1555C1H3R9CA01# 4.0pF ±0.05pF GRM1555C1H4R0WA01# ±0.1pF GRM1555C1H4R0BA01# ±0.25pF GRM1555C1H4R0CA01#				3.9pF					
### ### ##############################					<u>-</u>				
4.0pF ±0.05pF <b>GRM1555C1H4R0WA01#</b> ±0.1pF <b>GRM1555C1H4R0BA01#</b> ±0.25pF <b>GRM1555C1H4R0CA01#</b>									
±0.1pF <b>GRM1555C1H4R0BA01#</b> ±0.25pF <b>GRM1555C1H4R0CA01#</b>				4.0pF					
±0.25pF <b>GRM1555C1H4R0CA01#</b>					<u>-</u>				
					-				
7.101   ±0.0001   GIMMI 1000   III   III   WAUI#				4.1pF					

# GRMシリーズ

# | GJMシリーズ

-ズ|GMAシリーズ)

)|GQMシリーズ||GMDシリーズ|

GR3シリーズ GRJシリーズ

KR3シリーズ | KRMシリーズ

## GRMシリーズ 温度補償用 品番表

(→ <b>■</b> 1				計応羊	D#
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	4.1pF	±0.1pF	GRM1555C1H4R1BA01#
					GRM1555C1H4R1CA01#
			4.2pF	-	GRM1555C1H4R2WA01#
				±0.1pF	GRM1555C1H4R2BA01#
				±0.25pF	GRM1555C1H4R2CA01#
			4.3pF		GRM1555C1H4R3WA01#
				±0.1pF	GRM1555C1H4R3BA01#
				±0.25pF	
			4.4pF	-	GRM1555C1H4R4WA01#
				±0.1pF	GRM1555C1H4R4BA01#
					GRM1555C1H4R4CA01#
			4.5pF	-	GRM1555C1H4R5WA01#
				±0.1pF	GRM1555C1H4R5BA01#
				-	GRM1555C1H4R5CA01#
			4.6pF		GRM1555C1H4R6WA01#
				±0.1pF	GRM1555C1H4R6BA01#
			47.5	±0.25pF	
			4.7pF	-	GRM1555C1H4R7WA01#
				±0.1pF	GRM1555C1H4R7BA01#
			4.0-5		GRM1555C1H4R7CA01#
			4.8pF	-	GRM1555C1H4R8WA01#
				±0.1pF	GRM1555C1H4R8BA01#
			4.0nE		GRM1555C1H4R8CA01#
			4.9pF	±0.05pF	
				±0.1pF	GRM1555C1H4R9BA01#
			5.0pF		GRM1555C1H4R9CA01#
			5.0pr	-	GRM1555C1H5R0WA01# GRM1555C1H5R0BA01#
				±0.1pF	GRM1555C1H5R0CA01#
			5.1pF		GRM1555C1H5R1WA01#
			J. 101	±0.05pi	GRM1555C1H5R1BA01#
				±0.25pF	GRM1555C1H5R1CA01#
				±0.5pF	GRM1555C1H5R1DA01#
			5.2pF		GRM1555C1H5R2WA01#
			0.201	±0.1pF	GRM1555C1H5R2BA01#
					GRM1555C1H5R2CA01#
				±0.5pF	GRM1555C1H5R2DA01#
			5.3pF	-	GRM1555C1H5R3WA01#
			0.00.	±0.1pF	GRM1555C1H5R3BA01#
				±0.25pF	
				±0.5pF	GRM1555C1H5R3DA01#
			5.4pF	-	GRM1555C1H5R4WA01#
				±0.1pF	GRM1555C1H5R4BA01#
					GRM1555C1H5R4CA01#
				±0.5pF	GRM1555C1H5R4DA01#
			5.5pF		GRM1555C1H5R5WA01#
				±0.1pF	GRM1555C1H5R5BA01#
				±0.25pF	
				±0.5pF	GRM1555C1H5R5DA01#
			5.6pF		GRM1555C1H5R6WA01#
			- 1	±0.1pF	GRM1555C1H5R6BA01#
				±0.25pF	
				±0.5pF	GRM1555C1H5R6DA01#
			5.7pF	±0.05pF	
			Pi		

0.55mm   50Vdc   COG   5.7pF
### 10.5pF   GRM1555C1H5R7DA01#    5.8pF
5.8pF
### ### ### ### ######################
### ### ##############################
### 10.5pF   GRM1555C1H5R8DA01#   ### 10.1pF   GRM1555C1H5R9BA01#   #### 10.25pF   GRM1555C1H5R9BA01#   #### 10.5pF   GRM1555C1H5R9CA01#   #### 10.5pF   GRM1555C1H5R9DA01#   #### 10.5pF   GRM1555C1H6R0WA01#   #### 10.1pF   GRM1555C1H6R0BA01#   #### 10.5pF   GRM1555C1H6R0DA01#   #### 10.5pF   GRM1555C1H6R0DA01#   #### 10.5pF   GRM1555C1H6R1WA01#   #### 10.5pF   GRM1555C1H6R1BA01#   #### 10.5pF   GRM1555C1H6R1DA01#   #### 10.5pF   GRM1555C1H6R1DA01#   #### 10.5pF   GRM1555C1H6R2WA01#   #### 10.5pF   GRM1555C1H6R2DA01#   #### 10.5pF   GRM1555C1H6R2DA01#   #### 10.5pF   GRM1555C1H6R3WA01#   #### 10.5pF   GRM1555C1H6R3WA01#   #### 10.5pF   GRM1555C1H6R3DA01#   #### 10.5pF   GRM1555C1H6R3DA01#   #### 10.5pF   GRM1555C1H6R4WA01#   ##### 10.5pF   GRM1555C1H6R4WA01#   ###################################
5.9pF
### ### ##############################
### ### ##############################
### ### ##############################
6.0pF
### ### ##############################
### ### ##############################
### ### ##############################
6.1pF
### ### ##############################
### ### ##############################
### ### ##############################
6.2pF ±0.05pF GRM1555C1H6R2WA01# ±0.1pF GRM1555C1H6R2BA01# ±0.25pF GRM1555C1H6R2CA01# ±0.5pF GRM1555C1H6R2DA01#  6.3pF ±0.05pF GRM1555C1H6R3WA01# ±0.1pF GRM1555C1H6R3WA01# ±0.25pF GRM1555C1H6R3CA01# ±0.5pF GRM1555C1H6R3DA01#  6.4pF ±0.05pF GRM1555C1H6R4WA01# ±0.1pF GRM1555C1H6R4CA01# ±0.25pF GRM1555C1H6R4CA01# ±0.5pF GRM1555C1H6R4CA01# ±0.5pF GRM1555C1H6R4DA01# ±0.5pF GRM1555C1H6R5WA01# ±0.5pF GRM1555C1H6R5WA01# ±0.1pF GRM1555C1H6R5WA01# ±0.25pF GRM1555C1H6R5BA01#
### ### ##############################
### ### ##############################
### ### ##############################
6.3pF ±0.05pF GRM1555C1H6R3WA01# ±0.1pF GRM1555C1H6R3BA01# ±0.25pF GRM1555C1H6R3CA01# ±0.5pF GRM1555C1H6R3DA01# 6.4pF ±0.05pF GRM1555C1H6R4WA01# ±0.1pF GRM1555C1H6R4BA01# ±0.25pF GRM1555C1H6R4CA01# ±0.5pF GRM1555C1H6R4DA01# ±0.5pF GRM1555C1H6R5WA01# ±0.1pF GRM1555C1H6R5WA01# ±0.25pF GRM1555C1H6R5BA01# ±0.25pF GRM1555C1H6R5CA01#
### ### ##############################
### ### ##############################
### ### ##############################
6.4pF ±0.05pF GRM1555C1H6R4WA01# ±0.1pF GRM1555C1H6R4BA01# ±0.25pF GRM1555C1H6R4CA01# ±0.5pF GRM1555C1H6R4DA01# 6.5pF ±0.05pF GRM1555C1H6R5WA01# ±0.1pF GRM1555C1H6R5BA01# ±0.25pF GRM1555C1H6R5CA01#
### ##################################
### ### ##############################
### ### ##############################
6.5pF ±0.05pF <b>GRM1555C1H6R5WA01#</b> ±0.1pF <b>GRM1555C1H6R5BA01#</b> ±0.25pF <b>GRM1555C1H6R5CA01#</b>
±0.1pF <b>GRM1555C1H6R5BA01#</b> ±0.25pF <b>GRM1555C1H6R5CA01#</b>
±0.25pF <b>GRM1555C1H6R5CA01#</b>
±0.5pF   GRM1555C1H6R5DA01#   6.6pF   ±0.05pF   GRM1555C1H6R6WA01#
6.6pF ±0.05pF <b>GRM1555C1H6R6WA01#</b> ±0.1pF <b>GRM1555C1H6R6BA01#</b>
±0.25pF GRM1555C1H6R6CA01#
±0.5pF GRM1555C1H6R6DA01#
6.7pF ±0.05pF <b>GRM1555C1H6R7WA01#</b>
±0.1pF   GRM1555C1H6R7BA01#
±0.25pF GRM1555C1H6R7CA01#
±0.5pF GRM1555C1H6R7DA01#
6.8pF ±0.05pF <b>GRM1555C1H6R8WA01#</b>
±0.1pF GRM1555C1H6R8BA01#
±0.25pF GRM1555C1H6R8CA01#
±0.5pF <b>GRM1555C1H6R8DA01#</b>
6.9pF ±0.05pF <b>GRM1555C1H6R9WA01#</b>
±0.1pF <b>GRM1555C1H6R9BA01#</b>
±0.25pF GRM1555C1H6R9CA01#
±0.5pF <b>GRM1555C1H6R9DA01#</b>
7.0pF ±0.05pF <b>GRM1555C1H7R0WA01#</b>
±0.1pF <b>GRM1555C1H7R0BA01#</b>
±0.25pF <b>GRM1555C1H7R0CA01#</b>

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	7.0pF	±0.5pF	GRM1555C1H7R0DA01#
			7.1pF	±0.05pF	GRM1555C1H7R1WA01#
				±0.1pF	GRM1555C1H7R1BA01#
				±0.25pF	GRM1555C1H7R1CA01#
				±0.5pF	GRM1555C1H7R1DA01#
			7.2pF	±0.05pF	GRM1555C1H7R2WA01#
				±0.1pF	GRM1555C1H7R2BA01#
				±0.25pF	GRM1555C1H7R2CA01#
				±0.5pF	GRM1555C1H7R2DA01#
			7.3pF	±0.05pF	GRM1555C1H7R3WA01#
				±0.1pF	GRM1555C1H7R3BA01#
				±0.25pF	GRM1555C1H7R3CA01#
				±0.5pF	GRM1555C1H7R3DA01#
			7.4pF	±0.05pF	GRM1555C1H7R4WA01#
				±0.1pF	GRM1555C1H7R4BA01#
				±0.25pF	GRM1555C1H7R4CA01#
				±0.5pF	GRM1555C1H7R4DA01#
			7.5pF	±0.05pF	GRM1555C1H7R5WA01#
				±0.1pF	GRM1555C1H7R5BA01#
				±0.25pF	GRM1555C1H7R5CA01#
				±0.5pF	GRM1555C1H7R5DA01#
			7.6pF	±0.05pF	GRM1555C1H7R6WA01#
				±0.1pF	GRM1555C1H7R6BA01#
				±0.25pF	GRM1555C1H7R6CA01#
				±0.5pF	GRM1555C1H7R6DA01#
			7.7pF	±0.05pF	GRM1555C1H7R7WA01#
				±0.1pF	GRM1555C1H7R7BA01#
				±0.25pF	GRM1555C1H7R7CA01#
				±0.5pF	GRM1555C1H7R7DA01#
			7.8pF	±0.05pF	GRM1555C1H7R8WA01#
				±0.1pF	GRM1555C1H7R8BA01#
				±0.25pF	GRM1555C1H7R8CA01#
				±0.5pF	GRM1555C1H7R8DA01#
			7.9pF	±0.05pF	GRM1555C1H7R9WA01#
				±0.1pF	GRM1555C1H7R9BA01#
				±0.25pF	GRM1555C1H7R9CA01#
				±0.5pF	GRM1555C1H7R9DA01#
			8.0pF	±0.05pF	GRM1555C1H8R0WA01#
				±0.1pF	GRM1555C1H8R0BA01#
				±0.25pF	GRM1555C1H8R0CA01#
				±0.5pF	GRM1555C1H8R0DA01#
			8.1pF	±0.05pF	GRM1555C1H8R1WA01#
				±0.1pF	GRM1555C1H8R1BA01#
				±0.25pF	GRM1555C1H8R1CA01#
				±0.5pF	GRM1555C1H8R1DA01#
			8.2pF	•	GRM1555C1H8R2WA01#
				±0.1pF	GRM1555C1H8R2BA01#
				-	GRM1555C1H8R2CA01#
				±0.5pF	GRM1555C1H8R2DA01#
			8.3pF	-	GRM1555C1H8R3WA01#
				±0.1pF	GRM1555C1H8R3BA01#
				±0.25pF	
				±0.5pF	GRM1555C1H8R3DA01#
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T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	8.4pF	±0.1pF	GRM1555C1H8R4BA01#
				±0.25pF	GRM1555C1H8R4CA01#
				±0.5pF	GRM1555C1H8R4DA01#
			8.5pF	±0.05pF	GRM1555C1H8R5WA01#
				±0.1pF	GRM1555C1H8R5BA01#
				±0.25pF	GRM1555C1H8R5CA01#
				±0.5pF	GRM1555C1H8R5DA01#
			8.6pF	±0.05pF	GRM1555C1H8R6WA01#
				±0.1pF	GRM1555C1H8R6BA01#
				±0.25pF	GRM1555C1H8R6CA01#
				±0.5pF	GRM1555C1H8R6DA01#
			8.7pF	±0.05pF	GRM1555C1H8R7WA01#
				±0.1pF	GRM1555C1H8R7BA01#
				<u> </u>	GRM1555C1H8R7CA01#
				±0.5pF	GRM1555C1H8R7DA01#
			8.8pF	±0.05pF	
			0.001	±0.05pr	GRM1555C1H8R8BA01#
				<u> </u>	GRM1555C1H8R8CA01#
				-	GRM1555C1H8R8DA01#
			0.05	±0.5pF	
			8.9pF	±0.05pF	
				±0.1pF	GRM1555C1H8R9BA01#
					GRM1555C1H8R9CA01#
			9.0pF	±0.5pF	GRM1555C1H8R9DA01#
				±0.05pF	
				±0.1pF	GRM1555C1H9R0BA01#
				±0.25pF	GRM1555C1H9R0CA01#
			9.1pF	±0.5pF	GRM1555C1H9R0DA01#
				±0.05pF	GRM1555C1H9R1WA01#
				±0.1pF	GRM1555C1H9R1BA01#
				±0.25pF	GRM1555C1H9R1CA01#
				±0.5pF	GRM1555C1H9R1DA01#
			9.2pF 9.3pF	±0.05pF	GRM1555C1H9R2WA01#
				±0.1pF	GRM1555C1H9R2BA01#
				±0.25pF	GRM1555C1H9R2CA01#
				±0.5pF	GRM1555C1H9R2DA01#
				±0.05pF	GRM1555C1H9R3WA01#
				±0.1pF	GRM1555C1H9R3BA01#
				±0.25pF	GRM1555C1H9R3CA01#
				±0.5pF	GRM1555C1H9R3DA01#
			9.4pF	-	GRM1555C1H9R4WA01#
			1	±0.1pF	
				<u> </u>	GRM1555C1H9R4CA01#
				±0.5pF	GRM1555C1H9R4DA01#
			9 5 n E		
			9.5pF	<u> </u>	GRM1555C1H9R5WA01#
				±0.1pF	
				<u> </u>	GRM1555C1H9R5CA01#
			000	±0.5pF	
			9.6pF	<u> </u>	GRM1555C1H9R6WA01#
				±0.1pF	
				<u> </u>	GRM1555C1H9R6CA01#
				±0.5pF	GRM1555C1H9R6DA01#
			9.7pF	±0.05pF	GRM1555C1H9R7WA01#
				±0.1pF	GRM1555C1H9R7BA01#
				±0.25pF	GRM1555C1H9R7CA01#

# GJMシリーズ GRMシリーズ

GMAシリーズ

GMDシリーズ GQMシリーズ

GRJシリーズ

## GRMシリーズ 温度補償用 品番表

## (→ **1**.0×0.5mm)

(→ ■1	.0×0.	5mm	1)		
T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	9.7pF	±0.5pF	GRM1555C1H9R7DA01#
			9.8pF	±0.05pF	GRM1555C1H9R8WA01#
				±0.1pF	GRM1555C1H9R8BA01#
				±0.25pF	GRM1555C1H9R8CA01#
				±0.5pF	GRM1555C1H9R8DA01#
			9.9pF	±0.05pF	GRM1555C1H9R9WA01#
				±0.1pF	GRM1555C1H9R9BA01#
				±0.25pF	GRM1555C1H9R9CA01#
				±0.5pF	GRM1555C1H9R9DA01#
			10pF	±2%	GRM1555C1H100GA01#
				±5%	GRM1555C1H100JA01#
			12pF	±2%	GRM1555C1H120GA01#
				±5%	GRM1555C1H120JA01#
			15pF	±2%	GRM1555C1H150GA01#
				±5%	GRM1555C1H150JA01#
			18pF	±2%	GRM1555C1H180GA01#
				±5%	GRM1555C1H180JA01#
			22pF	±2%	GRM1555C1H220GA01#
				±5%	GRM1555C1H220JA01#
			27pF	±2%	GRM1555C1H270GA01#
				±5%	GRM1555C1H270JA01#
			33pF	±2%	GRM1555C1H330GA01#
				±5%	GRM1555C1H330JA01#
			39pF	±2%	GRM1555C1H390GA01#
				±5%	GRM1555C1H390JA01#
			47pF	±2%	GRM1555C1H470GA01#
				±5%	GRM1555C1H470JA01#
			56pF	±2%	GRM1555C1H560GA01#
				±5%	GRM1555C1H560JA01#
			68pF	±2%	GRM1555C1H680GA01#
				±5%	GRM1555C1H680JA01#
			82pF	±2%	GRM1555C1H820GA01#
				±5%	GRM1555C1H820JA01#
			100pF	±2%	GRM1555C1H101GA01#
				±5%	GRM1555C1H101JA01#
			120pF	±2%	GRM1555C1H121GA01#
				±5%	GRM1555C1H121JA01#
			150pF	±2%	GRM1555C1H151GA01#
				±5%	GRM1555C1H151JA01#
			180pF	±2%	GRM1555C1H181GA01#
				±5%	GRM1555C1H181JA01#
			220pF	±2%	GRM1555C1H221GA01#
				±5%	GRM1555C1H221JA01#
			270pF	±2%	GRM1555C1H271GA01#
				±5%	GRM1555C1H271JA01#
			330pF	±2%	GRM1555C1H331GA01#
				±5%	GRM1555C1H331JA01#
			390pF	±2%	GRM1555C1H391GA01#
				±5%	GRM1555C1H391JA01#
			470pF	±2%	GRM1555C1H471GA01#
				±5%	GRM1555C1H471JA01#
			560pF	±2%	GRM1555C1H561GA01#
				±5%	GRM1555C1H561JA01#
			680pF	±2%	GRM1555C1H681GA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	50Vdc	COG	680pF	±5%	GRM1555C1H681JA01#	
			820pF	±2%	GRM1555C1H821GA01#	
				±5%	GRM1555C1H821JA01#	
			1000pF	±2%	GRM1555C1H102GA01#	
				±5%	GRM1555C1H102JA01#	
	10Vdc	SL	1200pF	±5%	GRM1551X1A122JA01#	
			1500pF	±5%	GRM1551X1A152JA01#	
			1800pF	±5%	GRM1551X1A182JA01#	
			2200pF	±5%	GRM1551X1A222JA01#	
			2700pF	±5%	GRM1551X1A272JA01#	
			3300pF	±5%	GRM1551X1A332JA01#	
			3900pF	±5%	GRM1551X1A392JA01#	
			4700pF	±5%	GRM1551X1A472JA01#	
		UJ	1200pF	±5%	GRM1553U1A122JA01#	
			1500pF	±5%	GRM1553U1A152JA01#	
			1800pF	±5%	GRM1553U1A182JA01#	
			2200pF	±5%	GRM1553U1A222JA01#	
			2700pF	±5%	GRM1553U1A272JA01#	
			3300pF	±5%	GRM1553U1A332JA01#	
			3900pF	±5%	GRM1553U1A392JA01#	
			4700pF	±5%	GRM1553U1A472JA01#	
		U2J	1200pF	±5%	GRM1557U1A122JA01#	
			1500pF	±5%	GRM1557U1A152JA01#	
			1800pF	±5%	GRM1557U1A182JA01#	
			2200pF	±5%	GRM1557U1A222JA01#	
			2700pF	±5%	GRM1557U1A272JA01#	
			3300pF	±5%	GRM1557U1A332JA01#	
			3900pF	±5%	GRM1557U1A392JA01#	
			4700pF	±5%	GRM1557U1A472JA01#	

## ■1.6×0.8mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番		
0.5mm	50Vdc	SL	2200pF	±5%	GRM1851X1H222JA44#		
			2700pF	±5%	GRM1851X1H272JA44#		
			3300pF	±5%	GRM1851X1H332JA44#		
			3900pF	±5%	GRM1851X1H392JA44#		
			4700pF	±5%	GRM1851X1H472JA44#		
		UJ	2200pF	±5%	GRM1853U1H222JA44#		
			2700pF	±5%	GRM1853U1H272JA44#		
			3300pF	±5%	GRM1853U1H332JA44#		
			3900pF	±5%	GRM1853U1H392JA44#		
			4700pF	±5%	GRM1853U1H472JA44#		
		U2J	2200pF	±5%	GRM1857U1H222JA44#		
			2700pF	±5%	GRM1857U1H272JA44#		
			3300pF	±5%	GRM1857U1H332JA44#		
			3900pF	±5%	GRM1857U1H392JA44#		
			4700pF	±5%	GRM1857U1H472JA44#		
	10Vdc	SL	5600pF	±5%	GRM1851X1A562JA44#		
			6800pF	±5%	GRM1851X1A682JA44#		
			8200pF	±5%	GRM1851X1A822JA44#		
			10000pF	±5%	GRM1851X1A103JA44#		
		UJ	5600pF	±5%	GRM1853U1A562JA44#		
	ロヂ #には気は仕様っ じがしいます						

# ①注意/ 使用上の注意

## GRMシリーズ 温度補償用 品番表

	.6×0.	OHIII	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.5mm	10Vdc	UJ	6800pF	±5%	GRM1853U1A682JA44#
			8200pF	±5%	GRM1853U1A822JA44#
			10000pF	±5%	GRM1853U1A103JA44#
		U2J	5600pF	±5%	GRM1857U1A562JA44#
			6800pF	±5%	GRM1857U1A682JA44#
			8200pF	±5%	GRM1857U1A822JA44#
			10000pF	±5%	GRM1857U1A103JA44#
0.9mm	100Vdc	CK	0.50pF	±0.05pF	GRM1884C2AR50WA01#
				±0.1pF	GRM1884C2AR50BA01#
			0.60pF	±0.05pF	GRM1884C2AR60WA01#
				±0.1pF	GRM1884C2AR60BA01#
			0.70pF	±0.05pF	GRM1884C2AR70WA01#
				±0.1pF	GRM1884C2AR70BA01#
			0.80pF	±0.05pF	GRM1884C2AR80WA01#
				±0.1pF	GRM1884C2AR80BA01#
			0.90pF	±0.05pF	GRM1884C2AR90WA01#
				±0.1pF	GRM1884C2AR90BA01#
			1.0pF	-	GRM1884C2A1R0WA01#
			- 1-	±0.1pF	GRM1884C2A1R0BA01#
				±0.25pF	
			1.1pF	±0.05pF	
			1.10	±0.1pF	GRM1884C2A1R1BA01#
				±0.25pF	
			1.2pF		GRM1884C2A1R2WA01#
			1.201	-	GRM1884C2A1R2BA01#
				±0.1pF	
			1 2nE		GRM1884C2A1R2CA01#
			1.3pF	±0.05pF	
				±0.1pF	GRM1884C2A1R3BA01#
			4.4-5	±0.25pF	GRM1884C2A1R3CA01#
			1.4pF	±0.05pF	
				±0.1pF	GRM1884C2A1R4BA01#
				±0.25pF	
			1.5pF	±0.05pF	
				±0.1pF	GRM1884C2A1R5BA01#
				±0.25pF	GRM1884C2A1R5CA01#
			1.6pF	±0.05pF	GRM1884C2A1R6WA01#
				±0.1pF	GRM1884C2A1R6BA01#
					GRM1884C2A1R6CA01#
			1.7pF	±0.05pF	GRM1884C2A1R7WA01#
				±0.1pF	GRM1884C2A1R7BA01#
				±0.25pF	GRM1884C2A1R7CA01#
			1.8pF	±0.05pF	GRM1884C2A1R8WA01#
				±0.1pF	GRM1884C2A1R8BA01#
				±0.25pF	GRM1884C2A1R8CA01#
			1.9pF	±0.05pF	GRM1884C2A1R9WA01#
				±0.1pF	GRM1884C2A1R9BA01#
				±0.25pF	GRM1884C2A1R9CA01#
			2.0pF	±0.05pF	GRM1884C2A2R0WA01#
				±0.1pF	GRM1884C2A2R0BA01#
				-	GRM1884C2A2R0CA01#
		CJ	2.1pF		GRM1883C2A2R1WA01#
				±0.1pF	GRM1883C2A2R1BA01#
				±0.25pF	
	I	I	1	_ U.20pi	G. III IOOOOEAEII IOAU I#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.9mm	100Vdc	CJ	2.2pF	±0.1pF	GRM1883C2A2R2BA01#	
				±0.25pF	GRM1883C2A2R2CA01#	
			2.3pF	±0.05pF	GRM1883C2A2R3WA01#	
				±0.1pF	GRM1883C2A2R3BA01#	
				±0.25pF	GRM1883C2A2R3CA01#	
			2.4pF	±0.05pF	GRM1883C2A2R4WA01#	
				±0.1pF	GRM1883C2A2R4BA01#	
				±0.25pF	GRM1883C2A2R4CA01#	
			2.5pF	±0.05pF	GRM1883C2A2R5WA01#	
				±0.1pF	GRM1883C2A2R5BA01#	
				±0.25pF	GRM1883C2A2R5CA01#	
			2.6pF	±0.05pF	GRM1883C2A2R6WA01#	
				±0.1pF	GRM1883C2A2R6BA01#	
				±0.25pF	GRM1883C2A2R6CA01#	
			2.7pF		GRM1883C2A2R7WA01#	
			2.701	±0.1pF	GRM1883C2A2R7BA01#	
				±0.25pF		
			2.8pF	· ·	GRM1883C2A2R8WA01#	
			2.00	±0.1pF	GRM1883C2A2R8BA01#	
				<u>-</u>	GRM1883C2A2R8CA01#	
			2.9pF		GRM1883C2A2R9WA01#	
			2.001	±0.1pF	GRM1883C2A2R9BA01#	
				±0.25pF		
			3.0pF	±0.05pF		
			0.001	±0.1pF	GRM1883C2A3R0BA01#	
				-	GRM1883C2A3R0CA01#	
			3.1pF		GRM1883C2A3R1WA01#	
			3.1pi	±0.05pr	GRM1883C2A3R1BA01#	
					GRM1883C2A3R1CA01#	
			3.2pF		GRM1883C2A3R2WA01#	
			3.2μι	±0.03pi	GRM1883C2A3R2BA01#	
				<u> </u>		
			2 2nE	±0.25pF	GRM1883C2A3R3WA01#	
			3.3pF	·	GRM1883C2A3R3BA01#	
				±0.1pF		
			2.45		GRM1883C2A3R3CA01#	
			3.4pF	<u> </u>	GRM1883C2A3R4WA01#	
				±0.1pF		
			0.5-5		GRM1883C2A3R4CA01#	
			3.5pF	·	GRM1883C2A3R5WA01#	
				±0.1pF	GRM1883C2A3R5BA01#	
			000	±0.25pF		
			3.6pF	<u> </u>	GRM1883C2A3R6WA01#	
				±0.1pF	GRM1883C2A3R6BA01#	
					GRM1883C2A3R6CA01#	
			3.7pF	·	GRM1883C2A3R7WA01#	
				±0.1pF	GRM1883C2A3R7BA01#	
				±0.25pF		
			3.8pF	±0.05pF		
				±0.1pF	GRM1883C2A3R8BA01#	
					GRM1883C2A3R8CA01#	
			3.9pF	·	GRM1883C2A3R9WA01#	
				±0.1pF	GRM1883C2A3R9BA01#	
				±0.25pF	GRM1883C2A3R9CA01#	
		CH	4.0pF	±0.05pF	GRM1882C2A4R0WA01#	

(→ ■ 1	.6×0.	Bmm	l)		
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.9mm	100Vdc	СН	4.0pF	±0.1pF	GRM1882C2A4R0BA01#
				±0.25pF	GRM1882C2A4R0CA01#
			4.1pF	±0.05pF	GRM1882C2A4R1WA01#
				±0.1pF	GRM1882C2A4R1BA01#
				±0.25pF	GRM1882C2A4R1CA01#
			4.2pF	±0.05pF	GRM1882C2A4R2WA01#
				±0.1pF	GRM1882C2A4R2BA01#
				-	GRM1882C2A4R2CA01#
			4.3pF		GRM1882C2A4R3WA01#
				±0.1pF	GRM1882C2A4R3BA01#
				-	GRM1882C2A4R3CA01#
			4.4pF		GRM1882C2A4R4WA01#
			4.4pi	-	GRM1882C2A4R4BA01#
				±0.1pF	
			45.5	±0.25pF	
			4.5pF	±0.05pF	
				±0.1pF	GRM1882C2A4R5BA01#
				-	GRM1882C2A4R5CA01#
			4.6pF	-	GRM1882C2A4R6WA01#
				±0.1pF	GRM1882C2A4R6BA01#
				±0.25pF	GRM1882C2A4R6CA01#
			4.7pF	±0.05pF	GRM1882C2A4R7WA01#
				±0.1pF	GRM1882C2A4R7BA01#
				±0.25pF	GRM1882C2A4R7CA01#
			4.8pF	±0.05pF	GRM1882C2A4R8WA01#
				±0.1pF	GRM1882C2A4R8BA01#
				±0.25pF	GRM1882C2A4R8CA01#
			4.9pF	±0.05pF	GRM1882C2A4R9WA01#
				±0.1pF	GRM1882C2A4R9BA01#
				±0.25pF	
			5.0pF	±0.05pF	
			0.001	±0.1pF	GRM1882C2A5R0BA01#
					GRM1882C2A5R0CA01#
			5.1pF		GRM1882C2A5R1WA01#
			5.1pr		
				±0.1pF	GRM1882C2A5R1BA01#
					GRM1882C2A5R1CA01#
				±0.5pF	
			5.2pF	±0.05pF	
				±0.1pF	GRM1882C2A5R2BA01#
				±0.25pF	GRM1882C2A5R2CA01#
				±0.5pF	GRM1882C2A5R2DA01#
			5.3pF	±0.05pF	GRM1882C2A5R3WA01#
				±0.1pF	GRM1882C2A5R3BA01#
				±0.25pF	GRM1882C2A5R3CA01#
				±0.5pF	GRM1882C2A5R3DA01#
			5.4pF	±0.05pF	GRM1882C2A5R4WA01#
				±0.1pF	GRM1882C2A5R4BA01#
				±0.25pF	GRM1882C2A5R4CA01#
				±0.5pF	GRM1882C2A5R4DA01#
			5.5pF	±0.05pF	
			- 12-	±0.1pF	GRM1882C2A5R5BA01#
				±0.25pF	
				±0.25pf	GRM1882C2A5R5DA01#
			5 6nE		
			5.6pF	±0.05pF	
				±0.1pF	GRM1882C2A5R6BA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.9mm	100Vdc	CH	5.6pF	· ·	GRM1882C2A5R6CA01#	
				±0.5pF		
			5.7pF	· ·	GRM1882C2A5R7WA01#	
				· ·	GRM1882C2A5R7BA01#	
				· ·	GRM1882C2A5R7CA01#	
			5.8pF	±0.5pF	GRM1882C2A5R7DA01# GRM1882C2A5R8WA01#	
			5.opr	±0.05pF	GRM1882C2A5R8BA01#	
				<u> </u>	GRM1882C2A5R8CA01#	
				±0.5pF		
			5.9pF		GRM1882C2A5R9WA01#	—
			0.001	±0.1pF	GRM1882C2A5R9BA01#	—
				· ·	GRM1882C2A5R9CA01#	
				±0.5pF	GRM1882C2A5R9DA01#	
			6.0pF	±0.05pF	GRM1882C2A6R0WA01#	
				±0.1pF	GRM1882C2A6R0BA01#	
				±0.25pF	GRM1882C2A6R0CA01#	
				±0.5pF	GRM1882C2A6R0DA01#	
			6.1pF	±0.05pF	GRM1882C2A6R1WA01#	
				±0.1pF	GRM1882C2A6R1BA01#	
				±0.25pF	GRM1882C2A6R1CA01#	
				±0.5pF	GRM1882C2A6R1DA01#	
			6.2pF	±0.05pF	GRM1882C2A6R2WA01#	
				±0.1pF	GRM1882C2A6R2BA01#	
				±0.25pF	GRM1882C2A6R2CA01#	
				±0.5pF	GRM1882C2A6R2DA01#	
			6.3pF	±0.05pF	GRM1882C2A6R3WA01#	
				±0.1pF	GRM1882C2A6R3BA01#	
				±0.25pF	GRM1882C2A6R3CA01#	
				±0.5pF	GRM1882C2A6R3DA01#	
			6.4pF	<u> </u>	GRM1882C2A6R4WA01#	
				±0.1pF	GRM1882C2A6R4BA01#	
					GRM1882C2A6R4CA01#	
			0.5.5	±0.5pF	GRM1882C2A6R4DA01#	
			6.5pF		GRM1882C2A6R5WA01#	
				±0.1pF		
				±0.25pF		
			6.6pF	±0.5pF	GRM1882C2A6R5DA01# GRM1882C2A6R6WA01#	
			0.001		GRM1882C2A6R6BA01#	
				<u> </u>	GRM1882C2A6R6CA01#	—
				· ·	GRM1882C2A6R6DA01#	
			6.7pF		GRM1882C2A6R7WA01#	
			0.7 pi	±0.1pF		
				<u> </u>	GRM1882C2A6R7CA01#	—
				±0.5pF	GRM1882C2A6R7DA01#	—
			6.8pF	· ·	GRM1882C2A6R8WA01#	
				±0.1pF	GRM1882C2A6R8BA01#	
				· ·	GRM1882C2A6R8CA01#	
				±0.5pF		
			6.9pF	±0.05pF	GRM1882C2A6R9WA01#	
				±0.1pF	GRM1882C2A6R9BA01#	
				±0.25pF	GRM1882C2A6R9CA01#	
				±0.5pF	GRM1882C2A6R9DA01#	

T寸法   定格 電圧   特性   静電容量   許容差   品番	
### ### ##############################	-
### ##################################	
### ### ##############################	
7.1pF ±0.05pF GRM1882C2A7R1WA01# ±0.1pF GRM1882C2A7R1BA01# ±0.25pF GRM1882C2A7R1CA01# ±0.5pF GRM1882C2A7R1DA01#  7.2pF ±0.05pF GRM1882C2A7R2WA01# ±0.1pF GRM1882C2A7R2BA01# ±0.25pF GRM1882C2A7R2CA01# ±0.5pF GRM1882C2A7R2DA01#  7.3pF ±0.05pF GRM1882C2A7R3WA01#	
### ##################################	
### ##################################	
### ##################################	
7.2pF ±0.05pF GRM1882C2A7R2WA01# ±0.1pF GRM1882C2A7R2BA01# ±0.25pF GRM1882C2A7R2CA01# ±0.5pF GRM1882C2A7R2DA01# 7.3pF ±0.05pF GRM1882C2A7R3WA01#	
### ##################################	
±0.25pF GRM1882C2A7R2CA01# ±0.5pF GRM1882C2A7R2DA01# 7.3pF ±0.05pF GRM1882C2A7R3WA01#	
±0.5pF <b>GRM1882C2A7R2DA01#</b> 7.3pF ±0.05pF <b>GRM1882C2A7R3WA01#</b>	
7.3pF ±0.05pF <b>GRM1882C2A7R3WA01</b> #	
±0.1pF   GRM1882C2A7R3BA01#	
±0.25pF GRM1882C2A7R3CA01#	
±0.5pF GRM1882C2A7R3DA01#	
7.4pF ±0.05pF <b>GRM1882C2A7R4WA01</b> #	
±0.1pF   GRM1882C2A7R4BA01#	
±0.25pF <b>GRM1882C2A7R4CA01#</b>	
±0.5pF GRM1882C2A7R4DA01#	1
7.5pF ±0.05pF <b>GRM1882C2A7R5WA01</b> #	
±0.1pF	1
±0.25pF <b>GRM1882C2A7R5CA01#</b>	
±0.5pF <b>GRM1882C2A7R5DA01#</b>	
7.6pF ±0.05pF <b>GRM1882C2A7R6WA01</b> #	
±0.1pF <b>GRM1882C2A7R6BA01</b> #	+
±0.25pF <b>GRM1882C2A7R6CA01</b> #	
±0.5pF <b>GRM1882C2A7R6DA01</b> #	-
7.7pF ±0.05pF <b>GRM1882C2A7R7WA01</b> #	
±0.1pF GRM1882C2A7R7BA01#	
±0.25pF GRM1882C2A7R7CA01#	-
±0.5pF GRM1882C2A7R7DA01#	
7.8pF ±0.05pF <b>GRM1882C2A7R8WA01</b> #	-
±0.1pF GRM1882C2A7R8BA01#	+
±0.25pF GRM1882C2A7R8CA01#	
	-
	_
±0.25pF GRM1882C2A7R9CA01#	
±0.5pF GRM1882C2A7R9DA01#	
8.0pF ±0.05pF <b>GRM1882C2A8R0WA01</b>	+
±0.1pF GRM1882C2A8R0BA01#	
±0.25pF GRM1882C2A8R0CA01#	
±0.5pF GRM1882C2A8R0DA01#	+-
8.1pF ±0.05pF <b>GRM1882C2A8R1WA01</b> #	+
±0.1pF GRM1882C2A8R1BA01#	+
±0.25pF GRM1882C2A8R1CA01#	+-
±0.5pF GRM1882C2A8R1DA01#	+
8.2pF ±0.05pF <b>GRM1882C2A8R2WA01</b> #	+
±0.1pF GRM1882C2A8R2BA01#	+
±0.25pF GRM1882C2A8R2CA01#	
±0.5pF <b>GRM1882C2A8R2DA01#</b>	4
8.3pF ±0.05pF <b>GRM1882C2A8R3WA01</b> #	─
±0.1pF   <b>GRM1882C2A8R3BA01#</b>	

0.9mm 100Vdc CH 8.3pF ±0.25pF GRM1882C2A8R3CA01. ±0.5pF GRM1882C2A8R3DA01.  8.4pF ±0.05pF GRM1882C2A8R4WA01. ±0.1pF GRM1882C2A8R4BA01. ±0.25pF GRM1882C2A8R4CA01. ±0.5pF GRM1882C2A8R4DA01. 8.5pF ±0.05pF GRM1882C2A8R5WA01. ±0.1pF GRM1882C2A8R5BA01.	ŧ
8.4pF ±0.05pF GRM1882C2A8R4WA01 ±0.1pF GRM1882C2A8R4BA01 ±0.25pF GRM1882C2A8R4CA01 ±0.5pF GRM1882C2A8R4DA01 8.5pF ±0.05pF GRM1882C2A8R5WA01	ŧ
# ±0.1pF   GRM1882C2A8R4BA01 # ±0.25pF   GRM1882C2A8R4CA01 # ±0.5pF   GRM1882C2A8R4DA01 # ±0.05pF   GRM1882C2A8R5WA01	ŧ
±0.25pF GRM1882C2A8R4CA01 ±0.5pF GRM1882C2A8R4DA01 8.5pF ±0.05pF GRM1882C2A8R5WA01	ŧ
±0.5pF GRM1882C2A8R4DA01	ŧ
8.5pF ±0.05pF <b>GRM1882C2A8R5WA01</b>	+
<u> </u>	-
±0.1pF   GRM1882C2A8R5BA01	
±0.25pF GRM1882C2A8R5CA01	
±0.5pF <b>GRM1882C2A8R5DA01</b>	
8.6pF ±0.05pF <b>GRM1882C2A8R6WA01</b>	ŧ
±0.1pF GRM1882C2A8R6BA01	
±0.25pF GRM1882C2A8R6CA01	
±0.5pF <b>GRM1882C2A8R6DA01</b>	
8.7pF ±0.05pF <b>GRM1882C2A8R7WA01</b>	ŧ
±0.1pF <b>GRM1882C2A8R7BA01</b>	
±0.25pF GRM1882C2A8R7CA01	
±0.5pF <b>GRM1882C2A8R7DA01</b>	
8.8pF ±0.05pF <b>GRM1882C2A8R8WA01</b>	ŧ
±0.1pF <b>GRM1882C2A8R8BA01</b>	
±0.25pF GRM1882C2A8R8CA01	
±0.5pF <b>GRM1882C2A8R8DA01</b>	
8.9pF ±0.05pF <b>GRM1882C2A8R9WA01</b>	ŧ
±0.1pF <b>GRM1882C2A8R9BA01</b>	
±0.25pF GRM1882C2A8R9CA01	
±0.5pF <b>GRM1882C2A8R9DA01</b>	
9.0pF ±0.05pF <b>GRM1882C2A9R0WA01</b>	ŧ
±0.1pF GRM1882C2A9R0BA01	
±0.25pF <b>GRM1882C2A9R0CA01</b>	
±0.5pF <b>GRM1882C2A9R0DA01</b>	
9.1pF ±0.05pF <b>GRM1882C2A9R1WA01</b>	ŧ
±0.1pF   GRM1882C2A9R1BA01	
±0.25pF <b>GRM1882C2A9R1CA01</b>	
±0.5pF <b>GRM1882C2A9R1DA01</b>	
9.2pF ±0.05pF <b>GRM1882C2A9R2WA01</b>	ŧ
±0.1pF <b>GRM1882C2A9R2BA01</b>	
±0.25pF <b>GRM1882C2A9R2CA01</b>	
±0.5pF <b>GRM1882C2A9R2DA01</b>	
9.3pF ±0.05pF <b>GRM1882C2A9R3WA01</b>	ŧ
±0.1pF <b>GRM1882C2A9R3BA01</b>	
±0.25pF <b>GRM1882C2A9R3CA01</b>	
±0.5pF <b>GRM1882C2A9R3DA01</b>	
9.4pF ±0.05pF <b>GRM1882C2A9R4WA01</b>	ŧ
±0.1pF <b>GRM1882C2A9R4BA01</b>	
±0.25pF <b>GRM1882C2A9R4CA01</b>	
±0.5pF <b>GRM1882C2A9R4DA01</b>	_
9.5pF ±0.05pF <b>GRM1882C2A9R5WA01</b>	ŧ
±0.1pF GRM1882C2A9R5BA01	_
±0.25pF <b>GRM1882C2A9R5CA01</b>	_
±0.5pF <b>GRM1882C2A9R5DA01</b>	_
9.6pF ±0.05pF <b>GRM1882C2A9R6WA01</b>	_
±0.1pF GRM1882C2A9R6BA01	
±0.25pF <b>GRM1882C2A9R6CA01</b>	_
±0.5pF   <b>GRM1882C2A9R6DA01</b>	

# $\left( \mathsf{GQM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMD} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GMA} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GNM} \circ \mathsf{U} - \breve{\chi} \right) \left( \mathsf{GRM} \circ \mathsf{U} - \breve{\chi} \right)$

GRJシリーズ

LLAシリーズ LLLシリーズ

| LLMシリーズ LLRシリーズ

①注意/ 使用上の注意

#### GRMシリーズ 温度補償用 品番表

Total	(→ ■1	.6×0.	8mm	)		
### ### ### ### ### ### ### ### ### ##	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
# ±0.25pF GRM1882C2A9RRVA01# # ±0.5pF GRM1882C2A9RBA01# # ±0.1pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A9RBA01# # ±0.25pF GRM1882C2A19DA01# # 15pF ±5% GRM1882C2A12DA01# # 12pF ±5% GRM1882C2A12DA01# # 12pF ±5% GRM1882C2A12DA01# # 12pF ±5% GRM1882C2A12DA01# # 12pF ±5% GRM1882C2A20JA01# # 12pF ±5% GRM1882C2A20JA01# # 12pF ±5% GRM1882C2A39JA01# # 12pF ±5% GRM1882C2A39JA01# # 12pF ±5% GRM1882C2A39JA01# # 12pF ±5% GRM1882C2A39JA01# # 12pF ±5% GRM1882C2A39JA01# # 12pF ±5% GRM1882C2A39JA01# # 12pF ±5% GRM1882C2A39JA01# # 12pF ±5% GRM1882C2A12JJA01# # 12pF ±5% GRM1882C2A12JJA01# # 12pF ±5% GRM1882C2A12JJA01# # 12pF ±5% GRM1882C2A12JJA01# # 12pF ±5% GRM1882C2A12JJA01# # 12pF ±5% GRM1882C2A12JJA01# # 12pF ±5% GRM1882C2A12JJA01# # 12pF ±5% GRM1882C2A21JJA01# # 12pF ±5% GRM1882C2A21JJA01# # 12pF ±5% GRM1882C2A21JJA01# # 12pF ±5% GRM1882C2A21JJA01# # 12pF ±5% GRM1882C2A21JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF ±5% GRM1882C2A39JJA01# # 12pF GRM188C2A39JJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM188C2A18DJA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF GRM18SC2ARBOBA01# # 12pF G	0.9mm	100Vdc	СН	9.7pF	±0.05pF	GRM1882C2A9R7WA01#
### 10.5pF ### 10.05pF #### 10.05pF #### 10.05pF #### 10.05pF #### 10.05pF #### 10.05pF #### 10.05pF ######### 10.05pF ####################################					±0.1pF	GRM1882C2A9R7BA01#
9.8pF ±0.05pF GRM1882C2A9R8WA01# ±0.1pF GRM1882C2A9R8BA01# ±0.5pF GRM1882C2A9R8DA01# ±0.5pF GRM1882C2A9R9WA01# ±0.5pF GRM1882C2A9R9WA01# ±0.5pF GRM1882C2A9R9WA01# ±0.5pF GRM1882C2A9R9WA01# ±0.5pF GRM1882C2A9R9DA01# ±0.5pF GRM1882C2A9R9DA01# ±0.5pF GRM1882C2A10JA01# 15pF ±5% GRM1882C2A10JA01# 15pF ±5% GRM1882C2A10JA01# 12pF ±5% GRM1882C2A10JA01# 12pF ±5% GRM1882C2A10JA01# 12pF ±5% GRM1882C2A10JA01# 12pF ±5% GRM1882C2A10JA01# 12pF ±5% GRM1882C2A20JA01# 12pF ±5% GRM1882C2A20JA01# 13ppF ±5% GRM1882C2A30JA01# 13ppF ±5% GRM1882C2A30JA01# 13ppF ±5% GRM1882C2A30JA01# 10ppF ±5% GRM1882C2A680JA01# 10ppF ±5% GRM1882C2A680JA01# 12ppF ±5% GRM1882C2A680JA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A21JJA01# 12ppF ±5% GRM1882C2A21JJA01# 12ppF ±5% GRM1882C2A21JJA01# 12ppF ±5% GRM1882C2A21JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF ±5% GRM1882C2A10JJA01# 12ppF GRM1885C2AR0DA					±0.25pF	GRM1882C2A9R7CA01#
### ### ##############################					±0.5pF	GRM1882C2A9R7DA01#
### ### ##############################				9.8pF	±0.05pF	GRM1882C2A9R8WA01#
### ### ##############################					±0.1pF	GRM1882C2A9R8BA01#
9.9pF ±0.05pF controlled					±0.25pF	GRM1882C2A9R8CA01#
#0.1pF GRM1882C2A9R9DA01#   #0.25pF GRM1882C2A9R9DA01#   #0.5pF GRM1882C2A120JA01#   #10pF					±0.5pF	GRM1882C2A9R8DA01#
#0.25pF GRM1882C2A9R9CA01# #0.5pF GRM1882C2A10JA01# #10pF ±5% GRM1882C2A120JA01# #15pF ±5% GRM1882C2A120JA01# #15pF ±5% GRM1882C2A120JA01# #12pF ±5% GRM1882C2A120JA01# #12pF ±5% GRM1882C2A120JA01# #12pF ±5% GRM1882C2A20JA01# #12pF ±5% GRM1882C2A20JA01# #13pF ±5% GRM1882C2A20JA01# #13pF ±5% GRM1882C2A30JA01# #13pF ±5% GRM1882C2A30JA01# #147pF ±5% GRM1882C2A30JA01# #147pF ±5% GRM1882C2A50JA01# #147pF ±5% GRM1882C2A60JA01# #100pF ±5% GRM1882C2A101JA01# #120pF ±5% GRM1882C2A101JA01# #150pF ±5% GRM1882C2A121JA01# #150pF ±5% GRM1882C2A121JA01# #120pF ±5% GRM1882C2A121JA01# #120pF ±5% GRM1882C2A121JA01# #120pF ±5% GRM1882C2A121JA01# #120pF ±5% GRM1882C2A271JA01# #120pF ±5% GRM1882C2A271JA01# #120pF ±5% GRM1882C2A31JA01# #120pF ±5% GRM1882C2A31JA01# #120pF ±5% GRM1882C2A31JA01# #100pF ±5% GRM1882C2A561JA01# #100pF ±5% GRM1882C2A681JA01# #100pF ±5% GRM1882C2A681JA01# #100pF ±5% GRM1882C2A681JA01# #100pF ±5% GRM1882C2A12JA01# #100pF ±5% GRM1882C2A12JA01# #100pF ±5% GRM1882C2A12JA01# #100pF ±5% GRM1882C2A61JA01# #100pF ±5% GRM1882C2A61JA01# #100pF ±5% GRM1882C2A12JA01# #100pF ±5% GRM1882C2A12JA01# #100pF ±5% GRM1882C2A12JA01# #100pF ±5% GRM188C2A12JA01# #100pF ±0.05pF GRM1885C2AR60MA01# #10.1pF GRM1885C2AR70MA01# #10.1pF GRM1885C2AR70MA01# #10.1pF GRM1885C2AR80MA01# #10.1pF GRM1885C2AR80MA01# #10.1pF GRM1885C2AR80MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01# #10.1pF GRM1885C2A1R0MA01#				9.9pF	±0.05pF	GRM1882C2A9R9WA01#
### ### ##############################					±0.1pF	GRM1882C2A9R9BA01#
10pF					±0.25pF	GRM1882C2A9R9CA01#
12pF					±0.5pF	GRM1882C2A9R9DA01#
15pF				10pF	±5%	GRM1882C2A100JA01#
15pF				12pF	±5%	GRM1882C2A120JA01#
18pF				-	±5%	GRM1882C2A150JA01#
22pF					±5%	GRM1882C2A180JA01#
27pF ±5% GRM1882C2A270JA01# 33pF ±5% GRM1882C2A30JA01# 47pF ±5% GRM1882C2A30JA01# 56pF ±5% GRM1882C2A560JA01# 68pF ±5% GRM1882C2A680JA01# 82pF ±5% GRM1882C2A80JA01# 100pF ±5% GRM1882C2A10JJA01# 120pF ±5% GRM1882C2A10JA01# 150pF ±5% GRM1882C2A11JA01# 150pF ±5% GRM1882C2A11JA01# 180pF ±5% GRM1882C2A11JA01# 220pF ±5% GRM1882C2A11JA01# 220pF ±5% GRM1882C2A11JA01# 270pF ±5% GRM1882C2A11JA01# 270pF ±5% GRM1882C2A21JA01# 270pF ±5% GRM1882C2A21JA01# 330pF ±5% GRM1882C2A21JA01# 330pF ±5% GRM1882C2A21JA01# 390pF ±5% GRM1882C2A31JA01# 390pF ±5% GRM1882C2A31JA01# 470pF ±5% GRM1882C2A31JA01# 470pF ±5% GRM1882C2A31JA01# 560pF ±5% GRM1882C2A61JA01# 680pF ±5% GRM1882C2A61JA01# 1000pF ±5% GRM1882C2A12JA01# 1000pF ±5% GRM1882C2A12JA01# 1200pF ±5% GRM1882C2A12JA01# 100pF ±5% GRM1882C2A12JA01# 100pF ±5% GRM1882C2A12JA01# 100pF ±5% GRM1882C2A12JA01# 100pF ±5% GRM1882C2A12JA01# 100pF ±5% GRM1882C2A12JA01# 100pF ±5% GRM1882C2A12JA01# 100pF ±5% GRM1882C2A12JA01# 100pF ±0.05pF GRM1885C2AR50MA01# ±0.1pF GRM1885C2AR50MA01# ±0.1pF GRM1885C2AR50MA01# ±0.1pF GRM1885C2AR0WA01#						GRM1882C2A220JA01#
33pF ±5% GRM1882C2A330JA01# 47pF ±5% GRM1882C2A470JA01# 56pF ±5% GRM1882C2A560JA01# 68pF ±5% GRM1882C2A680JA01# 100pF ±5% GRM1882C2A820JA01# 110pF ±5% GRM1882C2A101JA01# 120pF ±5% GRM1882C2A101JA01# 150pF ±5% GRM1882C2A151JA01# 180pF ±5% GRM1882C2A151JA01# 220pF ±5% GRM1882C2A151JA01# 270pF ±5% GRM1882C2A151JA01# 270pF ±5% GRM1882C2A21JA01# 330pF ±5% GRM1882C2A271JA01# 330pF ±5% GRM1882C2A271JA01# 330pF ±5% GRM1882C2A371JA01# 470pF ±5% GRM1882C2A371JA01# 560pF ±5% GRM1882C2A371JA01# 680pF ±5% GRM1882C2A471JA01# 680pF ±5% GRM1882C2A471JA01# 1000pF ±5% GRM1882C2A681JA01# 1200pF ±5% GRM1882C2A681JA01# 1500pF ±5% GRM1882C2A12JA01# 1500pF ±5% GRM1882C2A12JA01# 1500pF ±5% GRM1885C2A12JA01# 1500pF ±5% GRM1885C2A12JA01# 0.60pF ±0.05pF GRM1885C2AR50BA01# 0.70pF ±0.05pF GRM1885C2AR50BA01# 0.70pF ±0.05pF GRM1885C2AR60BA01# 0.70pF ±0.05pF GRM1885C2AR70BA01# ±0.1pF GRM1885C2AR80BA01# ±0.1pF GRM1885C2AR80BA01# 0.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR90BA01# 10.90pF ±0.05pF GRM1885C2AR90BA01# 10.90pF ±0.05pF GRM1885C2AR90BA01# 10.90pF ±0.05pF GRM1885C2AR90BA01# 10.90pF ±0.05pF GRM1885C2AR90BA01# 10.90pF ±0.05pF GRM1885C2AR90BA01# 10.90pF ±0.05pF GRM1885C2AR90BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01# 10.90pF ±0.05pF GRM1885C2AR80BA01#				-		
39pF				-		
47pF				-		
S6pF				-		
68pF				-		
82pF				-		
100pF				-		
120pF				-		
150pF				-		
180pF				-		
220pF						
270pF ±5% GRM1882C2A271JA01# 330pF ±5% GRM1882C2A331JA01# 390pF ±5% GRM1882C2A391JA01# 470pF ±5% GRM1882C2A471JA01# 560pF ±5% GRM1882C2A651JA01# 820pF ±5% GRM1882C2A681JA01# 1000pF ±5% GRM1882C2A821JA01# 1200pF ±5% GRM1882C2A102JA01# 1200pF ±5% GRM1882C2A102JA01# 1500pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A122JA01#  1500pF ±0.05pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR60WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0CA01#						
330pF ±5% GRM1882C2A331JA01# 390pF ±5% GRM1882C2A391JA01# 470pF ±5% GRM1882C2A471JA01# 560pF ±5% GRM1882C2A561JA01# 820pF ±5% GRM1882C2A681JA01# 1000pF ±5% GRM1882C2A821JA01# 1200pF ±5% GRM1882C2A102JA01# 1500pF ±5% GRM1882C2A102JA01# 1500pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A152JA01#  COG 0.50pF ±0.05pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR60WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0WA01#				-		
390pF ±5% GRM1882C2A391JA01# 470pF ±5% GRM1882C2A471JA01# 560pF ±5% GRM1882C2A661JA01# 680pF ±5% GRM1882C2A681JA01# 1000pF ±5% GRM1882C2A821JA01# 1200pF ±5% GRM1882C2A102JA01# 1200pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A152JA01#  1500pF ±5% GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR60WA01# ±0.1pF GRM1885C2AR60WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.25pF GRM1885C2A1R0CA01#						
470pF ±5% GRM1882C2A471JA01# 560pF ±5% GRM1882C2A561JA01# 680pF ±5% GRM1882C2A681JA01# 820pF ±5% GRM1882C2A821JA01# 1000pF ±5% GRM1882C2A102JA01# 1200pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A152JA01#  COG 0.50pF ±0.05pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR60BA01#  0.70pF ±0.05pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01#  0.80pF ±0.05pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR80WA01#  1.0pF ±0.05pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.25pF GRM1885C2A1R0CA01#						
560pF						
680pF ±5% GRM1882C2A681JA01# 820pF ±5% GRM1882C2A821JA01# 1000pF ±5% GRM1882C2A102JA01# 1200pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A152JA01# 1500pF ±5% GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50BA01#  0.60pF ±0.05pF GRM1885C2AR60WA01# ±0.1pF GRM1885C2AR60BA01#  0.70pF ±0.05pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0WA01# ±0.25pF GRM1885C2A1R0CA01#						
820pF ±5% GRM1882C2A821JA01# 1000pF ±5% GRM1882C2A102JA01# 1200pF ±5% GRM1882C2A122JA01# 1500pF ±5% GRM1882C2A152JA01# 1500pF ±5% GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50WA01# ±0.1pF GRM1885C2AR50BA01#  0.60pF ±0.05pF GRM1885C2AR60WA01# ±0.1pF GRM1885C2AR60BA01#  0.70pF ±0.05pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR70WA01# ±0.1pF GRM1885C2AR80WA01#  ±0.1pF GRM1885C2AR80WA01#  1.0pF ±0.05pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90BA01#  1.0pF ±0.05pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0CA01#  ±0.25pF GRM1885C2A1R0CA01#						
1000pF				-		
1200pF						
1500pF				-		
COG 0.50pF ±0.05pF GRM1885C2AR50WA01#  ±0.1pF GRM1885C2AR50BA01#  0.60pF ±0.05pF GRM1885C2AR60WA01#  ±0.1pF GRM1885C2AR60BA01#  0.70pF ±0.05pF GRM1885C2AR70WA01#  ±0.1pF GRM1885C2AR70BA01#  0.80pF ±0.05pF GRM1885C2AR80WA01#  ±0.1pF GRM1885C2AR80BA01#  0.90pF ±0.05pF GRM1885C2AR90WA01#  ±0.1pF GRM1885C2AR90BA01#  1.0pF ±0.05pF GRM1885C2AR90BA01#  ±0.1pF GRM1885C2AR90BA01#  ±0.1pF GRM1885C2A1R0BA01#  ±0.25pF GRM1885C2A1R0CA01#  ±0.25pF GRM1885C2A1R0CA01#						
### ### ##############################			000	-		
0.60pF ±0.05pF GRM1885C2AR60WA01#  ±0.1pF GRM1885C2AR60BA01#  0.70pF ±0.05pF GRM1885C2AR70WA01#  ±0.1pF GRM1885C2AR70BA01#  0.80pF ±0.05pF GRM1885C2AR80WA01#  ±0.1pF GRM1885C2AR80BA01#  0.90pF ±0.05pF GRM1885C2AR90WA01#  ±0.1pF GRM1885C2AR90BA01#  1.0pF ±0.05pF GRM1885C2A1R0WA01#  ±0.1pF GRM1885C2A1R0WA01#  ±0.1pF GRM1885C2A1R0BA01#  ±0.25pF GRM1885C2A1R0CA01#  1.1pF ±0.05pF GRM1885C2A1R1WA01#			COG	0.50pF		
### ##################################						
0.70pF ±0.05pF GRM1885C2AR70WA01#  ±0.1pF GRM1885C2AR70BA01#  0.80pF ±0.05pF GRM1885C2AR80WA01#  ±0.1pF GRM1885C2AR80BA01#  0.90pF ±0.05pF GRM1885C2AR90WA01#  ±0.1pF GRM1885C2AR90BA01#  1.0pF ±0.05pF GRM1885C2A1R0WA01#  ±0.1pF GRM1885C2A1R0BA01#  ±0.25pF GRM1885C2A1R0CA01#  1.1pF ±0.05pF GRM1885C2A1R1WA01#				0.60pF		
### ### ##############################						
0.80pF ±0.05pF GRM1885C2AR80WA01# ±0.1pF GRM1885C2AR80BA01# 0.90pF ±0.05pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90BA01# 1.0pF ±0.05pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0BA01# ±0.25pF GRM1885C2A1R0CA01# ±0.25pF GRM1885C2A1R1WA01#				0.70pF	-	
### ### ##############################						
0.90pF ±0.05pF GRM1885C2AR90WA01# ±0.1pF GRM1885C2AR90BA01# 1.0pF ±0.05pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0BA01# ±0.25pF GRM1885C2A1R0CA01# 1.1pF ±0.05pF GRM1885C2A1R1WA01#				0.80pF	-	
±0.1pF GRM1885C2AR90BA01#  1.0pF ±0.05pF GRM1885C2A1R0WA01#  ±0.1pF GRM1885C2A1R0BA01#  ±0.25pF GRM1885C2A1R0CA01#  1.1pF ±0.05pF GRM1885C2A1R1WA01#						
1.0pF ±0.05pF GRM1885C2A1R0WA01# ±0.1pF GRM1885C2A1R0BA01# ±0.25pF GRM1885C2A1R0CA01# 1.1pF ±0.05pF GRM1885C2A1R1WA01#				0.90pF	±0.05pF	GRM1885C2AR90WA01#
±0.1pF GRM1885C2A1R0BA01# ±0.25pF GRM1885C2A1R0CA01# 1.1pF ±0.05pF GRM1885C2A1R1WA01#					±0.1pF	GRM1885C2AR90BA01#
±0.25pF <b>GRM1885C2A1R0CA01#</b> 1.1pF ±0.05pF <b>GRM1885C2A1R1WA01#</b>				1.0pF	±0.05pF	GRM1885C2A1R0WA01#
1.1pF ±0.05pF <b>GRM1885C2A1R1WA01#</b>					±0.1pF	GRM1885C2A1R0BA01#
					±0.25pF	GRM1885C2A1R0CA01#
±0.1pF <b>GRM1885C2A1R1BA01#</b>				1.1pF	±0.05pF	GRM1885C2A1R1WA01#
					±0.1pF	GRM1885C2A1R1BA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.9mm	100Vdc	COG	1.1pF	±0.25pF	GRM1885C2A1R1CA01#	
			1.2pF	±0.05pF	GRM1885C2A1R2WA01#	
				±0.1pF	GRM1885C2A1R2BA01#	
				±0.25pF	GRM1885C2A1R2CA01#	
			1.3pF	±0.05pF	GRM1885C2A1R3WA01#	
				±0.1pF	GRM1885C2A1R3BA01#	
				±0.25pF	GRM1885C2A1R3CA01#	
			1.4pF	±0.05pF	GRM1885C2A1R4WA01#	
				±0.1pF	GRM1885C2A1R4BA01#	
				±0.25pF	GRM1885C2A1R4CA01#	
			1.5pF	±0.05pF	GRM1885C2A1R5WA01#	
				±0.1pF	GRM1885C2A1R5BA01#	
				±0.25pF	GRM1885C2A1R5CA01#	
			1.6pF	±0.05pF	GRM1885C2A1R6WA01#	
				±0.1pF	GRM1885C2A1R6BA01#	
				±0.25pF	GRM1885C2A1R6CA01#	
			1.7pF	±0.05pF	GRM1885C2A1R7WA01#	
				±0.1pF	GRM1885C2A1R7BA01#	
				±0.25pF	GRM1885C2A1R7CA01#	
			1.8pF	±0.05pF	GRM1885C2A1R8WA01#	
				±0.1pF	GRM1885C2A1R8BA01#	
				±0.25pF	GRM1885C2A1R8CA01#	
			1.9pF	±0.05pF	GRM1885C2A1R9WA01#	
				±0.1pF	GRM1885C2A1R9BA01#	
				±0.25pF		
			2.0pF	· ·	GRM1885C2A2R0WA01#	
				±0.1pF	GRM1885C2A2R0BA01#	
			0.4.5		GRM1885C2A2R0CA01#	
			2.1pF	<u> </u>	GRM1885C2A2R1WA01#	
				±0.1pF	GRM1885C2A2R1BA01#	
			2.2pF	±0.25pF	GRM1885C2A2R1CA01# GRM1885C2A2R2WA01#	
			Ζ.Ζρι	±0.1pF	GRM1885C2A2R2BA01#	
					GRM1885C2A2R2CA01#	
			2.3pF		GRM1885C2A2R3WA01#	
				±0.1pF		
				<u> </u>	GRM1885C2A2R3CA01#	
			2.4pF		GRM1885C2A2R4WA01#	
				±0.1pF	GRM1885C2A2R4BA01#	
				±0.25pF	GRM1885C2A2R4CA01#	
			2.5pF	±0.05pF	GRM1885C2A2R5WA01#	
				±0.1pF	GRM1885C2A2R5BA01#	
				±0.25pF	GRM1885C2A2R5CA01#	
			2.6pF	±0.05pF	GRM1885C2A2R6WA01#	
				±0.1pF	GRM1885C2A2R6BA01#	
				±0.25pF	GRM1885C2A2R6CA01#	
			2.7pF	±0.05pF	GRM1885C2A2R7WA01#	
				±0.1pF	GRM1885C2A2R7BA01#	
				-	GRM1885C2A2R7CA01#	
			2.8pF		GRM1885C2A2R8WA01#	
				±0.1pF	GRM1885C2A2R8BA01#	
			0.0-5		GRM1885C2A2R8CA01#	
			2.9pF	±0.05pF		
				±0.1pF	GRM1885C2A2R9BA01#	

T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.9mm	100Vdc	C0G	2.9pF	±0.25pF	GRM1885C2A2R9CA01#
			3.0pF	±0.05pF	GRM1885C2A3R0WA01#
				±0.1pF	GRM1885C2A3R0BA01#
				±0.25pF	GRM1885C2A3R0CA01#
			3.1pF	±0.05pF	GRM1885C2A3R1WA01#
				±0.1pF	GRM1885C2A3R1BA01#
				±0.25pF	GRM1885C2A3R1CA01#
			3.2pF	±0.05pF	GRM1885C2A3R2WA01#
				±0.1pF	GRM1885C2A3R2BA01#
				±0.25pF	GRM1885C2A3R2CA01#
			3.3pF	±0.05pF	GRM1885C2A3R3WA01#
				±0.1pF	GRM1885C2A3R3BA01#
				±0.25pF	GRM1885C2A3R3CA01#
			3.4pF	±0.05pF	GRM1885C2A3R4WA01#
				±0.1pF	GRM1885C2A3R4BA01#
				±0.25pF	GRM1885C2A3R4CA01#
			3.5pF	±0.05pF	GRM1885C2A3R5WA01#
				±0.1pF	GRM1885C2A3R5BA01#
				±0.25pF	GRM1885C2A3R5CA01#
			3.6pF	±0.05pF	GRM1885C2A3R6WA01#
				±0.1pF	GRM1885C2A3R6BA01#
				±0.25pF	GRM1885C2A3R6CA01#
			3.7pF	±0.05pF	GRM1885C2A3R7WA01#
				±0.1pF	GRM1885C2A3R7BA01#
				±0.25pF	GRM1885C2A3R7CA01#
			3.8pF	±0.05pF	GRM1885C2A3R8WA01#
				±0.1pF	GRM1885C2A3R8BA01#
				±0.25pF	GRM1885C2A3R8CA01#
			3.9pF	±0.05pF	GRM1885C2A3R9WA01#
				±0.1pF	GRM1885C2A3R9BA01#
				±0.25pF	GRM1885C2A3R9CA01#
			4.0pF	±0.05pF	GRM1885C2A4R0WA01#
				±0.1pF	GRM1885C2A4R0BA01#
				±0.25pF	GRM1885C2A4R0CA01#
			4.1pF	±0.05pF	GRM1885C2A4R1WA01#
				±0.1pF	GRM1885C2A4R1BA01#
				±0.25pF	GRM1885C2A4R1CA01#
			4.2pF	±0.05pF	GRM1885C2A4R2WA01#
				±0.1pF	GRM1885C2A4R2BA01#
				±0.25pF	GRM1885C2A4R2CA01#
			4.3pF	±0.05pF	GRM1885C2A4R3WA01#
				±0.1pF	GRM1885C2A4R3BA01#
				±0.25pF	GRM1885C2A4R3CA01#
			4.4pF	±0.05pF	GRM1885C2A4R4WA01#
				±0.1pF	GRM1885C2A4R4BA01#
				±0.25pF	GRM1885C2A4R4CA01#
			4.5pF	±0.05pF	GRM1885C2A4R5WA01#
				±0.1pF	GRM1885C2A4R5BA01#
				±0.25pF	GRM1885C2A4R5CA01#
			4.6pF	±0.05pF	GRM1885C2A4R6WA01#
				±0.1pF	GRM1885C2A4R6BA01#
	l			±0.25pF	GRM1885C2A4R6CA01#
			4.7pF		GRM1885C2A4R7WA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.9mm	100Vdc	COG	4.7pF	±0.25pF	GRM1885C2A4R7CA01#	
			4.8pF	±0.05pF	GRM1885C2A4R8WA01#	
				±0.1pF	GRM1885C2A4R8BA01#	
				±0.25pF	GRM1885C2A4R8CA01#	
			4.9pF	±0.05pF	GRM1885C2A4R9WA01#	
				±0.1pF	GRM1885C2A4R9BA01#	
				±0.25pF	GRM1885C2A4R9CA01#	
			5.0pF	±0.05pF	GRM1885C2A5R0WA01#	
				±0.1pF	GRM1885C2A5R0BA01#	
				±0.25pF	GRM1885C2A5R0CA01#	
			5.1pF	±0.05pF	GRM1885C2A5R1WA01#	
				±0.1pF	GRM1885C2A5R1BA01#	
				±0.25pF	GRM1885C2A5R1CA01#	
				±0.5pF	GRM1885C2A5R1DA01#	
			5.2pF	±0.05pF	GRM1885C2A5R2WA01#	
				±0.1pF	GRM1885C2A5R2BA01#	
				±0.25pF	GRM1885C2A5R2CA01#	
				±0.5pF	GRM1885C2A5R2DA01#	
			5.3pF		GRM1885C2A5R3WA01#	
				±0.1pF	GRM1885C2A5R3BA01#	
				-	GRM1885C2A5R3CA01#	
				±0.5pF	GRM1885C2A5R3DA01#	
			5.4pF	±0.05pF		
			0	±0.1pF	GRM1885C2A5R4BA01#	
				±0.25pF		
				±0.5pF	GRM1885C2A5R4DA01#	
			5.5pF	±0.05pF		
			0.001	±0.1pF	GRM1885C2A5R5BA01#	
				<u> </u>	GRM1885C2A5R5CA01#	
				±0.5pF	GRM1885C2A5R5DA01#	
			5.6pF	±0.05pF		
			0.00.	±0.1pF	GRM1885C2A5R6BA01#	
				<u> </u>	GRM1885C2A5R6CA01#	
				±0.5pF	GRM1885C2A5R6DA01#	
			5.7pF		GRM1885C2A5R7WA01#	
			o p.	±0.1pF	GRM1885C2A5R7BA01#	
					GRM1885C2A5R7CA01#	
				±0.5pF	GRM1885C2A5R7DA01#	
			5.8pF	±0.05pF		
				±0.1pF	GRM1885C2A5R8BA01#	
				±0.25pF		
				±0.5pF	GRM1885C2A5R8DA01#	
			5.9pF		GRM1885C2A5R9WA01#	
			J.5p.	±0.1pF	GRM1885C2A5R9BA01#	
				· ·	GRM1885C2A5R9CA01#	
				±0.5pF	GRM1885C2A5R9DA01#	
			6.0pF	±0.05pF		
			J.001	±0.05pr	GRM1885C2A6R0BA01#	
				±0.25pF		
				±0.5pF	GRM1885C2A6R0DA01#	
			6.1pF	· ·	GRM1885C2A6R1WA01#	
			J. 191	±0.05pi	GRM1885C2A6R1BA01#	
				±0.25pF		
				· ·	GRM1885C2A6R1DA01#	
				±0.5pF	GINN 1005CZAOH IDAU I#	

(→ ■1	.6×0.	8mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	100Vdc	COG	6.2pF	±0.05pF	GRM1885C2A6R2WA01#
				±0.1pF	GRM1885C2A6R2BA01#
				±0.25pF	GRM1885C2A6R2CA01#
				±0.5pF	GRM1885C2A6R2DA01#
			6.3pF	±0.05pF	GRM1885C2A6R3WA01#
				±0.1pF	GRM1885C2A6R3BA01#
				±0.25pF	GRM1885C2A6R3CA01#
				±0.5pF	GRM1885C2A6R3DA01#
			6.4pF	±0.05pF	GRM1885C2A6R4WA01#
				±0.1pF	GRM1885C2A6R4BA01#
				±0.25pF	GRM1885C2A6R4CA01#
				±0.5pF	GRM1885C2A6R4DA01#
			6.5pF	±0.05pF	GRM1885C2A6R5WA01#
				±0.1pF	GRM1885C2A6R5BA01#
				±0.25pF	GRM1885C2A6R5CA01#
				±0.5pF	GRM1885C2A6R5DA01#
			6.6pF	±0.05pF	GRM1885C2A6R6WA01#
				±0.1pF	GRM1885C2A6R6BA01#
				±0.25pF	GRM1885C2A6R6CA01#
				±0.5pF	GRM1885C2A6R6DA01#
			6.7pF	±0.05pF	GRM1885C2A6R7WA01#
				±0.1pF	GRM1885C2A6R7BA01#
				±0.25pF	GRM1885C2A6R7CA01#
				±0.5pF	GRM1885C2A6R7DA01#
			6.8pF	±0.05pF	GRM1885C2A6R8WA01#
			·	±0.1pF	GRM1885C2A6R8BA01#
				±0.25pF	
				±0.5pF	GRM1885C2A6R8DA01#
			6.9pF	±0.05pF	GRM1885C2A6R9WA01#
				±0.1pF	GRM1885C2A6R9BA01#
				±0.25pF	
				±0.5pF	GRM1885C2A6R9DA01#
			7.0pF	±0.05pF	GRM1885C2A7R0WA01#
			7.001	±0.1pF	GRM1885C2A7R0BA01#
				±0.25pF	
				±0.5pF	GRM1885C2A7R0DA01#
			7 1pE	-	
			7.1pF	±0.05pF	GRM1885C2A7R1WA01#
				±0.1pF	
				±0.25pF	
			7 2n=	±0.5pF	GRM1885C2A7R1DA01#
			7.2pF	±0.05pF	
				±0.1pF	GRM1885C2A7R2BA01#
				±0.25pF	
			70.5	±0.5pF	GRM1885C2A7R2DA01#
			7.3pF	±0.05pF	
				±0.1pF	GRM1885C2A7R3BA01#
				±0.25pF	
			<b>.</b>	±0.5pF	GRM1885C2A7R3DA01#
			7.4pF	±0.05pF	
				±0.1pF	GRM1885C2A7R4BA01#
				±0.25pF	
				±0.5pF	GRM1885C2A7R4DA01#
			7.5pF	±0.05pF	GRM1885C2A7R5WA01#
				±0.1pF	GRM1885C2A7R5BA01#

工寸法	定格	温度	*****	=		
最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.9mm	100Vdc	C0G	7.5pF	±0.25pF	GRM1885C2A7R5CA01#	_
				±0.5pF	GRM1885C2A7R5DA01#	
			7.6pF	±0.05pF	GRM1885C2A7R6WA01#	
				±0.1pF	GRM1885C2A7R6BA01#	
				±0.25pF	GRM1885C2A7R6CA01#	
				±0.5pF	GRM1885C2A7R6DA01#	
			7.7pF	±0.05pF	GRM1885C2A7R7WA01#	
				±0.1pF	GRM1885C2A7R7BA01#	
				±0.25pF	GRM1885C2A7R7CA01#	
				±0.5pF	GRM1885C2A7R7DA01#	
			7.8pF	±0.05pF	GRM1885C2A7R8WA01#	
				±0.1pF	GRM1885C2A7R8BA01#	
				±0.25pF	GRM1885C2A7R8CA01#	
				±0.5pF	GRM1885C2A7R8DA01#	
			7.9pF	±0.05pF	GRM1885C2A7R9WA01#	
				±0.1pF	GRM1885C2A7R9BA01#	_
				±0.25pF	GRM1885C2A7R9CA01#	_
				±0.5pF	GRM1885C2A7R9DA01#	_
			8.0pF	±0.05pF	GRM1885C2A8R0WA01#	_
				±0.1pF	GRM1885C2A8R0BA01#	_
				±0.25pF	GRM1885C2A8R0CA01#	_
				±0.5pF	GRM1885C2A8R0DA01#	_
			8.1pF	±0.05pF	GRM1885C2A8R1WA01#	_
				±0.1pF	GRM1885C2A8R1BA01#	_
				±0.25pF	GRM1885C2A8R1CA01#	_
				±0.5pF	GRM1885C2A8R1DA01#	_
			8.2pF	±0.05pF	GRM1885C2A8R2WA01#	_
				±0.1pF	GRM1885C2A8R2BA01#	_
				±0.25pF	GRM1885C2A8R2CA01#	_
				±0.5pF	GRM1885C2A8R2DA01#	_
			8.3pF	±0.05pF	GRM1885C2A8R3WA01#	_
				±0.1pF	GRM1885C2A8R3BA01#	_
				±0.25pF	GRM1885C2A8R3CA01#	_
				±0.5pF		_
			8.4pF	±0.05pF	GRM1885C2A8R4WA01#	_
				±0.1pF	GRM1885C2A8R4BA01#	_
				±0.25pF	GRM1885C2A8R4CA01#	_
				±0.5pF	GRM1885C2A8R4DA01#	_
			8.5pF	±0.05pF	GRM1885C2A8R5WA01#	_
				±0.1pF	GRM1885C2A8R5BA01#	_
				±0.25pF	GRM1885C2A8R5CA01#	_
				±0.5pF	GRM1885C2A8R5DA01#	_
			8.6pF	-	GRM1885C2A8R6WA01#	_
				±0.1pF		_
				· ·	GRM1885C2A8R6CA01#	_
				±0.5pF		_
			8.7pF		GRM1885C2A8R7WA01#	_
				±0.1pF		_
				· ·	GRM1885C2A8R7CA01#	_
				±0.5pF		_
			8.8pF		GRM1885C2A8R8WA01#	_
				±0.1pF		_
				· ·	GRM1885C2A8R8CA01#	_
				±0.5pF	GRM1885C2A8R8DA01#	_
						_

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	100Vdc	C0G	8.9pF	±0.05pF	
				±0.1pF	GRM1885C2A8R9BA01#
				±0.25pF	
			0.05	±0.5pF	GRM1885C2A8R9DA01#
			9.0pF	±0.05pF	GRM1885C2A9R0WA01#
				±0.1pF	GRM1885C2A9R0BA01#
				±0.25pF	
			0.15	±0.5pF	GRM1885C2A9R0DA01#
			9.1pF		GRM1885C2A9R1WA01#
				±0.1pF	GRM1885C2A9R1BA01# GRM1885C2A9R1CA01#
				±0.25pF	GRM1885C2A9R1DA01#
			0.2nE	±0.5pF	GRM1885C2A9R2WA01#
			9.2pF	±0.05pF	GRM1885C2A9R2BA01#
				±0.1pF	GRM1885C2A9R2CA01#
				±0.25pF ±0.5pF	GRM1885C2A9R2DA01#
			9.3pF	-	GRM1885C2A9R3WA01#
			J.Jpi	±0.05pF	GRM1885C2A9R3BA01#
				±0.25pF	GRM1885C2A9R3CA01#
				±0.5pF	GRM1885C2A9R3DA01#
			9.4pF	±0.05pF	GRM1885C2A9R4WA01#
			0.101	±0.1pF	GRM1885C2A9R4BA01#
				±0.25pF	
				±0.5pF	GRM1885C2A9R4DA01#
			9.5pF	-	GRM1885C2A9R5WA01#
				±0.1pF	GRM1885C2A9R5BA01#
				±0.25pF	GRM1885C2A9R5CA01#
				±0.5pF	GRM1885C2A9R5DA01#
			9.6pF	±0.05pF	GRM1885C2A9R6WA01#
				±0.1pF	GRM1885C2A9R6BA01#
				±0.25pF	GRM1885C2A9R6CA01#
				±0.5pF	GRM1885C2A9R6DA01#
			9.7pF	·	GRM1885C2A9R7WA01#
				±0.1pF	GRM1885C2A9R7BA01#
				±0.25pF	GRM1885C2A9R7CA01#
				±0.5pF	GRM1885C2A9R7DA01#
			9.8pF	±0.05pF	GRM1885C2A9R8WA01#
				±0.1pF	GRM1885C2A9R8BA01#
				±0.25pF	GRM1885C2A9R8CA01#
				±0.5pF	GRM1885C2A9R8DA01#
			9.9pF	±0.05pF	GRM1885C2A9R9WA01#
				±0.1pF	GRM1885C2A9R9BA01#
				±0.25pF	GRM1885C2A9R9CA01#
				±0.5pF	GRM1885C2A9R9DA01#
			10pF	±5%	GRM1885C2A100JA01#
			12pF	±5%	GRM1885C2A120JA01#
			15pF	±5%	GRM1885C2A150JA01#
			18pF	±5%	GRM1885C2A180JA01#
			22pF	±5%	GRM1885C2A220JA01#
			27pF	±5%	GRM1885C2A270JA01#
			33pF	±5%	GRM1885C2A330JA01#
			39pF	±5%	GRM1885C2A390JA01#
			47pF	±5%	GRM1885C2A470JA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	100Vdc	COG	68pF	±5%	GRM1885C2A680JA01#
			82pF	±5%	GRM1885C2A820JA01#
			100pF	±5%	GRM1885C2A101JA01#
			120pF	±5%	GRM1885C2A121JA01#
			150pF	±5%	GRM1885C2A151JA01#
			180pF	±5%	GRM1885C2A181JA01#
			220pF	±5%	GRM1885C2A221JA01#
			270pF	±5%	GRM1885C2A271JA01#
			330pF	±5%	GRM1885C2A331JA01#
			390pF	±5%	GRM1885C2A391JA01#
			470pF	±5%	GRM1885C2A471JA01#
			560pF	±5%	GRM1885C2A561JA01#
			680pF	±5%	GRM1885C2A681JA01#
			820pF	±5%	GRM1885C2A821JA01#
			1000pF	±5%	GRM1885C2A102JA01#
			1200pF	±5%	GRM1885C2A122JA01#
			1500pF	±5%	GRM1885C2A152JA01#
	50Vdc	CK	0.50pF	· ·	GRM1884C1HR50WA01#
				±0.1pF	GRM1884C1HR50BA01#
			0.60pF	·	GRM1884C1HR60WA01#
			. 70 5	±0.1pF	GRM1884C1HR60BA01#
			0.70pF	±0.05pF	
			0.00.5	±0.1pF	GRM1884C1HR70BA01#
			0.80pF	· ·	GRM1884C1HR80WA01#
			0.005	±0.1pF	GRM1884C1HR80BA01#
			0.90pF	<u> </u>	GRM1884C1HR90WA01#
			1.0pF	±0.1pF	GRM1884C1HR90BA01# GRM1884C1H1R0WA01#
			1.001	±0.05pr	GRM1884C1H1R0BA01#
				±0.25pF	
			1.1pF		GRM1884C1H1R1WA01#
				±0.1pF	GRM1884C1H1R1BA01#
				±0.25pF	
			1.2pF		GRM1884C1H1R2WA01#
				±0.1pF	GRM1884C1H1R2BA01#
				±0.25pF	GRM1884C1H1R2CA01#
			1.3pF	±0.05pF	GRM1884C1H1R3WA01#
				±0.1pF	GRM1884C1H1R3BA01#
				±0.25pF	GRM1884C1H1R3CA01#
			1.4pF	±0.05pF	GRM1884C1H1R4WA01#
				±0.1pF	GRM1884C1H1R4BA01#
				±0.25pF	GRM1884C1H1R4CA01#
			1.5pF	±0.05pF	GRM1884C1H1R5WA01#
				±0.1pF	GRM1884C1H1R5BA01#
				±0.25pF	GRM1884C1H1R5CA01#
			1.6pF	±0.05pF	GRM1884C1H1R6WA01#
				±0.1pF	GRM1884C1H1R6BA01#
					GRM1884C1H1R6CA01#
			1.7pF	±0.05pF	GRM1884C1H1R7WA01#
				±0.1pF	GRM1884C1H1R7BA01#
					GRM1884C1H1R7CA01#
			1.8pF	±0.05pF	
				±0.1pF	GRM1884C1H1R8BA01#
				±0.25pF	GRM1884C1H1R8CA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	CK	1.9pF	+0.05nF	GRM1884C1H1R9WA01#
0.311111	30 vac	OIX	1.501	±0.05pi	
				-	
			00.5	·	GRM1884C1H1R9CA01#
			2.0pF	· ·	GRM1884C1H2R0WA01#
				±0.1pF	GRM1884C1H2R0BA01#
				±0.25pF	
		CJ	2.1pF	±0.05pF	
				±0.1pF	GRM1883C1H2R1BA01#
				±0.25pF	GRM1883C1H2R1CA01#
			2.2pF	±0.05pF	GRM1883C1H2R2WA01#
				±0.1pF	GRM1883C1H2R2BA01#
				±0.25pF	GRM1883C1H2R2CA01#
			2.3pF	±0.05pF	GRM1883C1H2R3WA01#
				±0.1pF	GRM1883C1H2R3BA01#
				±0.25pF	GRM1883C1H2R3CA01#
			2.4pF	±0.05pF	GRM1883C1H2R4WA01#
				±0.1pF	GRM1883C1H2R4BA01#
				±0.25pF	GRM1883C1H2R4CA01#
			2.5pF	±0.05pF	GRM1883C1H2R5WA01#
				±0.1pF	GRM1883C1H2R5BA01#
				±0.25pF	GRM1883C1H2R5CA01#
			2.6pF	±0.05pF	GRM1883C1H2R6WA01#
				±0.1pF	GRM1883C1H2R6BA01#
				±0.25pF	GRM1883C1H2R6CA01#
			2.7pF	-	GRM1883C1H2R7WA01#
			·	±0.1pF	
			2.8pF	-	GRM1883C1H2R7CA01#
				-	GRM1883C1H2R8WA01#
				±0.1pF	GRM1883C1H2R8BA01#
				±0.25pF	
			2.9pF		GRM1883C1H2R9WA01#
			2.301	±0.05pi	GRM1883C1H2R9BA01#
			0.0-5		GRM1883C1H2R9CA01#
			3.0pF		GRM1883C1H3R0WA01#
				±0.1pF	GRM1883C1H3R0BA01#
			0.4 =	-	GRM1883C1H3R0CA01#
			3.1pF		GRM1883C1H3R1WA01#
				±0.1pF	GRM1883C1H3R1BA01#
				±0.25pF	
			3.2pF	·	GRM1883C1H3R2WA01#
				±0.1pF	
				±0.25pF	GRM1883C1H3R2CA01#
			3.3pF	±0.05pF	GRM1883C1H3R3WA01#
				±0.1pF	GRM1883C1H3R3BA01#
				±0.25pF	GRM1883C1H3R3CA01#
			3.4pF	±0.05pF	GRM1883C1H3R4WA01#
				±0.1pF	GRM1883C1H3R4BA01#
				±0.25pF	GRM1883C1H3R4CA01#
			3.5pF	±0.05pF	GRM1883C1H3R5WA01#
				±0.1pF	GRM1883C1H3R5BA01#
				±0.25pF	GRM1883C1H3R5CA01#
			3.6pF	-	GRM1883C1H3R6WA01#
				±0.1pF	GRM1883C1H3R6BA01#
				±0.25pF	GRM1883C1H3R6CA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	CJ	3.7pF	±0.05pF	GRM1883C1H3R7WA01#
				±0.1pF	GRM1883C1H3R7BA01#
				±0.25pF	GRM1883C1H3R7CA01#
			3.8pF	±0.05pF	GRM1883C1H3R8WA01#
				±0.1pF	GRM1883C1H3R8BA01#
				±0.25pF	
			3.9pF	±0.05pF	
				±0.1pF	GRM1883C1H3R9BA01#
				±0.25pF	
		CH	4.0pF	±0.05pF	
				±0.1pF	GRM1882C1H4R0BA01#
				±0.25pF	
			4.1pF	±0.05pF	
				±0.1pF	GRM1882C1H4R1BA01#
			4.0	±0.25pF	
			4.2pF	±0.05pF	
				±0.1pF	GRM1882C1H4R2BA01#
			4.0	±0.25pF	
			4.3pF	±0.05pF	
				±0.1pF	GRM1882C1H4R3BA01#
			4.45	±0.25pF	
			4.4pF	±0.05pF	
				±0.1pF	GRM1882C1H4R4BA01#
			4 En E	±0.25pF	GRM1882C1H4R4CA01# GRM1882C1H4R5WA01#
			4.5pF	±0.05pF ±0.1pF	GRM1882C1H4R5BA01#
				±0.25pF	GRM1882C1H4R5CA01#
			4.6pF	±0.05pF	
			4.001	±0.05pr	GRM1882C1H4R6BA01#
				±0.25pF	
			4.7pF	±0.05pF	
			p.	±0.1pF	GRM1882C1H4R7BA01#
				±0.25pF	GRM1882C1H4R7CA01#
			4.8pF	±0.05pF	
				±0.1pF	GRM1882C1H4R8BA01#
				<u> </u>	GRM1882C1H4R8CA01#
			4.9pF		GRM1882C1H4R9WA01#
			·	±0.1pF	
					GRM1882C1H4R9CA01#
			5.0pF		GRM1882C1H5R0WA01#
				±0.1pF	GRM1882C1H5R0BA01#
				±0.25pF	GRM1882C1H5R0CA01#
			5.1pF	±0.05pF	GRM1882C1H5R1WA01#
				±0.1pF	GRM1882C1H5R1BA01#
				· ·	GRM1882C1H5R1CA01#
				±0.5pF	
			5.2pF	±0.05pF	GRM1882C1H5R2WA01#
				±0.1pF	GRM1882C1H5R2BA01#
				±0.25pF	GRM1882C1H5R2CA01#
				±0.5pF	GRM1882C1H5R2DA01#
			5.3pF	±0.05pF	GRM1882C1H5R3WA01#
				±0.1pF	GRM1882C1H5R3BA01#
				±0.25pF	GRM1882C1H5R3CA01#
				±0.5pF	GRM1882C1H5R3DA01#

# ①注意/ 使用上の注意

#### GRMシリーズ 温度補償用 品番表

(→ <b>■</b> 1	.6 × U.	8mm	l <b>)</b>		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	СН	5.4pF	±0.05pF	GRM1882C1H5R4WA01#
				±0.1pF	GRM1882C1H5R4BA01#
				±0.25pF	GRM1882C1H5R4CA01#
				±0.5pF	GRM1882C1H5R4DA01#
			5.5pF	±0.05pF	GRM1882C1H5R5WA01#
				±0.1pF	GRM1882C1H5R5BA01#
				±0.25pF	GRM1882C1H5R5CA01#
				±0.5pF	GRM1882C1H5R5DA01#
			5.6pF	±0.05pF	GRM1882C1H5R6WA01#
				±0.1pF	GRM1882C1H5R6BA01#
				±0.25pF	
				±0.5pF	GRM1882C1H5R6DA01#
			5.7pF	±0.05pF	
				±0.1pF	GRM1882C1H5R7BA01#
					GRM1882C1H5R7CA01#
				±0.5pF	GRM1882C1H5R7DA01#
			5.8pF		GRM1882C1H5R8WA01#
				±0.1pF	GRM1882C1H5R8BA01#
				±0.25pF	
			50.5	±0.5pF	GRM1882C1H5R8DA01#
			5.9pF		GRM1882C1H5R9WA01#
				±0.1pF	GRM1882C1H5R9BA01#
					GRM1882C1H5R9CA01#
			6.0pF	±0.5pF	GRM1882C1H5R9DA01# GRM1882C1H6R0WA01#
			0.00.	±0.1pF	GRM1882C1H6R0BA01#
				±0.25pF	GRM1882C1H6R0CA01#
				±0.5pF	GRM1882C1H6R0DA01#
			6.1pF	±0.05pF	
			,	±0.1pF	GRM1882C1H6R1BA01#
				±0.25pF	GRM1882C1H6R1CA01#
				±0.5pF	GRM1882C1H6R1DA01#
			6.2pF	±0.05pF	GRM1882C1H6R2WA01#
				±0.1pF	GRM1882C1H6R2BA01#
				±0.25pF	GRM1882C1H6R2CA01#
				±0.5pF	GRM1882C1H6R2DA01#
			6.3pF	±0.05pF	GRM1882C1H6R3WA01#
				±0.1pF	GRM1882C1H6R3BA01#
				±0.25pF	GRM1882C1H6R3CA01#
				±0.5pF	GRM1882C1H6R3DA01#
			6.4pF	±0.05pF	GRM1882C1H6R4WA01#
				±0.1pF	GRM1882C1H6R4BA01#
				±0.25pF	GRM1882C1H6R4CA01#
				±0.5pF	GRM1882C1H6R4DA01#
			6.5pF		GRM1882C1H6R5WA01#
				<u> </u>	GRM1882C1H6R5BA01#
				-	GRM1882C1H6R5CA01#
			6 655	±0.5pF	GRM1882C1H6R5DA01#
			6.6pF		GRM1882C1H6R6WA01#
				±0.1pF ±0.25pF	GRM1882C1H6R6BA01# GRM1882C1H6R6CA01#
				±0.25pF	GRM1882C1H6R6DA01#
			6.7pF		GRM1882C1H6R7WA01#
			υ./ μι	±0.05pF	GRM1882C1H6R7BA01#
				±0.1pr	G. M. 1002 O ITIOTA DAUTA

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.9mm	50Vdc	СН	6.7pF	±0.25pF	GRM1882C1H6R7CA01#	
				±0.5pF	GRM1882C1H6R7DA01#	
			6.8pF	±0.05pF	GRM1882C1H6R8WA01#	
				±0.1pF	GRM1882C1H6R8BA01#	
				±0.25pF	GRM1882C1H6R8CA01#	
				±0.5pF	GRM1882C1H6R8DA01#	
			6.9pF	±0.05pF	GRM1882C1H6R9WA01#	
				±0.1pF	GRM1882C1H6R9BA01#	
				±0.25pF	GRM1882C1H6R9CA01#	
				±0.5pF	GRM1882C1H6R9DA01#	
			7.0pF	±0.05pF	GRM1882C1H7R0WA01#	
			·	±0.1pF	GRM1882C1H7R0BA01#	
				· ·	GRM1882C1H7R0CA01#	
				±0.5pF		
			7.1pF		GRM1882C1H7R1WA01#	
			7.101	±0.1pF	GRM1882C1H7R1BA01#	
				· ·	GRM1882C1H7R1CA01#	
				· ·		
			7.0-5	±0.5pF	GRM1882C1H7R1DA01#	
			7.2pF	· ·	GRM1882C1H7R2WA01#	
				±0.1pF	GRM1882C1H7R2BA01#	
				-	GRM1882C1H7R2CA01#	
				±0.5pF	GRM1882C1H7R2DA01#	
			7.3pF	-	GRM1882C1H7R3WA01#	
				±0.1pF	GRM1882C1H7R3BA01#	
				±0.25pF	GRM1882C1H7R3CA01#	
				±0.5pF	GRM1882C1H7R3DA01#	
			7.4pF	±0.05pF	GRM1882C1H7R4WA01#	
				±0.1pF	GRM1882C1H7R4BA01#	
				±0.25pF	GRM1882C1H7R4CA01#	
				±0.5pF	GRM1882C1H7R4DA01#	
			7.5pF	±0.05pF	GRM1882C1H7R5WA01#	
				±0.1pF	GRM1882C1H7R5BA01#	
				±0.25pF	GRM1882C1H7R5CA01#	
				±0.5pF	GRM1882C1H7R5DA01#	
			7.6pF	±0.05pF	GRM1882C1H7R6WA01#	
				±0.1pF	GRM1882C1H7R6BA01#	
				±0.25pF	GRM1882C1H7R6CA01#	
				±0.5pF	GRM1882C1H7R6DA01#	
			7.7pF	-	GRM1882C1H7R7WA01#	
			I-	±0.1pF	GRM1882C1H7R7BA01#	
				-	GRM1882C1H7R7CA01#	
				±0.5pF		
			7.8pF	· ·	GRM1882C1H7R8WA01#	
			7.opi	· ·	GRM1882C1H7R8BA01#	
				±0.1pF		
				<u> </u>	GRM1882C1H7R8CA01#	
			7.0 -	±0.5pF		
			7.9pF	· ·	GRM1882C1H7R9WA01#	
				±0.1pF	GRM1882C1H7R9BA01#	
				<u> </u>	GRM1882C1H7R9CA01#	
				±0.5pF	GRM1882C1H7R9DA01#	
			8.0pF	±0.05pF	GRM1882C1H8R0WA01#	
				±0.1pF	GRM1882C1H8R0BA01#	
				±0.25pF	GRM1882C1H8R0CA01#	

( > • 1	.6 × 0.	OIIIII	)		
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.9mm	50Vdc	СН	8.1pF	±0.05pF	GRM1882C1H8R1WA01#
				±0.1pF	GRM1882C1H8R1BA01#
				±0.25pF	GRM1882C1H8R1CA01#
				±0.5pF	GRM1882C1H8R1DA01#
			8.2pF	±0.05pF	GRM1882C1H8R2WA01#
				±0.1pF	GRM1882C1H8R2BA01#
				-	GRM1882C1H8R2CA01#
				±0.5pF	GRM1882C1H8R2DA01#
			8.3pF	±0.05pF	GRM1882C1H8R3WA01#
				±0.1pF	GRM1882C1H8R3BA01#
					GRM1882C1H8R3CA01#
				±0.5pF	GRM1882C1H8R3DA01#
			8.4pF	•	GRM1882C1H8R4WA01#
			0	±0.1pF	GRM1882C1H8R4BA01#
				-	GRM1882C1H8R4CA01#
				±0.5pF	GRM1882C1H8R4DA01#
			8.5pF	±0.05pF	
			υ.υμΓ	±0.05pF	GRM1882C1H8R5BA01#
				-	
					GRM1882C1H8R5CA01#
			0.655	±0.5pF	GRM1882C1H8R5DA01#
			8.6pF	-	GRM1882C1H8R6WA01#
				±0.1pF	GRM1882C1H8R6BA01#
				-	GRM1882C1H8R6CA01#
			0.7.5	±0.5pF	GRM1882C1H8R6DA01#
			8.7pF	-	GRM1882C1H8R7WA01#
				±0.1pF	GRM1882C1H8R7BA01#
				-	GRM1882C1H8R7CA01#
				±0.5pF	GRM1882C1H8R7DA01#
			8.8pF		GRM1882C1H8R8WA01#
				±0.1pF	GRM1882C1H8R8BA01#
				±0.25pF	GRM1882C1H8R8CA01#
				±0.5pF	GRM1882C1H8R8DA01#
			8.9pF	±0.05pF	GRM1882C1H8R9WA01#
				±0.1pF	GRM1882C1H8R9BA01#
				±0.25pF	GRM1882C1H8R9CA01#
				±0.5pF	GRM1882C1H8R9DA01#
			9.0pF	±0.05pF	GRM1882C1H9R0WA01#
				±0.1pF	GRM1882C1H9R0BA01#
				±0.25pF	GRM1882C1H9R0CA01#
				±0.5pF	GRM1882C1H9R0DA01#
			9.1pF	±0.05pF	GRM1882C1H9R1WA01#
				±0.1pF	GRM1882C1H9R1BA01#
				±0.25pF	GRM1882C1H9R1CA01#
				±0.5pF	GRM1882C1H9R1DA01#
			9.2pF	±0.05pF	GRM1882C1H9R2WA01#
				±0.1pF	GRM1882C1H9R2BA01#
				±0.25pF	GRM1882C1H9R2CA01#
				±0.5pF	GRM1882C1H9R2DA01#
			9.3pF	±0.05pF	GRM1882C1H9R3WA01#
				±0.1pF	GRM1882C1H9R3BA01#
				-	GRM1882C1H9R3CA01#
				±0.5pF	GRM1882C1H9R3DA01#
			9.4pF	±0.05pF	
			14.	±0.1pF	GRM1882C1H9R4BA01#
				· · Þ ·	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	СН	9.4pF	±0.25pF	GRM1882C1H9R4CA01#
				±0.5pF	GRM1882C1H9R4DA01#
			9.5pF	±0.05pF	GRM1882C1H9R5WA01#
				±0.1pF	GRM1882C1H9R5BA01#
				±0.25pF	GRM1882C1H9R5CA01#
				±0.5pF	GRM1882C1H9R5DA01#
			9.6pF	±0.05pF	GRM1882C1H9R6WA01#
				±0.1pF	GRM1882C1H9R6BA01#
				±0.25pF	GRM1882C1H9R6CA01#
				±0.5pF	GRM1882C1H9R6DA01#
			9.7pF	±0.05pF	GRM1882C1H9R7WA01#
				±0.1pF	GRM1882C1H9R7BA01#
				±0.25pF	GRM1882C1H9R7CA01#
				±0.5pF	GRM1882C1H9R7DA01#
			9.8pF	±0.05pF	GRM1882C1H9R8WA01#
				±0.1pF	GRM1882C1H9R8BA01#
				±0.25pF	GRM1882C1H9R8CA01#
					GRM1882C1H9R8DA01#
			9.9pF		GRM1882C1H9R9WA01#
				· ·	GRM1882C1H9R9BA01#
					GRM1882C1H9R9CA01#
				±0.5pF	GRM1882C1H9R9DA01#
			10pF	±5%	GRM1882C1H100JA01#
			12pF	±5%	GRM1882C1H120JA01#
			15pF	±5%	GRM1882C1H150JA01#
			18pF	±5%	GRM1882C1H180JA01#
			22pF	±5%	GRM1882C1H220JA01#
			27pF	±5%	GRM1882C1H270JA01#
			33pF	±5%	GRM1882C1H330JA01#
			39pF	±5%	GRM1882C1H390JA01#
			47pF	±5%	GRM1882C1H470JA01#
			56pF	±5%	GRM1882C1H560JA01#
			68pF	±5%	GRM1882C1H680JA01#
			82pF 100pF	±5% ±5%	GRM1882C1H820JA01# GRM1882C1H101JA01#
				±5%	GRM1882C1H121JA01#
			120pF		GRM1882C1H151JA01#
			150pF	±5%	
			180pF	±5%	GRM1882C1H181JA01#
			220pF	±5%	GRM1882C1H221JA01#
			270pF	±5%	GRM1882C1H271JA01#
			330pF	±5%	GRM1882C1H331JA01#
			390pF	±5%	GRM1882C1H391JA01#
			470pF	±5%	GRM1882C1H471JA01#
			560pF	±5%	GRM1882C1H561JA01#
			680pF	±5%	GRM1882C1H681JA01#
			820pF	±5%	GRM1882C1H821JA01#
			1000pF	±5%	GRM1882C1H102JA01#
			1200pF	±5%	GRM1882C1H122JA01#
			1500pF	±5%	GRM1882C1H152JA01#
			1800pF	±5%	GRM1882C1H182JA01#
			2200pF	±5%	GRM1882C1H222JA01#
			2700pF	±5%	GRM1882C1H272JA01#
			3300pF	±5%	GRM1882C1H332JA01#
			3900pF	±5%	GRM1882C1H392JA01#

Tytis	(→ ■1	.6×0.	8mm	l)		
S600pF	T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
B800pF	0.9mm	50Vdc	СН	4700pF	±5%	GRM1882C1H472JA01#
B200pF				5600pF	±5%	GRM1882C1H562JA01#
10000pF				6800pF	±5%	GRM1882C1H682JA01#
COG   0.50pF				8200pF	±5%	GRM1882C1H822JA01#
### 10.1pF   GRM1885C1HR50BA01#				10000pF	±5%	GRM1882C1H103JA01#
0.60pF ±0.05pF GRM1885C1HR60WA01# ±0.1pF GRM1885C1HR70WA01# ±0.1pF GRM1885C1HR70WA01# ±0.1pF GRM1885C1HR70WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.25pF GRM1885C1H1R0A01# ±0.25pF GRM1885C1H1R0A01# ±0.25pF GRM1885C1H1R0A01# ±0.25pF GRM1885C1H1R0A01# ±0.25pF GRM1885C1H1R0A01# ±0.1pF GRM1885C1H1R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1885C1H2R0A01# ±0.25pF GRM1			COG	0.50pF	±0.05pF	GRM1885C1HR50WA01#
### ### #############################					±0.1pF	GRM1885C1HR50BA01#
0.70pF ±0.05pF GRM1885C1HR70WA01# ±0.1pF GRM1885C1HR80WA01# ±0.1pF GRM1885C1HR80WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR0WA01# ±0.1pF GRM1885C1HR0WA01# ±0.1pF GRM1885C1H1R0WA01# ±0.25pF GRM1885C1H1R0WA01# ±0.25pF GRM1885C1H1R0WA01# ±0.25pF GRM1885C1H1R0WA01# ±0.25pF GRM1885C1H1R0WA01# ±0.25pF GRM1885C1H1R0WA01# ±0.25pF GRM1885C1H1R0WA01# ±0.1pF GRM1885C1H1R0WA01# ±0.1pF GRM1885C1H1R0WA01# ±0.1pF GRM1885C1H1R0WA01# ±0.1pF GRM1885C1H1R0WA01# ±0.1pF GRM1885C1H1R0WA01# ±0.1pF GRM1885C1H1R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0.25pF GRM1885C1H2R0WA01# ±0				0.60pF	±0.05pF	GRM1885C1HR60WA01#
### 10.1pF   GRM1885C1HR70BA01#   ### 10.1pF   GRM1885C1HR80WA01#   ### 10.1pF   GRM1885C1HR90WA01#   ### 10.1pF   GRM1885C1HR0WA01#   ### 10.1pF   GRM1885C1HR0WA01#   ### 10.1pF   GRM1885C1HR0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H1R0WA01#   ### 10.1pF   GRM1885C1H1R0WA01#   ### 10.1pF   GRM1885C1H1R0WA01#   ### 10.1pF   GRM1885C1H1R0WA01#   ### 10.1pF   GRM1885C1H1R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   ### 10.25pF   GRM1885C1H2R0WA01#   #### 10.25pF   GRM1885C1H2R0WA01#   #### 10.25pF   GRM1885C1H2R0WA01#   #### 10.25pF   GRM1885C1H2R0WA01#   #### 10.25pF   GRM1885C1H2R0WA01#   #### 10.25pF   GRM1885C1H2R0WA01#   #### 10.25pF   GRM1885C1					±0.1pF	GRM1885C1HR60BA01#
0.80pF ±0.05pF GRM1885C1HR80WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR0BA01# ±0.1pF GRM1885C1HR0BA01# ±0.25pF GRM1885C1HR0BA01# ±0.05pF GRM1885C1HR0BA01# ±0.05pF GRM1885C1HR0BA01# ±0.05pF GRM1885C1HR0BA01# ±0.05pF GRM1885C1H1R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM1885C1H2R0A01# ±0.05pF GRM				0.70pF	±0.05pF	GRM1885C1HR70WA01#
### ### ##############################					±0.1pF	GRM1885C1HR70BA01#
0.90pF ±0.05pF GRM1885C1HR90WA01# ±0.1pF GRM1885C1HR90BA01# ±0.1pF GRM1885C1H1R0MA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R0CA01# ±0.25pF GRM1885C1H1R1WA01# ±0.25pF GRM1885C1H1R1MA01# ±0.25pF GRM1885C1H1R1MA01# ±0.25pF GRM1885C1H1R2WA01# ±0.1pF GRM1885C1H1R2WA01# ±0.1pF GRM1885C1H1R3WA01# ±0.25pF GRM1885C1H1R3WA01# ±0.25pF GRM1885C1H1R3WA01# ±0.25pF GRM1885C1H1R3WA01# ±0.1pF GRM1885C1H1R3WA01# ±0.1pF GRM1885C1H1R3WA01# ±0.1pF GRM1885C1H1R3WA01# ±0.25pF GRM1885C1H1R4WA01# ±0.25pF GRM1885C1H1R4WA01# ±0.1pF GRM1885C1H1R4WA01# ±0.1pF GRM1885C1H1R5WA01# ±0.1pF GRM1885C1H1R5WA01# ±0.1pF GRM1885C1H1R5WA01# ±0.1pF GRM1885C1H1R6WA01# ±0.25pF GRM1885C1H1R6WA01# ±0.25pF GRM1885C1H1R6WA01# ±0.25pF GRM1885C1H1R6WA01# ±0.1pF GRM1885C1H1R6WA01# ±0.25pF GRM1885C1H1R6WA01# ±0.25pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H1R9WA01# ±0.25pF GRM1885C1H2R0WA01#				0.80pF	±0.05pF	GRM1885C1HR80WA01#
## 1.0pF ## 1.0pp ##					±0.1pF	GRM1885C1HR80BA01#
1.0pF				0.90pF	±0.05pF	GRM1885C1HR90WA01#
### ### ##############################					±0.1pF	GRM1885C1HR90BA01#
## ±0.25pF GRM1885C1H1R0CA01# ## ±0.1pF GRM1885C1H1R1WA01# ## ±0.25pF GRM1885C1H1R1WA01# ## ±0.25pF GRM1885C1H1R1WA01# ## ±0.25pF GRM1885C1H1R2WA01# ## ±0.25pF GRM1885C1H1R2WA01# ## ±0.25pF GRM1885C1H1R2WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.1pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.1pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H1R3WA01# ## ±0.25pF GRM1885C1H2R3WA01# ## ±0.25				1.0pF	±0.05pF	GRM1885C1H1R0WA01#
1.1pF					±0.1pF	GRM1885C1H1R0BA01#
#0.1pF GRM1885C1H1R1BA01# #0.25pF GRM1885C1H1R2WA01# #0.1pF GRM1885C1H1R2WA01# #0.25pF GRM1885C1H1R2BA01# #0.25pF GRM1885C1H1R3WA01# #0.1pF GRM1885C1H1R3BA01# #0.25pF GRM1885C1H1R3BA01# #0.25pF GRM1885C1H1R3BA01# #0.25pF GRM1885C1H1R3BA01# #0.1pF GRM1885C1H1R3BA01# #0.1pF GRM1885C1H1R4WA01# #0.1pF GRM1885C1H1R4WA01# #0.1pF GRM1885C1H1R4BA01# #0.1pF GRM1885C1H1R5WA01# #0.1pF GRM1885C1H1R5WA01# #0.1pF GRM1885C1H1R6WA01# #0.1pF GRM1885C1H1R6WA01# #0.1pF GRM1885C1H1R6WA01# #0.1pF GRM1885C1H1R7WA01# #0.1pF GRM1885C1H1R7WA01# #0.1pF GRM1885C1H1R7WA01# #0.1pF GRM1885C1H1R7WA01# #0.25pF GRM1885C1H1R8WA01# #0.25pF GRM1885C1H1R8WA01# #0.25pF GRM1885C1H1R8WA01# #0.25pF GRM1885C1H1R8BA01# #0.25pF GRM1885C1H1R8BA01# #0.25pF GRM1885C1H1R9WA01# #0.1pF GRM1885C1H1R9WA01# #0.1pF GRM1885C1H1R9WA01# #0.1pF GRM1885C1H1R9WA01# #0.25pF GRM1885C1H1R9BA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R2WA01# #0.25pF GRM1885C1H2R2WA01# #0.25pF GRM1885C1H2R2WA01# #0.25pF GRM1885C1H2R2WA01# #0.25pF GRM1885C1H2R2WA01#					±0.25pF	GRM1885C1H1R0CA01#
#0.25pF GRM1885C1H1R1CA01#  1.2pF #0.05pF GRM1885C1H1R2WA01# #0.1pF GRM1885C1H1R2BA01# #0.25pF GRM1885C1H1R3WA01# #0.1pF GRM1885C1H1R3WA01# #0.1pF GRM1885C1H1R3WA01# #0.1pF GRM1885C1H1R3WA01# #0.1pF GRM1885C1H1R3WA01# #0.1pF GRM1885C1H1R4WA01# #0.1pF GRM1885C1H1R4WA01# #0.1pF GRM1885C1H1R5WA01# #0.1pF GRM1885C1H1R5WA01# #0.1pF GRM1885C1H1R5WA01# #0.1pF GRM1885C1H1R5WA01# #0.1pF GRM1885C1H1R5WA01# #0.1pF GRM1885C1H1R6WA01# #0.1pF GRM1885C1H1R6WA01# #0.1pF GRM1885C1H1R7WA01# #0.1pF GRM1885C1H1R7WA01# #0.1pF GRM1885C1H1R7WA01# #0.1pF GRM1885C1H1R7WA01# #0.1pF GRM1885C1H1R8WA01# #0.1pF GRM1885C1H1R8WA01# #0.1pF GRM1885C1H1R8WA01# #0.1pF GRM1885C1H1R8WA01# #0.1pF GRM1885C1H1R9WA01# #0.1pF GRM1885C1H1R9WA01# #0.1pF GRM1885C1H1R9WA01# #0.1pF GRM1885C1H1R9WA01# #0.25pF GRM1885C1H1R9CA01# #0.25pF GRM1885C1H1R9CA01# #0.25pF GRM1885C1H1R9CA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R0WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R1WA01# #0.25pF GRM1885C1H2R2WA01# #0.25pF GRM1885C1H2R2WA01# #0.25pF GRM1885C1H2R2WA01# #0.25pF GRM1885C1H2R2WA01#				1.1pF	±0.05pF	GRM1885C1H1R1WA01#
1.2pF					±0.1pF	GRM1885C1H1R1BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R1CA01#
### 1.3pF #### 1.3pF ####################################				1.2pF	±0.05pF	GRM1885C1H1R2WA01#
1.3pF					±0.1pF	GRM1885C1H1R2BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R2CA01#
### ### ### ### ### ### ### ### ### ##				1.3pF	±0.05pF	GRM1885C1H1R3WA01#
1.4pF					±0.1pF	GRM1885C1H1R3BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R3CA01#
### 1.5pF GRM1885C1H1R4CA01#  ### 1.5pF ### 1.5pF GRM1885C1H1R5WA01#  ### 1.6pF ### 1.6pF GRM1885C1H1R5BA01#  ### 1.6pF ### 1.6pF GRM1885C1H1R5BA01#  ### 1.6pF ### 1.6pF GRM1885C1H1R6WA01#  #### 1.7pF GRM1885C1H1R6BA01#  #### 1.7pF ### 1.05pF GRM1885C1H1R6BA01#  #### 1.01pF GRM1885C1H1R7WA01#  #### 1.8pF ### 1.05pF GRM1885C1H1R7WA01#  #### 1.8pF ### 1.05pF GRM1885C1H1R8WA01#  #### 1.01pF GRM1885C1H1R8WA01#  #### 1.01pF GRM1885C1H1R8WA01#  #### 1.01pF GRM1885C1H1R9WA01#  #### 1.01pF GRM1885C1H1R9WA01#  #### 1.025pF GRM1885C1H1R9WA01#  ##### 1.025pF GRM1885C1H1R9CA01#  ##### 1.025pF GRM1885C1H2R0WA01#  ##################################				1.4pF	±0.05pF	GRM1885C1H1R4WA01#
1.5pF ±0.05pF GRM1885C1H1R5WA01# ±0.1pF GRM1885C1H1R5BA01# ±0.25pF GRM1885C1H1R6WA01# ±0.1pF GRM1885C1H1R6WA01# ±0.1pF GRM1885C1H1R6BA01# ±0.25pF GRM1885C1H1R6CA01#  1.7pF ±0.05pF GRM1885C1H1R7WA01# ±0.1pF GRM1885C1H1R7WA01# ±0.1pF GRM1885C1H1R7WA01# ±0.25pF GRM1885C1H1R7CA01#  1.8pF ±0.05pF GRM1885C1H1R8WA01# ±0.1pF GRM1885C1H1R8WA01# ±0.25pF GRM1885C1H1R8BA01# ±0.25pF GRM1885C1H1R9WA01# ±0.1pF GRM1885C1H1R9WA01# ±0.1pF GRM1885C1H1R9WA01# ±0.1pF GRM1885C1H1R9CA01#  2.0pF ±0.05pF GRM1885C1H1R9CA01# ±0.1pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0CA01#  2.1pF ±0.05pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.1pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R2WA01#					±0.1pF	GRM1885C1H1R4BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R4CA01#
### 1.6pF ### 20.25pF ### 20.25pF ### 20.25pF ### 20.05pF #### 20.05pF #### 20.05pF ### 20.05pF #### 20.05pF #### 20.05pF #### 20.05pF #### 20.05pF #### 20.05pF #### 20.05pF ##### 20.05pF ####################################				1.5pF	±0.05pF	GRM1885C1H1R5WA01#
1.6pF ±0.05pF GRM1885C1H1R6WA01# ±0.1pF GRM1885C1H1R6BA01# ±0.25pF GRM1885C1H1R6CA01#  1.7pF ±0.05pF GRM1885C1H1R7WA01# ±0.1pF GRM1885C1H1R7BA01# ±0.25pF GRM1885C1H1R7CA01#  1.8pF ±0.05pF GRM1885C1H1R8WA01# ±0.1pF GRM1885C1H1R8WA01# ±0.1pF GRM1885C1H1R8CA01#  1.9pF ±0.05pF GRM1885C1H1R9WA01# ±0.1pF GRM1885C1H1R9WA01# ±0.1pF GRM1885C1H1R9BA01# ±0.25pF GRM1885C1H1R9CA01#  2.0pF ±0.05pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1BA01# ±0.25pF GRM1885C1H2R1BA01# ±0.25pF GRM1885C1H2R1BA01#					±0.1pF	GRM1885C1H1R5BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R5CA01#
### ### ##############################				1.6pF	±0.05pF	GRM1885C1H1R6WA01#
1.7pF ±0.05pF GRM1885C1H1R7WA01# ±0.1pF GRM1885C1H1R7BA01# ±0.25pF GRM1885C1H1R7CA01#  1.8pF ±0.05pF GRM1885C1H1R8WA01# ±0.1pF GRM1885C1H1R8BA01# ±0.25pF GRM1885C1H1R8CA01#  1.9pF ±0.05pF GRM1885C1H1R9WA01# ±0.1pF GRM1885C1H1R9BA01# ±0.25pF GRM1885C1H1R9CA01#  2.0pF ±0.05pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0BA01# ±0.25pF GRM1885C1H2R0CA01#  2.1pF ±0.05pF GRM1885C1H2R1WA01# ±0.1pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1BA01# ±0.25pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R2WA01#					±0.1pF	GRM1885C1H1R6BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R6CA01#
### ### ##############################				1.7pF	±0.05pF	GRM1885C1H1R7WA01#
1.8pF ±0.05pF GRM1885C1H1R8WA01# ±0.1pF GRM1885C1H1R8BA01# ±0.25pF GRM1885C1H1R8CA01#  1.9pF ±0.05pF GRM1885C1H1R9WA01# ±0.1pF GRM1885C1H1R9BA01# ±0.25pF GRM1885C1H1R9CA01#  2.0pF ±0.05pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0CA01#  2.1pF ±0.05pF GRM1885C1H2R1WA01# ±0.1pF GRM1885C1H2R1WA01# ±0.1pF GRM1885C1H2R1WA01# ±0.25pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R2WA01#					±0.1pF	GRM1885C1H1R7BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R7CA01#
### ### ##############################				1.8pF	±0.05pF	GRM1885C1H1R8WA01#
1.9pF ±0.05pF GRM1885C1H1R9WA01#  ±0.1pF GRM1885C1H1R9BA01#  ±0.25pF GRM1885C1H1R9CA01#  2.0pF ±0.05pF GRM1885C1H2R0WA01#  ±0.1pF GRM1885C1H2R0BA01#  ±0.25pF GRM1885C1H2R0CA01#  2.1pF ±0.05pF GRM1885C1H2R1WA01#  ±0.1pF GRM1885C1H2R1WA01#  ±0.1pF GRM1885C1H2R1BA01#  ±0.25pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R2WA01#  ±0.1pF GRM1885C1H2R2BA01#					±0.1pF	GRM1885C1H1R8BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R8CA01#
### ### ##############################				1.9pF	±0.05pF	GRM1885C1H1R9WA01#
2.0pF ±0.05pF GRM1885C1H2R0WA01# ±0.1pF GRM1885C1H2R0BA01# ±0.25pF GRM1885C1H2R0CA01# 2.1pF ±0.05pF GRM1885C1H2R1WA01# ±0.1pF GRM1885C1H2R1BA01# ±0.25pF GRM1885C1H2R1CA01# 2.2pF ±0.05pF GRM1885C1H2R2WA01# ±0.1pF GRM1885C1H2R2WA01#					±0.1pF	GRM1885C1H1R9BA01#
### ### ##############################					±0.25pF	GRM1885C1H1R9CA01#
±0.25pF GRM1885C1H2R0CA01#  2.1pF ±0.05pF GRM1885C1H2R1WA01# ±0.1pF GRM1885C1H2R1BA01# ±0.25pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R2WA01# ±0.1pF GRM1885C1H2R2BA01#				2.0pF	±0.05pF	GRM1885C1H2R0WA01#
2.1pF ±0.05pF GRM1885C1H2R1WA01# ±0.1pF GRM1885C1H2R1BA01# ±0.25pF GRM1885C1H2R1CA01# 2.2pF ±0.05pF GRM1885C1H2R2WA01# ±0.1pF GRM1885C1H2R2BA01#					±0.1pF	GRM1885C1H2R0BA01#
### ±0.1pF   GRM1885C1H2R1BA01#					±0.25pF	GRM1885C1H2R0CA01#
±0.25pF GRM1885C1H2R1CA01#  2.2pF ±0.05pF GRM1885C1H2R2WA01#  ±0.1pF GRM1885C1H2R2BA01#				2.1pF	±0.05pF	GRM1885C1H2R1WA01#
2.2pF ±0.05pF <b>GRM1885C1H2R2WA01#</b> ±0.1pF <b>GRM1885C1H2R2BA01#</b>					±0.1pF	GRM1885C1H2R1BA01#
±0.1pF GRM1885C1H2R2BA01#					±0.25pF	GRM1885C1H2R1CA01#
				2.2pF	±0.05pF	GRM1885C1H2R2WA01#
±0.25pF <b>GRM1885C1H2R2CA01#</b>					±0.1pF	GRM1885C1H2R2BA01#
					±0.25pF	GRM1885C1H2R2CA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.9mm	50Vdc	COG	2.3pF	±0.05pF	GRM1885C1H2R3WA01#	
				±0.1pF	GRM1885C1H2R3BA01#	
				±0.25pF	GRM1885C1H2R3CA01#	
			2.4pF	±0.05pF	GRM1885C1H2R4WA01#	
				±0.1pF	GRM1885C1H2R4BA01#	
				±0.25pF	GRM1885C1H2R4CA01#	
			2.5pF	±0.05pF	GRM1885C1H2R5WA01#	
				±0.1pF	GRM1885C1H2R5BA01#	
				±0.25pF	GRM1885C1H2R5CA01#	
			2.6pF	±0.05pF	GRM1885C1H2R6WA01#	
				±0.1pF	GRM1885C1H2R6BA01#	
				±0.25pF	GRM1885C1H2R6CA01#	
			2.7pF	±0.05pF	GRM1885C1H2R7WA01#	
				±0.1pF	GRM1885C1H2R7BA01#	
				±0.25pF	GRM1885C1H2R7CA01#	
			2.8pF	±0.05pF	GRM1885C1H2R8WA01#	
				±0.1pF	GRM1885C1H2R8BA01#	
				±0.25pF	GRM1885C1H2R8CA01#	
			2.9pF	±0.05pF	GRM1885C1H2R9WA01#	
				±0.1pF	GRM1885C1H2R9BA01#	
				±0.25pF	GRM1885C1H2R9CA01#	
			3.0pF	±0.05pF	GRM1885C1H3R0WA01#	
				±0.1pF	GRM1885C1H3R0BA01#	
				±0.25pF	GRM1885C1H3R0CA01#	
			3.1pF	±0.05pF	GRM1885C1H3R1WA01#	
				±0.1pF	GRM1885C1H3R1BA01#	
				±0.25pF	GRM1885C1H3R1CA01#	
			3.2pF	±0.05pF	GRM1885C1H3R2WA01#	
				±0.1pF	GRM1885C1H3R2BA01#	
				±0.25pF	GRM1885C1H3R2CA01#	
			3.3pF	±0.05pF	GRM1885C1H3R3WA01#	
				±0.1pF	GRM1885C1H3R3BA01#	
				±0.25pF	GRM1885C1H3R3CA01#	
			3.4pF	±0.05pF	GRM1885C1H3R4WA01#	
				±0.1pF	GRM1885C1H3R4BA01#	
				±0.25pF	GRM1885C1H3R4CA01#	
			3.5pF	±0.05pF	GRM1885C1H3R5WA01#	
				±0.1pF	GRM1885C1H3R5BA01#	
				±0.25pF	GRM1885C1H3R5CA01#	
			3.6pF	±0.05pF	GRM1885C1H3R6WA01#	
				±0.1pF	GRM1885C1H3R6BA01#	
				±0.25pF	GRM1885C1H3R6CA01#	
			3.7pF	±0.05pF	GRM1885C1H3R7WA01#	
				±0.1pF	GRM1885C1H3R7BA01#	
				±0.25pF		
			3.8pF	±0.05pF		
				±0.1pF	GRM1885C1H3R8BA01#	
				±0.25pF		
			3.9pF	<u> </u>	GRM1885C1H3R9WA01#	
				±0.1pF	GRM1885C1H3R9BA01#	
				±0.25pF		
			4.0pF	±0.05pF		
				±0.1pF	GRM1885C1H4R0BA01#	
				±0.25pF	GRM1885C1H4R0CA01#	

(→ ■ 1	.6×0.	Smm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	COG	4.1pF	±0.05pF	GRM1885C1H4R1WA01#
				±0.1pF	GRM1885C1H4R1BA01#
				±0.25pF	GRM1885C1H4R1CA01#
			4.2pF	±0.05pF	GRM1885C1H4R2WA01#
				±0.1pF	GRM1885C1H4R2BA01#
				±0.25pF	GRM1885C1H4R2CA01#
			4.3pF	±0.05pF	
			-1-	±0.1pF	GRM1885C1H4R3BA01#
				-	GRM1885C1H4R3CA01#
			4.4pF		GRM1885C1H4R4WA01#
				±0.1pF	GRM1885C1H4R4BA01#
					GRM1885C1H4R4CA01#
			4 EnE		
			4.5pF	±0.05pF	
				±0.1pF	GRM1885C1H4R5BA01#
				±0.25pF	
			4.6pF	-	GRM1885C1H4R6WA01#
				±0.1pF	GRM1885C1H4R6BA01#
				±0.25pF	GRM1885C1H4R6CA01#
			4.7pF	±0.05pF	GRM1885C1H4R7WA01#
				±0.1pF	GRM1885C1H4R7BA01#
				±0.25pF	GRM1885C1H4R7CA01#
			4.8pF	±0.05pF	GRM1885C1H4R8WA01#
				±0.1pF	GRM1885C1H4R8BA01#
				±0.25pF	GRM1885C1H4R8CA01#
			4.9pF	±0.05pF	GRM1885C1H4R9WA01#
				±0.1pF	GRM1885C1H4R9BA01#
				±0.25pF	GRM1885C1H4R9CA01#
			5.0pF		GRM1885C1H5R0WA01#
				±0.1pF	GRM1885C1H5R0BA01#
				±0.25pF	
			5.1pF	±0.05pF	
			0.1pi	±0.1pF	GRM1885C1H5R1BA01#
				±0.25pF	
			5 O F	±0.5pF	GRM1885C1H5R1DA01#
			5.2pF		GRM1885C1H5R2WA01#
				±0.1pF	GRM1885C1H5R2BA01#
				±0.25pF	
				±0.5pF	GRM1885C1H5R2DA01#
			5.3pF	±0.05pF	GRM1885C1H5R3WA01#
				±0.1pF	GRM1885C1H5R3BA01#
				±0.25pF	GRM1885C1H5R3CA01#
				±0.5pF	GRM1885C1H5R3DA01#
			5.4pF	±0.05pF	GRM1885C1H5R4WA01#
				±0.1pF	GRM1885C1H5R4BA01#
				±0.25pF	GRM1885C1H5R4CA01#
				±0.5pF	GRM1885C1H5R4DA01#
			5.5pF	±0.05pF	GRM1885C1H5R5WA01#
				±0.1pF	GRM1885C1H5R5BA01#
				±0.25pF	
				±0.5pF	GRM1885C1H5R5DA01#
			5.6pF	±0.05pF	
			J.0pr	-	GRM1885C1H5R6BA01#
				±0.1pF	
				±0.25pF	GRM1885C1H5R6CA01#
				±0.5pF	GRM1885C1H5R6DA01#

T寸法	定格	温度	**			
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番	
0.9mm	50Vdc	C0G	5.7pF	±0.05pF	GRM1885C1H5R7WA01#	
				±0.1pF	GRM1885C1H5R7BA01#	
				· ·	GRM1885C1H5R7CA01#	
				±0.5pF	GRM1885C1H5R7DA01#	
			5.8pF	±0.05pF	GRM1885C1H5R8WA01#	
				±0.1pF	GRM1885C1H5R8BA01#	
				±0.25pF	GRM1885C1H5R8CA01#	
				±0.5pF	GRM1885C1H5R8DA01#	
			5.9pF	±0.05pF	GRM1885C1H5R9WA01#	
				±0.1pF	GRM1885C1H5R9BA01#	
				±0.25pF	GRM1885C1H5R9CA01#	
				±0.5pF	GRM1885C1H5R9DA01#	
			6.0pF	±0.05pF	GRM1885C1H6R0WA01#	
				±0.1pF	GRM1885C1H6R0BA01#	
				±0.25pF	GRM1885C1H6R0CA01#	
				±0.5pF	GRM1885C1H6R0DA01#	
			6.1pF	±0.05pF	GRM1885C1H6R1WA01#	
				±0.1pF	GRM1885C1H6R1BA01#	
				·	GRM1885C1H6R1CA01#	
					GRM1885C1H6R1DA01#	
			6.2pF	-	GRM1885C1H6R2WA01#	
				±0.1pF	GRM1885C1H6R2BA01#	
				-	GRM1885C1H6R2CA01#	
			00.5	±0.5pF	GRM1885C1H6R2DA01#	
			6.3pF	-	GRM1885C1H6R3WA01#	
				±0.1pF	GRM1885C1H6R3BA01# GRM1885C1H6R3CA01#	
				±0.5pF	GRM1885C1H6R3DA01#	
			6.4pF	±0.05pF	GRM1885C1H6R4WA01#	
			0	±0.1pF	GRM1885C1H6R4BA01#	
				<u> </u>	GRM1885C1H6R4CA01#	
				±0.5pF	GRM1885C1H6R4DA01#	
			6.5pF	· ·	GRM1885C1H6R5WA01#	
				±0.1pF	GRM1885C1H6R5BA01#	
				±0.25pF	GRM1885C1H6R5CA01#	
				±0.5pF	GRM1885C1H6R5DA01#	
			6.6pF	±0.05pF	GRM1885C1H6R6WA01#	
				±0.1pF	GRM1885C1H6R6BA01#	
				±0.25pF	GRM1885C1H6R6CA01#	
				±0.5pF	GRM1885C1H6R6DA01#	
			6.7pF	±0.05pF	GRM1885C1H6R7WA01#	
				±0.1pF	GRM1885C1H6R7BA01#	
				±0.25pF	GRM1885C1H6R7CA01#	
				±0.5pF	GRM1885C1H6R7DA01#	
			6.8pF	±0.05pF	GRM1885C1H6R8WA01#	
				±0.1pF	GRM1885C1H6R8BA01#	
					GRM1885C1H6R8CA01#	
				±0.5pF	GRM1885C1H6R8DA01#	
			6.9pF		GRM1885C1H6R9WA01#	
				±0.1pF	GRM1885C1H6R9BA01#	
				<u> </u>	GRM1885C1H6R9CA01# GRM1885C1H6R9DA01#	
			7.0pF	±0.5pF ±0.05pF		
			7.υμΓ	±0.05pF	GRM1885C1H7R0BA01#	
				ipr	GINNIOUSCIII/ NUDAUI#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	COG	7.0pF	±0.25pF	GRM1885C1H7R0CA01#
0.0111111	00140	000	7.001	±0.5pF	GRM1885C1H7R0DA01#
			7.1pF	±0.05pF	
			7.101	±0.1pF	GRM1885C1H7R1BA01#
				±0.25pF	
					GRM1885C1H7R1DA01#
			7.0nE	±0.5pF	
			7.2pF	±0.05pF	
				±0.1pF	GRM1885C1H7R2BA01#
					GRM1885C1H7R2CA01#
				±0.5pF	GRM1885C1H7R2DA01#
			7.3pF	±0.05pF	GRM1885C1H7R3WA01#
				±0.1pF	GRM1885C1H7R3BA01#
				±0.25pF	GRM1885C1H7R3CA01#
				±0.5pF	GRM1885C1H7R3DA01#
			7.4pF	±0.05pF	GRM1885C1H7R4WA01#
				±0.1pF	GRM1885C1H7R4BA01#
				±0.25pF	GRM1885C1H7R4CA01#
				±0.5pF	GRM1885C1H7R4DA01#
			7.5pF	±0.05pF	GRM1885C1H7R5WA01#
				±0.1pF	GRM1885C1H7R5BA01#
				±0.25pF	GRM1885C1H7R5CA01#
				±0.5pF	GRM1885C1H7R5DA01#
			7.6pF	±0.05pF	GRM1885C1H7R6WA01#
				±0.1pF	GRM1885C1H7R6BA01#
				±0.25pF	GRM1885C1H7R6CA01#
				±0.5pF	GRM1885C1H7R6DA01#
			7.7pF	±0.05pF	GRM1885C1H7R7WA01#
				±0.1pF	GRM1885C1H7R7BA01#
				±0.25pF	GRM1885C1H7R7CA01#
				±0.5pF	GRM1885C1H7R7DA01#
			7.8pF	±0.05pF	GRM1885C1H7R8WA01#
				±0.1pF	GRM1885C1H7R8BA01#
				±0.25pF	GRM1885C1H7R8CA01#
				±0.5pF	GRM1885C1H7R8DA01#
			7.9pF	±0.05pF	GRM1885C1H7R9WA01#
				±0.1pF	GRM1885C1H7R9BA01#
				±0.25pF	GRM1885C1H7R9CA01#
				±0.5pF	GRM1885C1H7R9DA01#
			8.0pF	±0.05pF	GRM1885C1H8R0WA01#
				±0.1pF	GRM1885C1H8R0BA01#
				±0.25pF	GRM1885C1H8R0CA01#
				±0.5pF	GRM1885C1H8R0DA01#
			8.1pF		GRM1885C1H8R1WA01#
				±0.1pF	GRM1885C1H8R1BA01#
				-	GRM1885C1H8R1CA01#
				±0.5pF	GRM1885C1H8R1DA01#
			8.2pF	-	GRM1885C1H8R2WA01#
				±0.1pF	GRM1885C1H8R2BA01#
				-	GRM1885C1H8R2CA01#
				±0.5pF	GRM1885C1H8R2DA01#
			8.3pF	±0.05pF	
			0.0pi	±0.05pi	GRM1885C1H8R3BA01#
				±0.1pi	
					GRM1885C1H8R3DA01#
				±0.5pF	GIIW 1003C I 1003DAU I#

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番	
0.9mm	50Vdc	COG	8.4pF	±0.05pF	GRM1885C1H8R4WA01#	
				±0.1pF	GRM1885C1H8R4BA01#	
				±0.25pF	GRM1885C1H8R4CA01#	
				±0.5pF	GRM1885C1H8R4DA01#	
			8.5pF	±0.05pF	GRM1885C1H8R5WA01#	
				±0.1pF	GRM1885C1H8R5BA01#	
				±0.25pF	GRM1885C1H8R5CA01#	
				±0.5pF	GRM1885C1H8R5DA01#	
			8.6pF	±0.05pF	GRM1885C1H8R6WA01#	
				±0.1pF	GRM1885C1H8R6BA01#	
				±0.25pF	GRM1885C1H8R6CA01#	
				±0.5pF	GRM1885C1H8R6DA01#	
			8.7pF		GRM1885C1H8R7WA01#	
				±0.1pF		
				<u> </u>	GRM1885C1H8R7CA01#	
				±0.5pF	GRM1885C1H8R7DA01#	
			8.8pF		GRM1885C1H8R8WA01#	
			0.001	±0.1pF	GRM1885C1H8R8BA01#	
				-	GRM1885C1H8R8CA01#	
			0.05	±0.5pF	GRM1885C1H8R8DA01#	
			8.9pF	-	GRM1885C1H8R9WA01#	
				±0.1pF	GRM1885C1H8R9BA01#	
				-	GRM1885C1H8R9CA01#	
				±0.5pF	GRM1885C1H8R9DA01#	
			9.0pF		GRM1885C1H9R0WA01#	
				±0.1pF	GRM1885C1H9R0BA01#	
				±0.25pF	GRM1885C1H9R0CA01#	
				±0.5pF	GRM1885C1H9R0DA01#	
			9.1pF	±0.05pF	GRM1885C1H9R1WA01#	
				±0.1pF	GRM1885C1H9R1BA01#	
				±0.25pF	GRM1885C1H9R1CA01#	
				±0.5pF	GRM1885C1H9R1DA01#	
			9.2pF	±0.05pF	GRM1885C1H9R2WA01#	
				±0.1pF	GRM1885C1H9R2BA01#	
				±0.25pF	GRM1885C1H9R2CA01#	
				±0.5pF	GRM1885C1H9R2DA01#	
			9.3pF	±0.05pF	GRM1885C1H9R3WA01#	
				±0.1pF	GRM1885C1H9R3BA01#	
				±0.25pF	GRM1885C1H9R3CA01#	
				±0.5pF	GRM1885C1H9R3DA01#	
			9.4pF	±0.05pF	GRM1885C1H9R4WA01#	
				±0.1pF	GRM1885C1H9R4BA01#	
				±0.25pF	GRM1885C1H9R4CA01#	
				±0.5pF	GRM1885C1H9R4DA01#	
			9.5pF		GRM1885C1H9R5WA01#	
			1.00	±0.1pF		
				· ·	GRM1885C1H9R5CA01#	
				±0.5pF	GRM1885C1H9R5DA01#	
			9.6pF			
			a.opr	<u> </u>	GRM1885C1H9R6WA01#	
				±0.1pF	GRM1885C1H9R6BA01#	
				- エロンられた	GRM1885C1H9R6CA01#	
				<u> </u>		
			9.7pF	±0.5pF	GRM1885C1H9R6DA01# GRM1885C1H9R7WA01#	

# GRMシリーズ

# GJMシリーズ

Jーズ】(GMAシリーズ)

 $\left| \left| \mathsf{GQM} \circ \mathsf{U} - \mathsf{X} \right| \left| \mathsf{GMD} \circ \mathsf{U} - \mathsf{X} \right|$ 

GR3シリーズ GRJシリーズ

# GRMシリーズ 温度補償用 品番表

# (→ **1**.6×0.8mm)

<b>(→ ■1</b>	■1.6×0.8mm)																				
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番																
0.9mm	50Vdc	COG	9.7pF	±0.25pF	GRM1885C1H9R7CA01#																
				±0.5pF	GRM1885C1H9R7DA01#																
			9.8pF	±0.05pF	GRM1885C1H9R8WA01#																
				±0.1pF	GRM1885C1H9R8BA01#																
				±0.25pF	GRM1885C1H9R8CA01#																
				±0.5pF	GRM1885C1H9R8DA01#																
			9.9pF	±0.05pF	GRM1885C1H9R9WA01#																
				±0.1pF	GRM1885C1H9R9BA01#																
				±0.25pF	GRM1885C1H9R9CA01#																
				±0.5pF	GRM1885C1H9R9DA01#																
			10pF	±5%	GRM1885C1H100JA01#																
			12pF	±5%	GRM1885C1H120JA01#																
			15pF	±5%	GRM1885C1H150JA01#																
			18pF	±5%	GRM1885C1H180JA01#																
			22pF	±5%	GRM1885C1H220JA01#																
			27pF	±5%	GRM1885C1H270JA01#																
			33pF	±5%	GRM1885C1H330JA01#																
			39pF	±5%	GRM1885C1H390JA01#																
			47pF	±5%	GRM1885C1H470JA01#																
			56pF	±5%	GRM1885C1H560JA01#																
			68pF	±5%	GRM1885C1H680JA01#																
			82pF	±5%	GRM1885C1H820JA01#																
			100pF	±5%	GRM1885C1H101JA01#																
			120pF	±5%	GRM1885C1H121JA01#																
			150pF	±5%	GRM1885C1H151JA01#																
																			180pF	±5%	GRM1885C1H181JA01#
												220pF	±5%	GRM1885C1H221JA01#							
			270pF	±5%	GRM1885C1H271JA01#																
			330pF	±5%	GRM1885C1H331JA01#																
			390pF 470pF	±5%	GRM1885C1H391JA01#																
				±5% ±5%	GRM1885C1H471JA01# GRM1885C1H561JA01#																
			560pF 680pF	±5%	GRM1885C1H681JA01#																
			820pF	±5%	GRM1885C1H821JA01#																
			1000pF	±5%	GRM1885C1H102JA01#																
			1200pF	±5%	GRM1885C1H122JA01#																
			1500pF	±5%	GRM1885C1H152JA01#																
			1800pF	±5%	GRM1885C1H182JA01#																
			2200pF	±5%	GRM1885C1H222JA01#																
			2700pF	±5%	GRM1885C1H272JA01#																
			3300pF	±5%	GRM1885C1H332JA01#																
			3900pF	±5%	GRM1885C1H392JA01#																
			4700pF	±5%	GRM1885C1H472JA01#																
			5600pF	±5%	GRM1885C1H562JA01#																
			6800pF	±5%	GRM1885C1H682JA01#																
			8200pF	±5%	GRM1885C1H822JA01#																
			10000pF	±5%	GRM1885C1H103JA01#																
		SL	1200pF	±5%	GRM1881X1H122JA01#																
			1500pF	±5%	GRM1881X1H152JA01#																
			1800pF	±5%	GRM1881X1H182JA01#																
			2200pF	±5%	GRM1881X1H222JA01#																
			2700pF	±5%	GRM1881X1H272JA01#																
			3300pF	±5%	GRM1881X1H332JA01#																
			3900pF	±5%	GRM1881X1H392JA01#																

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	SL	4700pF	±5%	GRM1881X1H472JA01#
0.0111111	00100		5600pF	±5%	GRM1881X1H562JA01#
			6800pF	±5%	GRM1881X1H682JA01#
			8200pF	±5%	GRM1881X1H822JA01#
			10000pF	±5%	GRM1881X1H103JA01#
		UJ	1000pF	±5%	GRM1883U1H102JA01#
			1200pF	±5%	GRM1883U1H122JA01#
			1500pF	±5%	GRM1883U1H152JA01#
			1800pF	±5%	GRM1883U1H182JA01#
			2200pF	±5%	GRM1883U1H222JA01#
			2700pF	±5%	GRM1883U1H272JA01#
			3300pF	±5%	GRM1883U1H332JA01#
			3900pF	±5%	GRM1883U1H392JA01#
			4700pF	±5%	GRM1883U1H472JA01#
			5600pF	±5%	GRM1883U1H562JA01#
			6800pF	±5%	GRM1883U1H682JA01#
			8200pF	±5%	GRM1883U1H822JA01#
			10000pF	±5%	GRM1883U1H103JA01#
		U2J	1200pF	±5%	GRM1887U1H122JA01#
			1500pF	±5%	GRM1887U1H152JA01#
			1800pF	±5%	GRM1887U1H182JA01#
			2200pF	±5%	GRM1887U1H222JA01#
			2700pF	±5%	GRM1887U1H272JA01#
			3300pF	±5%	GRM1887U1H332JA01#
			3900pF	±5%	GRM1887U1H392JA01#
			4700pF	±5%	GRM1887U1H472JA01#
			5600pF	±5%	GRM1887U1H562JA01#
			6800pF	±5%	GRM1887U1H682JA01#
			8200pF	±5%	GRM1887U1H822JA01#
			10000pF	±5%	GRM1887U1H103JA01#
	10Vdc	SL	12000pF	±5%	GRM1881X1A123JA01#
			15000pF	±5%	GRM1881X1A153JA01#
			18000pF	±5%	GRM1881X1A183JA01#
			22000pF	±5%	GRM1881X1A223JA01#
		UJ	12000pF	±5%	GRM1883U1A123JA01#
			15000pF	±5%	GRM1883U1A153JA01#
			18000pF	±5%	GRM1883U1A183JA01#
			22000pF	±5%	GRM1883U1A223JA01#
		U2J	12000pF	±5%	GRM1887U1A123JA01#
			15000pF	±5%	GRM1887U1A153JA01#
			18000pF	±5%	GRM1887U1A183JA01#
			22000pF	±5%	GRM1887U1A223JA01#

# ■2.0×1.25mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.7mm	100Vdc	СН	100pF	±5%	GRM2162C2A101JA01#
			120pF	±5%	GRM2162C2A121JA01#
			150pF	±5%	GRM2162C2A151JA01#
			180pF	±5%	GRM2162C2A181JA01#
			220pF	±5%	GRM2162C2A221JA01#
			270pF	±5%	GRM2162C2A271JA01#
			330pF	±5%	GRM2162C2A331JA01#

# (→ **1**2.0×1.25mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.7mm	100Vdc	СН	390pF	±5%	GRM2162C2A391JA01#
			470pF	±5%	GRM2162C2A471JA01#
			560pF	±5%	GRM2162C2A561JA01#
			680pF	±5%	GRM2162C2A681JA01#
			820pF	±5%	GRM2162C2A821JA01#
			1000pF	±5%	GRM2162C2A102JA01#
			1200pF	±5%	GRM2162C2A122JA01#
			1500pF	±5%	GRM2162C2A152JA01#
			1800pF	±5%	GRM2162C2A182JA01#
			2200pF	±5%	GRM2162C2A222JA01#
			2700pF	±5%	GRM2162C2A272JA01#
			3300pF	±5%	GRM2162C2A332JA01#
		COG	100pF	±5%	GRM2165C2A101JA01#
			120pF	±5%	GRM2165C2A121JA01#
			150pF	±5%	GRM2165C2A151JA01#
			180pF	±5%	GRM2165C2A181JA01#
			220pF	±5%	GRM2165C2A221JA01#
			270pF	±5%	GRM2165C2A271JA01#
			330pF	±5%	GRM2165C2A331JA01#
			390pF	±5%	GRM2165C2A391JA01#
			470pF	±5% +5%	GRM2165C2A471JA01#
			560pF 680pF	±5% ±5%	GRM2165C2A561JA01# GRM2165C2A681JA01#
			820pF	±5%	GRM2165C2A821JA01#
			1000pF	±5%	GRM2165C2A102JA01#
			1200pF	±5%	GRM2165C2A122JA01#
			1500pF	±5%	GRM2165C2A152JA01#
			1800pF	±5%	GRM2165C2A182JA01#
			2200pF	±5%	GRM2165C2A222JA01#
			2700pF	±5%	GRM2165C2A272JA01#
			3300pF	±5%	GRM2165C2A332JA01#
	50Vdc	СН	1200pF	±5%	GRM2162C1H122JA01#
			1500pF	±5%	GRM2162C1H152JA01#
			1800pF	±5%	GRM2162C1H182JA01#
			2200pF	±5%	GRM2162C1H222JA01#
			2700pF	±5%	GRM2162C1H272JA01#
			3300pF	±5%	GRM2162C1H332JA01#
			3900pF	±5%	GRM2162C1H392JA01#
			4700pF	±5%	GRM2162C1H472JA01#
		COG	1200pF	±5%	GRM2165C1H122JA01#
			1500pF	±5%	GRM2165C1H152JA01#
			1800pF	±5%	GRM2165C1H182JA01#
			2200pF	±5%	GRM2165C1H222JA01#
			2700pF	±5%	GRM2165C1H272JA01#
			3300pF	±5%	GRM2165C1H332JA01#
			3900pF	±5%	GRM2165C1H392JA01#
			4700pF	±5%	GRM2165C1H472JA01#
		SL	12000pF	±5%	GRM2161X1H123JA01#
			15000pF	±5%	GRM2161X1H153JA01#
			18000pF	±5%	GRM2161X1H183JA01#
		UJ	10000pF	±5%	GRM2163U1H103JA01#
			12000pF	±5%	GRM2163U1H123JA01#
			15000pF	±5%	GRM2163U1H153JA01#
			18000pF	±5%	GRM2163U1H183JA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.7mm	50Vdc	U2J	12000pF	±5%	GRM2167U1H123JA01#	
			15000pF	±5%	GRM2167U1H153JA01#	
			18000pF	±5%	GRM2167U1H183JA01#	
0.95mm	50Vdc	СН	5600pF	±5%	GRM2192C1H562JA01#	
			6800pF	±5%	GRM2192C1H682JA01#	
			8200pF	±5%	GRM2192C1H822JA01#	
			10000pF	±5%	GRM2192C1H103JA01#	
			12000pF	±5%	GRM2192C1H123JA01#	
			15000pF	±5%	GRM2192C1H153JA01#	
		COG	5600pF	±5%	GRM2195C1H562JA01#	
			6800pF	±5%	GRM2195C1H682JA01#	_
			8200pF	±5%	GRM2195C1H822JA01#	_
			10000pF	±5%	GRM2195C1H103JA01#	
			12000pF	±5%	GRM2195C1H123JA01#	_
			15000pF	±5%	GRM2195C1H153JA01#	
		SL	22000pF	±5%	GRM2191X1H223JA01#	_
		J.	27000pF	±5%	GRM2191X1H273JA01#	_
		UJ	· ·		GRM2193U1H223JA01#	
		00	22000pF	±5%		
		1101	27000pF	±5%	GRM2193U1H273JA01#	_
		U2J	22000pF	±5%	GRM2197U1H223JA01#	_
			27000pF	±5%	GRM2197U1H273JA01#	_
	10Vdc	SL	56000pF	±5%	GRM2191X1A563JA01#	
		UJ	56000pF	±5%	GRM2193U1A563JA01#	
		U2J	56000pF	±5%	GRM2197U1A563JA01#	
1.0mm	250Vdc	COG	10pF	±5%	GRM21A5C2E100JW01#	
			12pF	±5%	GRM21A5C2E120JW01#	
			15pF	±5%	GRM21A5C2E150JW01#	
			18pF	±5%	GRM21A5C2E180JW01#	
			22pF	±5%	GRM21A5C2E220JW01#	
			27pF	±5%	GRM21A5C2E270JW01#	
			33pF	±5%	GRM21A5C2E330JW01#	
			39pF	±5%	GRM21A5C2E390JW01#	
			47pF	±5%	GRM21A5C2E470JW01#	
			56pF	±5%	GRM21A5C2E560JW01#	
			68pF	±5%	GRM21A5C2E680JW01#	
			82pF	±5%	GRM21A5C2E820JW01#	
			100pF	±5%	GRM21A5C2E101JW01#	
			120pF	±5%	GRM21A5C2E121JW01#	
			150pF	±5%	GRM21A5C2E151JW01#	
			180pF	±5%	GRM21A5C2E181JW01#	
			220pF	±5%	GRM21A5C2E221JW01#	
			270pF	±5%	GRM21A5C2E271JW01#	
					GRM21A5C2E331JW01#	
		1101	330pF	±5%		
		U2J	100pF	±5%	GRM21A7U2E101JW31#	
			120pF	±5%	GRM21A7U2E121JW31#	
			150pF	±5%	GRM21A7U2E151JW31#	
			180pF	±5%	GRM21A7U2E181JW31#	_
			220pF	±5%	GRM21A7U2E221JW31#	_
			270pF	±5%	GRM21A7U2E271JW31#	
			330pF	±5%	GRM21A7U2E331JW31#	
			390pF	±5%	GRM21A7U2E391JW31#	
			470pF	±5%	GRM21A7U2E471JW31#	
			470pF 560pF	±5% ±5%	GRM21A7U2E471JW31# GRM21A7U2E561JW31#	_

# (→ **■**2.0×1.25mm)

(→ <b>■</b> 2.0×1.25mm)								
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番			
1.0mm	250Vdc	U2J	820pF	±5%	GRM21A7U2E821JW31#			
			1000pF	±5%	GRM21A7U2E102JW31#			
			1200pF	±5%	GRM21A7U2E122JW31#			
			1500pF	±5%	GRM21A7U2E152JW31#			
			1800pF	±5%	GRM21A7U2E182JW31#			
			2200pF	±5%	GRM21A7U2E222JW31#			
	200Vdc	COG	10pF	±5%	GRM21A5C2D100JW01#			
			12pF	±5%	GRM21A5C2D120JW01#			
			15pF	±5%	GRM21A5C2D150JW01#			
			18pF	±5%	GRM21A5C2D180JW01#			
			22pF	±5%	GRM21A5C2D220JW01#			
			27pF	±5%	GRM21A5C2D270JW01#			
			33pF	±5%	GRM21A5C2D330JW01#			
			39pF	±5%	GRM21A5C2D390JW01#			
			47pF	±5%	GRM21A5C2D470JW01#			
			56pF	±5%	GRM21A5C2D560JW01#			
			68pF	±5%	GRM21A5C2D680JW01#			
			82pF	±5%	GRM21A5C2D820JW01#			
			100pF	±5%	GRM21A5C2D101JW01#			
			120pF	±5%	GRM21A5C2D121JW01#			
			150pF	±5%	GRM21A5C2D151JW01#			
			180pF	±5%	GRM21A5C2D181JW01#			
			220pF	±5%	GRM21A5C2D221JW01#			
			270pF	±5%	GRM21A5C2D271JW01#			
			330pF	±5%	GRM21A5C2D331JW01#			
		U2J	100pF	±5%	GRM21A7U2D101JW31#			
			120pF	±5%	GRM21A7U2D121JW31#			
			150pF	±5%	GRM21A7U2D151JW31#			
			180pF	±5%	GRM21A7U2D181JW31#			
			220pF	±5%	GRM21A7U2D221JW31#			
			270pF	±5%	GRM21A7U2D271JW31#			
			330pF	±5%	GRM21A7U2D331JW31#			
			390pF	±5%	GRM21A7U2D391JW31#			
			470pF	±5%	GRM21A7U2D471JW31#			
			560pF	±5%	GRM21A7U2D561JW31#			
			680pF	±5%	GRM21A7U2D681JW31#			
			820pF	±5%	GRM21A7U2D821JW31#			
			1000pF	±5%	GRM21A7U2D102JW31#			
			1200pF	±5%	GRM21A7U2D122JW31#			
			1500pF	±5%	GRM21A7U2D152JW31#			
			1800pF	±5%	GRM21A7U2D182JW31#			
	E01/-1		2200pF	±5%	GRM21A7U2D222JW31#			
	50Vdc	SL	33000pF	±5%	GRM21A1X1H333JA39#			
		UJ	33000pF	±5%	GRM21A3U1H333JA39#			
1.05	E0\/-!-	U2J	33000pF	±5%	GRM21A7U1H333JA39#			
1.35mm	50Vdc	СН	18000pF	±5%	GRM21B2C1H183JA01#			
		000	22000pF	±5%	GRM21B2C1H223JA01#			
		C0G	18000pF	±5%	GRM21B5C1H183JA01#			
			22000pF	±5%	GRM21B5C1H223JA01#			
		SL	39000pF	±5%	GRM21B1X1H393JA01#			
		111	47000pF	±5%	GRM21B1X1H473JA01#			
		UJ	39000pF	±5% +5%	GRM21B3U1H393JA01#			
		1101	47000pF	±5%	GRM21B3U1H473JA01#			
		U2J	39000pF	±5%	GRM21B7U1H393JA01#			

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.35mm	50Vdc	U2J	47000pF	±5%	GRM21B7U1H473JA01#
	10Vdc	SL	68000pF	±5%	GRM21B1X1A683JA01#
			82000pF	±5%	GRM21B1X1A823JA01#
			0.10µF	±5%	GRM21B1X1A104JA01#
		UJ	68000pF	±5%	GRM21B3U1A683JA01#
			82000pF	±5%	GRM21B3U1A823JA01#
			0.10µF	±5%	GRM21B3U1A104JA01#
		U2J	68000pF	±5%	GRM21B7U1A683JA01#
			82000pF	±5%	GRM21B7U1A823JA01#
			0.10µF	±5%	GRM21B7U1A104JA01#
1.45mm	250Vdc	U2J	2700pF	±5%	GRM21B7U2E272JW32#
			3300pF	±5%	GRM21B7U2E332JW32#
			3900pF	±5%	GRM21B7U2E392JW32#
			4700pF	±5%	GRM21B7U2E472JW32#
			5600pF	±5%	GRM21B7U2E562JW32#
	200Vdc	U2J	2700pF	±5%	GRM21B7U2D272JW32#
			3300pF	±5%	GRM21B7U2D332JW32#
			3900pF	±5%	GRM21B7U2D392JW32#
			4700pF	±5%	GRM21B7U2D472JW32#
			5600pF	±5%	GRM21B7U2D562JW32#

# ■3.2×1.6mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番		
0.95mm	100Vdc	СН	1800pF	±5%	GRM3192C2A182JA01#		
			2200pF	±5%	GRM3192C2A222JA01#		
			2700pF	±5%	GRM3192C2A272JA01#		
			3300pF	±5%	GRM3192C2A332JA01#		
			3900pF	±5%	GRM3192C2A392JA01#		
			4700pF	±5%	GRM3192C2A472JA01#		
			5600pF	±5%	GRM3192C2A562JA01#		
			6800pF	±5%	GRM3192C2A682JA01#		
			8200pF	±5%	GRM3192C2A822JA01#		
			10000pF	±5%	GRM3192C2A103JA01#		
			12000pF	±5%	GRM3192C2A123JA01#		
			15000pF	±5%	GRM3192C2A153JA01#		
			18000pF	±5%	GRM3192C2A183JA01#		
			22000pF	±5%	GRM3192C2A223JA01#		
		COG	1800pF	±5%	GRM3195C2A182JA01#		
			2200pF	±5%	GRM3195C2A222JA01#		
			2700pF	±5%	GRM3195C2A272JA01#		
			3300pF	±5%	GRM3195C2A332JA01#		
			3900pF	±5%	GRM3195C2A392JA01#		
			4700pF	±5%	GRM3195C2A472JA01#		
				5600pF	±5%	GRM3195C2A562JA01#	
			6800pF	±5%	GRM3195C2A682JA01#		
			8200pF	±5%	GRM3195C2A822JA01#		
			10000pF	±5%	GRM3195C2A103JA01#		
				12000pF	±5%	GRM3195C2A123JA01#	
			15000pF	±5%	GRM3195C2A153JA01#		
			18000pF	±5%	GRM3195C2A183JA01#		
			22000pF	±5%	GRM3195C2A223JA01#		
	50Vdc	СН	12000pF	±5%	GRM3192C1H123JA01#		
				品	番 #には包装仕様コードが入り	ます。	

LLRシリーズ

#### GRMシリーズ 温度補償用 品番表

(→ ■3.2×1.6mm)									
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番				
0.95mm	50Vdc	СН	15000pF	±5%	GRM3192C1H153JA01#				
			18000pF	±5%	GRM3192C1H183JA01#				
			22000pF	±5%	GRM3192C1H223JA01#				
			27000pF	±5%	GRM3192C1H273JA01#				
			33000pF	±5%	GRM3192C1H333JA01#				
			39000pF	±5%	GRM3192C1H393JA01#				
		COG	12000pF	±5%	GRM3195C1H123JA01#				
			15000pF	±5%	GRM3195C1H153JA01#				
			18000pF	±5%	GRM3195C1H183JA01#				
			22000pF	±5%	GRM3195C1H223JA01#				
			27000pF	±5%	GRM3195C1H273JA01#				
			33000pF	±5%	GRM3195C1H333JA01#				
			39000pF	±5%	GRM3195C1H393JA01#				
		SL	56000pF	±5%	GRM3191X1H563JA01#				
		UJ	56000pF	±5%	GRM3193U1H563JA01#				
		U2J	56000pF	±5%	GRM3197U1H563JA01#				
1.0mm	2000Vdc	U2J	10pF	±5%	GRM31A7U3D100JW31#				
			12pF	±5%	GRM31A7U3D120JW31#				
			15pF	±5%	GRM31A7U3D150JW31#				
			18pF	±5%	GRM31A7U3D180JW31#				
			22pF	±5%	GRM31A7U3D220JW31#				
			27pF	±5%	GRM31A7U3D270JW31#				
			33pF	±5%	GRM31A7U3D330JW31#				
			39pF	±5%	GRM31A7U3D390JW31#				
			47pF	±5%	GRM31A7U3D470JW31#				
			56pF	±5%	GRM31A7U3D560JW31#				
			68pF	±5%	GRM31A7U3D680JW31#				
	1000Vdc	COG	10pF	±5%	GRM31A5C3A100JW01#				
			12pF	±5%	GRM31A5C3A120JW01#				
			15pF	±5%	GRM31A5C3A150JW01#				
			18pF	±5%	GRM31A5C3A180JW01#				
			22pF	±5%	GRM31A5C3A220JW01#				
			27pF	±5%	GRM31A5C3A270JW01#				
			33pF	±5%	GRM31A5C3A330JW01#				
			39pF	±5%	GRM31A5C3A390JW01#				
			47pF	±5%	GRM31A5C3A470JW01#				
			56pF	±5%	GRM31A5C3A560JW01#				
			68pF	±5%	GRM31A5C3A680JW01#				
			82pF	±5%	GRM31A5C3A820JW01#				
			100pF	±5%	GRM31A5C3A101JW01#				
			120pF	±5%	GRM31A5C3A121JW01#				
			150pF	±5%	GRM31A5C3A151JW01#				
			180pF	±5%	GRM31A5C3A181JW01#				
			220pF	±5%	GRM31A5C3A221JW01#				
		U2J	10pF	±5%	GRM31A7U3A100JW31#				
			12pF	±5%	GRM31A7U3A120JW31#				
			15pF	±5%	GRM31A7U3A150JW31#				
			18pF	±5%	GRM31A7U3A180JW31#				
			22pF	±5%	GRM31A7U3A220JW31#				
			27pF	±5%	GRM31A7U3A270JW31#				
			33pF	±5%	GRM31A7U3A330JW31#				
			39pF	±5%	GRM31A7U3A390JW31#				
			47pF	±5%	GRM31A7U3A470JW31#				
			56pF	±5%	GRM31A7U3A560JW31#				

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.0mm	1000Vdc	U2J	68pF	±5%	GRM31A7U3A680JW31#	
			82pF	±5%	GRM31A7U3A820JW31#	
			100pF	±5%	GRM31A7U3A101JW31#	
			120pF	±5%	GRM31A7U3A121JW31#	
			150pF	±5%	GRM31A7U3A151JW31#	
			180pF	±5%	GRM31A7U3A181JW31#	
			220pF	±5%	GRM31A7U3A221JW31#	
			270pF	±5%	GRM31A7U3A271JW31#	
			330pF	±5%	GRM31A7U3A331JW31#	
	630Vdc	C0G	10pF	±5%	GRM31A5C2J100JW01#	
			12pF	±5%	GRM31A5C2J120JW01#	
			15pF	±5%	GRM31A5C2J150JW01#	
			18pF	±5%	GRM31A5C2J180JW01#	
			22pF	±5%	GRM31A5C2J220JW01#	
			27pF	±5%	GRM31A5C2J270JW01#	
			33pF	±5%	GRM31A5C2J330JW01#	
			39pF	±5%	GRM31A5C2J390JW01#	
			47pF	±5%	GRM31A5C2J470JW01#	
			56pF	±5%	GRM31A5C2J560JW01#	
			68pF	±5%	GRM31A5C2J680JW01#	
			82pF	±5%	GRM31A5C2J820JW01#	
			100pF	±5%	GRM31A5C2J101JW01#	
			120pF	±5%	GRM31A5C2J121JW01#	
			150pF	±5%	GRM31A5C2J151JW01#	
			180pF	±5%	GRM31A5C2J181JW01#	
			220pF	±5%	GRM31A5C2J221JW01#	
			270pF	±5%	GRM31A5C2J271JW01#	
			330pF	±5%	GRM31A5C2J331JW01#	
			390pF	±5%	GRM31A5C2J391JW01#	
			470pF	±5%	GRM31A5C2J471JW01#	
			560pF	±5%	GRM31A5C2J561JW01#	
		U2J	10pF	±5%	GRM31A7U2J100JW31#	
			12pF	±5%	GRM31A7U2J120JW31#	
			15pF	±5%	GRM31A7U2J150JW31#	
			18pF	±5%	GRM31A7U2J180JW31#	
			22pF	±5%	GRM31A7U2J220JW31#	
			27pF	±5%	GRM31A7U2J270JW31#	
			33pF	±5%	GRM31A7U2J330JW31#	
			39pF	±5%	GRM31A7U2J390JW31#	
			47pF	±5%	GRM31A7U2J470JW31#	
			56pF	±5%	GRM31A7U2J560JW31#	
			68pF	±5%	GRM31A7U2J680JW31#	
			82pF	±5%	GRM31A7U2J820JW31#	
			100pF	±5%	GRM31A7U2J101JW31#	
			120pF	±5%	GRM31A7U2J121JW31#	
			150pF	±5%	GRM31A7U2J151JW31#	
			180pF	±5%	GRM31A7U2J181JW31#	
			220pF	±5%	GRM31A7U2J221JW31#	
			270pF	±5%	GRM31A7U2J271JW31#	
			330pF	±5%	GRM31A7U2J331JW31#	
			390pF	±5%	GRM31A7U2J391JW31#	
			470pF	±5%	GRM31A7U2J471JW31#	
			560pF	±5%	GRM31A7U2J561JW31#	
			680pF	±5%	GRM31A7U2J681JW31#	

# $\left( \mathsf{GQM} \circ \mathsf{U} - \mathsf{X} \right) \left( \mathsf{GMD} \circ \mathsf{U} - \mathsf{X} \right) \left( \mathsf{GMA} \circ \mathsf{U} - \mathsf{X} \right) \left( \mathsf{GPM} \circ \mathsf{U} - \mathsf{X} \right)$

(GRJシリーズ)

| KR3シリーズ | | KRMシリーズ | GR3シリーズ |

#### GRMシリーズ 温度補償用 品番表

# (→ **3.2**×1.6mm)

(→ ■3	3.2 X 1.	ьmm	)		
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
1.0mm	630Vdc	U2J	820pF	±5%	GRM31A7U2J821JW31#
			1000pF	±5%	GRM31A7U2J102JW31#
			1200pF	±5%	GRM31A7U2J122JW31#
			1500pF	±5%	GRM31A7U2J152JW31#
			1800pF	±5%	GRM31A7U2J182JW31#
			2200pF	±5%	GRM31A7U2J222JW31#
	500Vdc	COG	10pF	±5%	GRM31A5C2H100JW01#
			12pF	±5%	GRM31A5C2H120JW01#
			15pF	±5%	GRM31A5C2H150JW01#
			18pF	±5%	GRM31A5C2H180JW01#
			22pF	±5%	GRM31A5C2H220JW01#
			27pF	±5%	GRM31A5C2H270JW01#
			33pF	±5%	GRM31A5C2H330JW01#
			39pF	±5%	GRM31A5C2H390JW01#
			47pF	±5%	GRM31A5C2H470JW01#
			56pF	±5%	GRM31A5C2H560JW01#
			68pF	±5%	GRM31A5C2H680JW01#
			82pF	±5%	GRM31A5C2H820JW01#
			100pF	±5%	GRM31A5C2H101JW01#
			120pF	±5%	GRM31A5C2H121JW01#
			150pF	±5%	GRM31A5C2H151JW01#
			180pF	±5%	GRM31A5C2H181JW01#
			220pF	±5%	GRM31A5C2H221JW01#
			270pF	±5%	GRM31A5C2H271JW01#
			330pF	±5%	GRM31A5C2H331JW01#
			390pF	±5%	GRM31A5C2H391JW01#
			470pF	±5%	GRM31A5C2H471JW01#
			560pF	±5%	GRM31A5C2H561JW01#
		U2J	10pF	±5%	GRM31A7U2H100JW31#
			12pF	±5%	GRM31A7U2H120JW31#
			15pF	±5%	GRM31A7U2H150JW31#
			18pF	±5%	GRM31A7U2H180JW31#
			22pF	±5%	GRM31A7U2H220JW31#
			27pF	±5%	GRM31A7U2H270JW31#
			33pF	±5%	GRM31A7U2H330JW31#
			39pF	±5%	GRM31A7U2H390JW31#
			47pF	±5%	GRM31A7U2H470JW31#
			56pF	±5%	GRM31A7U2H560JW31#
			68pF	±5%	GRM31A7U2H680JW31#
			82pF	±5%	GRM31A7U2H820JW31#
			100pF	±5%	GRM31A7U2H101JW31#
			120pF	±5%	GRM31A7U2H121JW31#
			150pF	±5%	GRM31A7U2H151JW31#
			180pF	±5%	GRM31A7U2H181JW31#
			220pF	±5%	GRM31A7U2H221JW31#
			270pF	±5%	GRM31A7U2H271JW31#
			330pF	±5%	GRM31A7U2H331JW31#
			390pF	±5%	GRM31A7U2H391JW31#
			470pF	±5%	GRM31A7U2H471JW31#
			560pF	±5%	GRM31A7U2H561JW31#
			680pF	±5%	GRM31A7U2H681JW31#
			820pF	±5%	GRM31A7U2H821JW31#
			1000pF	±5%	GRM31A7U2H102JW31#
			1200pF	±5%	GRM31A7U2H122JW31#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.0mm	500Vdc	U2J	1500pF	±5%	GRM31A7U2H152JW31#
			1800pF	±5%	GRM31A7U2H182JW31#
			2200pF	±5%	GRM31A7U2H222JW31#
	250Vdc	U2J	2700pF	±5%	GRM31A7U2E272JW31#
			3300pF	±5%	GRM31A7U2E332JW31#
			3900pF	±5%	GRM31A7U2E392JW31#
			4700pF	±5%	GRM31A7U2E472JW31#
			5600pF	±5%	GRM31A7U2E562JW31#
	200Vdc	U2J	2700pF	±5%	GRM31A7U2D272JW31#
			3300pF	±5%	GRM31A7U2D332JW31#
			3900pF	±5%	GRM31A7U2D392JW31#
			4700pF	±5%	GRM31A7U2D472JW31#
			5600pF	±5%	GRM31A7U2D562JW31#
1.25mm	1000Vdc	U2J	390pF	±5%	GRM31B7U3A391JW31#
			470pF	±5%	GRM31B7U3A471JW31#
			560pF	±5%	GRM31B7U3A561JW31#
			680pF	±5%	GRM31B7U3A681JW31#
	630Vdc	COG	680pF	±5%	GRM31B5C2J681JW01#
			820pF	±5%	GRM31B5C2J821JW01#
			1000pF	±5%	GRM31B5C2J102JW01#
		U2J	2700pF	±5%	GRM31B7U2J272JW31#
			3300pF	±5%	GRM31B7U2J332JW31#
	500Vdc	C0G	680pF	±5%	GRM31B5C2H681JW01#
			820pF	±5%	GRM31B5C2H821JW01#
			1000pF	±5%	GRM31B5C2H102JW01#
		U2J	2700pF	±5%	GRM31B7U2H272JW31#
			3300pF	±5%	GRM31B7U2H332JW31#
	250Vdc	U2J	6800pF	±5%	GRM31B7U2E682JW31#
			8200pF	±5%	GRM31B7U2E822JW31#
			10000pF	±5%	GRM31B7U2E103JW31#
	000\/- -	1101	12000pF	±5%	GRM31B7U2E123JW31#
	200Vdc	U2J	6800pF	±5%	GRM31B7U2D682JW31#
			8200pF	±5%	GRM31B7U2D822JW31#
	50Vdc	СН	10000pF 47000pF	±5% ±5%	GRM31B7U2D103JW31# GRM31M2C1H473JA01#
	Jovac	CIT	56000pF	±5%	GRM31M2C1H563JA01#
		C0G	47000pF	±5%	GRM31M5C1H473JA01#
		Cod	56000pF	±5%	GRM31M5C1H563JA01#
		SL	68000pF	±5%	GRM31M1X1H683JA01#
		OL.	82000pF	±5%	GRM31M1X1H823JA01#
			0.10µF	±5%	GRM31M1X1H104JA01#
		UJ	68000pF	±5%	GRM31M3U1H683JA01#
			82000pF	±5%	GRM31M3U1H823JA01#
			0.10µF	±5%	GRM31M3U1H104JA01#
		U2J	68000pF	±5%	GRM31M7U1H683JA01#
		020	82000pF	±5%	GRM31M7U1H823JA01#
			0.10µF	±5%	GRM31M7U1H104JA01#
 1.8mm	1000Vdc	U2J	820pF	±5%	GRM31C7U3A821JW32#
		3_0	1000pF	±5%	GRM31C7U3A102JW32#
	630Vdc	U2J	3900pF	±5%	GRM31C7U2J392JW32#
			4700pF	±5%	GRM31C7U2J472JW32#
	500Vdc	U2J	3900pF	±5%	GRM31C7U2H392JW32#
			4700pF	±5%	GRM31C7U2H472JW32#
	250Vdc	U2J	15000pF	±5%	GRM31C7U2E153JW32#
					番 #には包装什様コードが入ります。

# (→ **3.2**×1.6mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.8mm	250Vdc	U2J	18000pF	±5%	GRM31C7U2E183JW32#	
			22000pF	±5%	GRM31C7U2E223JW32#	
	50Vdc	СН	68000pF	±5%	GRM31C2C1H683JA01#	
			82000pF	±5%	GRM31C2C1H823JA01#	
			0.10µF	±5%	GRM31C2C1H104JA01#	
		C0G	68000pF	±5%	GRM31C5C1H683JA01#	
			82000pF	±5%	GRM31C5C1H823JA01#	
			0.10µF	±5%	GRM31C5C1H104JA01#	
	25Vdc	СН	0.12µF	±5%	GRM31C2C1E124JA01#	
		COG	0.12µF	±5%	GRM31C5C1E124JA01#	
	16Vdc	СН	0.12µF	±5%	GRM31C2C1C124JA01#	
		COG	0.12µF	±5%	GRM31C5C1C124JA01#	

# **■**3.2×2.5mm

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
1.0mm	2000Vdc	U2J	82pF	±5%	GRM32A7U3D820JW31#
			100pF	±5%	GRM32A7U3D101JW31#
			120pF	±5%	GRM32A7U3D121JW31#
			150pF	±5%	GRM32A7U3D151JW31#
	630Vdc	U2J	1200pF	±5%	GRM32A7U2J122JW31#
			1500pF	±5%	GRM32A7U2J152JW31#
			1800pF	±5%	GRM32A7U2J182JW31#
			2200pF	±5%	GRM32A7U2J222JW31#
	500Vdc	U2J	1200pF	±5%	GRM32A7U2H122JW31#
			1500pF	±5%	GRM32A7U2H152JW31#
			1800pF	±5%	GRM32A7U2H182JW31#
			2200pF	±5%	GRM32A7U2H222JW31#
1.25mm	2000Vdc	U2J	180pF	±5%	GRM32B7U3D181JW31#
			220pF	±5%	GRM32B7U3D221JW31#
	1000Vdc	U2J	1200pF	±5%	GRM32B7U3A122JW31#
	630Vdc	U2J	5600pF	±5%	GRM32B7U2J562JW31#
	500Vdc	U2J	5600pF	±5%	GRM32B7U2H562JW31#
1.5mm	1000Vdc	U2J	1500pF	±5%	GRM32Q7U3A152JW31#
	630Vdc	U2J	6800pF	±5%	GRM32Q7U2J682JW31#
	500Vdc	U2J	6800pF	±5%	GRM32Q7U2H682JW31#
	250Vdc	U2J	27000pF	±5%	GRM32Q7U2E273JW31#
2.0mm	1000Vdc	U2J	1800pF	±5%	GRM32D7U3A182JW31#
			2200pF	±5%	GRM32D7U3A222JW31#
	630Vdc	U2J	8200pF	±5%	GRM32D7U2J822JW31#
			10000pF	±5%	GRM32D7U2J103JW31#
	500Vdc	U2J	8200pF	±5%	GRM32D7U2H822JW31#
			10000pF	±5%	GRM32D7U2H103JW31#
	250Vdc	U2J	33000pF	±5%	GRM32D7U2E333JW31#
			39000pF	±5%	GRM32D7U2E393JW31#
			47000pF	±5%	GRM32D7U2E473JW31#

# ■4.5×2.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.0mm	3150Vdc	COG	5.0pF	±0.5pF	GRM42A5C3F050DW01#	
			10pF	±5%	GRM42A5C3F100JW01#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.0mm	3150Vdc	COG	12pF	±5%	GRM42A5C3F120JW01#
			15pF	±5%	GRM42A5C3F150JW01#
			18pF	±5%	GRM42A5C3F180JW01#
			22pF	±5%	GRM42A5C3F220JW01#
			27pF	±5%	GRM42A5C3F270JW01#
			33pF	±5%	GRM42A5C3F330JW01#
			39pF	±5%	GRM42A5C3F390JW01#
		U2J	47pF	±5%	GRM42A5C3F470JW01#
			10pF	±5%	GRM42A7U3F100JW31#
			12pF	±5%	GRM42A7U3F120JW31#
			15pF	±5%	GRM42A7U3F150JW31#
			18pF	±5%	GRM42A7U3F180JW31#
			22pF	±5%	GRM42A7U3F220JW31#
			27pF	±5%	GRM42A7U3F270JW31#
			33pF	±5%	GRM42A7U3F330JW31#
			39pF	±5%	GRM42A7U3F390JW31#
			47pF	±5%	GRM42A7U3F470JW31#
			56pF	±5%	GRM42A7U3F560JW31#
			68pF	±5%	GRM42A7U3F680JW31#
			82pF	±5%	GRM42A7U3F820JW31#
			100pF	±5%	GRM42A7U3F101JW31#

# ■4.5×3.2mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.5mm	1000Vdc	U2J	2700pF	±5%	GRM43Q7U3A272JW31#	
			3300pF	±5%	GRM43Q7U3A332JW31#	
	630Vdc	U2J	12000pF	±5%	GRM43Q7U2J123JW31#	
	500Vdc	U2J	12000pF	±5%	GRM43Q7U2H123JW31#	
2.0mm	1000Vdc	U2J	3900pF	±5%	GRM43D7U3A392JW31#	
			4700pF	±5%	GRM43D7U3A472JW31#	
	630Vdc	U2J	15000pF	±5%	GRM43D7U2J153JW31#	
			18000pF	±5%	GRM43D7U2J183JW31#	
			22000pF	±5%	GRM43D7U2J223JW31#	
	500Vdc	U2J	15000pF	±5%	GRM43D7U2H153JW31#	
			18000pF	±5%	GRM43D7U2H183JW31#	
			22000pF	±5%	GRM43D7U2H223JW31#	

# **■**5.7×5.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.5mm	1000Vdc	U2J	5600pF	±5%	GRM55Q7U3A562JW31#
			6800pF	±5%	GRM55Q7U3A682JW31#
	630Vdc	U2J	27000pF	±5%	GRM55Q7U2J273JW31#
	500Vdc	U2J	27000pF	±5%	GRM55Q7U2H273JW31#
2.0mm	1000Vdc	U2J	8200pF	±5%	GRM55D7U3A822JW31#
			10000pF	±5%	GRM55D7U3A103JW31#
	630Vdc	U2J	33000pF	±5%	GRM55D7U2J333JW31#
			39000pF	±5%	GRM55D7U2J393JW31#
			47000pF	±5%	GRM55D7U2J473JW31#
	500Vdc	U2J	33000pF	±5%	GRM55D7U2H333JW31#
			39000pF	±5%	GRM55D7U2H393JW31#

# (→ **■**5.7×5.0mm)

T寸注 最大	法値	定格電圧	温度特性	静電容量	許容差	品番	
2.0m	ım	500Vdc	U2J	47000pF	±5%	GRM55D7U2H473JW31#	

# ■0.4×0.2mm 超小型

<b>0</b> .43	×0.2r	nm [	李			
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	16Vdc	X7R	100pF	±10%	GRM022R71C101KE14#	Derating
				±20%	GRM022R71C101ME14#	Derating
			150pF	±10%	GRM022R71C151KE14#	Derating
				±20%	GRM022R71C151ME14#	Derating
			220pF	±10%	GRM022R71C221KE14#	Derating
				±20%	GRM022R71C221ME14#	Derating
			330pF	±10%	GRM022R71C331KE14#	Derating
				±20%	GRM022R71C331ME14#	Derating
			470pF	±10%	GRM022R71C471KE14#	Derating
				±20%	GRM022R71C471ME14#	Derating
			1000pF	±10%	GRM022R71C102KE14#	Derating
				±20%	GRM022R71C102ME14#	Derating
	10Vdc	X7R	100pF	±10%	GRM022R71A101KA01#	
				±20%	GRM022R71A101MA01#	
			150pF	±10%	GRM022R71A151KA01#	
				±20%	GRM022R71A151MA01#	
			220pF	±10%	GRM022R71A221KA01#	
				±20%	GRM022R71A221MA01#	
			330pF	±10%	GRM022R71A331KA01#	
				±20%	GRM022R71A331MA01#	
			470pF	±10%	GRM022R71A471KA01#	
				±20%	GRM022R71A471MA01#	
			680pF	±10%	GRM022R71A681KA12#	
				±20%	GRM022R71A681MA12#	
			820pF	±10%	GRM022R71A821KA12#	
				±20%	GRM022R71A821MA12#	
			1000pF	±10%	GRM022R71A102KA12#	
				±20%	GRM022R71A102MA12#	
		В	100pF	±10%	GRM022B11A101KA01#	
				±20%	GRM022B11A101MA01#	
			150pF	±10%	GRM022B11A151KA01#	
				±20%	GRM022B11A151MA01#	<u> </u>
			220pF	±10%	GRM022B11A221KA01#	
				±20%	GRM022B11A221MA01#	
			330pF	±10%	GRM022B11A331KA01#	
				±20%	GRM022B11A331MA01#	
			470pF	±10%	GRM022B11A471KA01#	_
				±20%	GRM022B11A471MA01#	_
			680pF	±10%	GRM022B31A681KE19#	-
				±20%	GRM022B31A681ME19#	<u> </u>
			1000pF	±10%	GRM022B31A102KE19#	_
				±20%	GRM022B31A102ME19#	
			1500pF	±10%	GRM022B31A152KE19#	_
				±20%	GRM022B31A152ME19#	
			2200pF	±10%	GRM022B31A222KE19#	_
				±20%	GRM022B31A222ME19#	_
			3300pF	±10%	GRM022B31A332KE19#	_
				±20%	GRM022B31A332ME19#	_
			4700pF	±10%	GRM022B31A472KE19#	_
			0000 -	±20%	GRM022B31A472ME19#	_
			6800pF	±10%	GRM022B31A682KE19#	_
				±20%	GRM022B31A682ME19#	<u></u>

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番			
0.22mm	10Vdc	В	10000pF	±10%	GRM022B31A103KE19#			
				±20%	GRM022B31A103ME19#			
		X5R	100pF	±10%	GRM022R61A101KA01#			
				±20%	GRM022R61A101MA01#			
			150pF	±10%	GRM022R61A151KA01#			
				±20%	GRM022R61A151MA01#			
			220pF	±10%	GRM022R61A221KA01#			
				±20%	GRM022R61A221MA01#			
					330pF	±10%	GRM022R61A331KA01#	
					±20%	GRM022R61A331MA01#		
			470pF	±10%	GRM022R61A471KA01#			
				±20%	GRM022R61A471MA01#			
			680pF	±10%	GRM022R61A681KE19#			
				±20%	GRM022R61A681ME19#	<u> </u>		
			1000pF	±10%	GRM022R61A102KE19#			
				±20%	GRM022R61A102ME19#	<u> </u>		
			1500pF	±10%	GRM022R61A152KE19#	<u> </u>		
				±20%	GRM022R61A152ME19#	<u> </u>		
			2200pF	±10%	GRM022R61A222KE19#			
				±20%	GRM022R61A222ME19#			
				3300pF	±10%	GRM022R61A332KE19#		
				±20%	GRM022R61A332ME19#			
			4700pF	±10%	GRM022R61A472KE19#			
				±20%	GRM022R61A472ME19#	<u> </u>		
			6800pF	±10%	GRM022R61A682KE19#			
			10000pE	±20%	GRM022R61A682ME19#	<u> </u>		
			10000pF	±10%	GRM022R61A103KE19#	<u> </u>		
		D D	=	±20%	GRM022R61A103ME19#			
	6.3Vdc	3Vdc B	1000pF	±20%	GRM022B30J102ME19#			
			1500pF	±20%	GRM022B30J152ME19#			
			2200pF	±20%	GRM022B30J222ME19#	<del> </del>		
			3300pF	±20%	GRM022B30J332ME19#	<del> </del>		
			4700pF	±20%	GRM022B30J472ME19#			
			6800pF	±20%	GRM022B30J682ME19#	-		
		VED	10000pF	±20%	GRM022B30J103ME19#	-		
		X5R	1000pF	±20%	GRM022R60J102ME19#	-		
			1500pF	±20%	GRM022R60J152ME19#	<u> </u>		
			2200pF	±20%	GRM022R60J222ME19# GRM022R60J332ME19#	<del> </del>		
			3300pF 4700pF	±20%	GRM022R60J472ME19#	<del> </del>		
			6800pF	±20% ±20%	GRM022R60J682ME19#	-		
			10000pF	±20%	GRM022R60J103ME19#	-		
			15000pf	±20%	GRM022R60J153ME15#	Derating		
			22000pF	±10%	GRM022R60J223KE15#	Derating		
			2200001	±20%	GRM022R60J223ME15#	Derating		
			33000pF	±20%	GRM022R60J333ME15#	Derating		
			47000pF	±20%	GRM022R60J473ME15#	Derating		
			68000pF	±20%	GRM022R60J683ME15#	Derating		
			0.10µF	±20%	GRM022R60J104ME15#	Derating		
	4Vdc	X6T	0.10μF	±20%	GRM022D80G104ME15#	Derating		
	. • 40	X5R	15000pF	±10%	GRM022R60G153KE15#			
		7.011	.000001	±20%	GRM022R60G153ME15#	_		
			22000pF	±10%	GRM022R60G223KE15#	_		
				±20%	GRM022R60G223ME15#	_		
					番 #には包装仕様コードが入り	L		

# $(\rightarrow \blacksquare 0.4 \times 0.2 mm)$

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	4Vdc	X5R	33000pF	±10%	GRM022R60G333KE15#	
				±20%	GRM022R60G333ME15#	
			47000pF	±10%	GRM022R60G473KE15#	
				±20%	GRM022R60G473ME15#	
			68000pF	±20%	GRM022R60G683ME15#	
			0.10µF	±20%	GRM022R60G104ME15#	
	2.5Vdc	X6T	0.10µF	±20%	GRM022D80E104ME15#	

# ■0.6×0.3mm 超小型

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
).33mm	50Vdc	X7R	100pF	±10%	GRM033R71H101KA12#	
				±20%	GRM033R71H101MA12#	
			150pF	±10%	GRM033R71H151KA12#	
				±20%	GRM033R71H151MA12#	
			220pF	±10%	GRM033R71H221KA12#	
				±20%	GRM033R71H221MA12#	
			330pF	±10%	GRM033R71H331KA12#	
				±20%	GRM033R71H331MA12#	
			470pF	±10%	GRM033R71H471KA12#	
				±20%	GRM033R71H471MA12#	
			680pF	±10%	GRM033R71H681KA12#	
				±20%	GRM033R71H681MA12#	
			1000pF	±10%	GRM033R71H102KA12#	
				±20%	GRM033R71H102MA12#	
			1500pF	±10%	GRM033R71H152KA12#	
				±20%	GRM033R71H152MA12#	
		В	100pF	±10%	GRM033B31H101KA12#	
				±20%	GRM033B31H101MA12#	
			150pF	±10%	GRM033B31H151KA12#	
				±20%	GRM033B31H151MA12#	
			220pF	±10%	GRM033B31H221KA12#	
				±20%	GRM033B31H221MA12#	
			330pF	±10%	GRM033B31H331KA12#	
				±20%	GRM033B31H331MA12#	
			470pF	±10%	GRM033B31H471KA12#	
				±20%	GRM033B31H471MA12#	
			680pF	±10%	GRM033B31H681KA12#	
			осорі	±20%	GRM033B31H681MA12#	
			1000pF	±10%	GRM033B31H102KA12#	
				±20%	GRM033B31H102MA12#	
			1500pF	±10%	GRM033B31H152KA12#	
			-	±20%	GRM033B31H152MA12#	
	35Vdc	X5R	0.10µF	±10%	GRM033R6YA104KE14#	Derating
				±20%	GRM033R6YA104ME14#	Derating
	25Vdc	R	100pF	±10%	GRM033R11E101KA01#	
			150pF	±10%	GRM033R11E151KA01#	
			220pF	±10%	GRM033R11E221KA01#	
			330pF	±10%	GRM033R11E331KA01#	
			470pF	±10%	GRM033R11E471KA01#	
			680pF	±10%	GRM033R11E681KA01#	
			1000pF	±10%	GRM033R11E102KA01#	
			1500pF	±10%	GRM033R11E152KA01#	

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番	
0.33mm	25Vdc	X7R	1000pF	±10%	GRM033R71E102KA01#	
			1500pF	±10%	GRM033R71E152KA01#	
			2200pF	±10%	GRM033R71E222KA12#	
				±20%	GRM033R71E222MA12#	
			3300pF	±10%	GRM033R71E332KA12#	
				±20%	GRM033R71E332MA12#	
			4700pF	±10%	GRM033R71E472KE14#	Derating
				±20%	GRM033R71E472ME14#	Derating
			6800pF	±10%	GRM033R71E682KE14#	Derating
				±20%	GRM033R71E682ME14#	Derating
			10000pF	±10%	GRM033R71E103KE14#	Derating
				±20%	GRM033R71E103ME14#	Derating
		X6S	0.10µF	±10%	GRM033C81E104KE14#	Derating
				±20%	GRM033C81E104ME14#	Derating
		В	1000pF	±10%	GRM033B11E102KA01#	
				±20%	GRM033B11E102MA01#	
			1500pF	±10%	GRM033B11E152KA01#	
				±20%	GRM033B11E152MA01#	
			2200pF	±10%	GRM033B31E222KA12#	
				±20%	GRM033B31E222MA12#	
			3300pF	±10%	GRM033B31E332KA12#	
				±20%	GRM033B31E332MA12#	
			10000pF	±10%	GRM033B31E103KA12#	Derating
				±20%	GRM033B31E103MA12#	Derating
		X5R	4700pF	±10%	GRM033R61E472KA12#	Derating
				±20%	GRM033R61E472MA12#	Derating
			6800pF	±10%	GRM033R61E682KA12#	Derating
				±20%	GRM033R61E682MA12#	Derating
			10000pF	±10%	GRM033R61E103KA12#	Derating
				±20%	GRM033R61E103MA12#	Derating
			0.10µF	±10%	GRM033R61E104KE14#	
				±20%	GRM033R61E104ME14#	
	16Vdc	R	2200pF	±10%	GRM033R11C222KA88#	
			3300pF	±10%	GRM033R11C332KA88#	
		X7R	2200pF	±10%	GRM033R71C222KA88#	
			3300pF	±10%	GRM033R71C332KA88#	
			4700pF	±10%	GRM033R71C472KE14#	
				±20%	GRM033R71C472ME14#	
			6800pF	±10%	GRM033R71C682KE14#	
				±20%	GRM033R71C682ME14#	
			10000pF	±10%	GRM033R71C103KE14#	
				±20%	GRM033R71C103ME14#	
		X7S	0.10µF	±10%	GRM033C71C104KE14#	Derating
				±20%	GRM033C71C104ME14#	Derating
		X6S	0.10µF	±10%	GRM033C81C104KE14#	
				±20%	GRM033C81C104ME14#	
		В	2200pF	±10%	GRM033B31C222KA87#	
				±20%	GRM033B31C222MA87#	
			3300pF	±10%	GRM033B31C332KA87#	
				±20%	GRM033B31C332MA87#	
			10000pF	±10%	GRM033B31C103KA12#	
				±20%	GRM033B31C103MA12#	_
			15000pF	±10%	GRM033B31C153KE84#	Derating
				±20%	GRM033B31C153ME84#	Derating
				品	番 #には包装仕様コードが入り	ります。

# (→ **■**0.6×0.3mm)

(→ <b>■</b> 0.6×0.3mm)									
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番				
0.33mm	16Vdc	В	22000pF	±10%	GRM033B31C223KE84#	Derating			
				±20%	GRM033B31C223ME84#	Derating			
			33000pF	±10%	GRM033B31C333KE84#	Derating			
				±20%	GRM033B31C333ME84#	Derating			
			47000pF	±10%	GRM033B31C473KE84#	Derating			
				±20%	GRM033B31C473ME84#	Derating			
			68000pF	±10%	GRM033B31C683KE84#	Derating			
				±20%	GRM033B31C683ME84#	Derating			
			0.10µF	±10%	GRM033B31C104KE84#	Derating			
				±20%	GRM033B31C104ME84#	Derating			
		X5R	10000pF	±10%	GRM033R61C103KA12#				
				±20%	GRM033R61C103MA12#				
			15000pF	±10%	GRM033R61C153KE84#	Derating			
				±20%	GRM033R61C153ME84#	Derating			
			22000pF	±10%	GRM033R61C223KE84#	Derating			
				±20%	GRM033R61C223ME84#	Derating			
			33000pF	±10%	GRM033R61C333KE84#	Derating			
				±20%	GRM033R61C333ME84#	Derating			
			47000pF	±10%	GRM033R61C473KE84#	Derating			
				±20%	GRM033R61C473ME84#	Derating			
			68000pF	±10%	GRM033R61C683KE84#	Derating			
				±20%	GRM033R61C683ME84#	Derating			
			0.10µF	±10%	GRM033R61C104KE14#				
				±20%	GRM033R61C104ME14#				
	10Vdc	R	4700pF	±10%	GRM033R11A472KA01#				
				±20%	GRM033R11A472MA01#				
			6800pF	±10%	GRM033R11A682KA01#				
				±20%	GRM033R11A682MA01#				
			10000pF	±10%	GRM033R11A103KA01#				
				±20%	GRM033R11A103MA01#				
		X7R	4700pF	±10%	GRM033R71A472KA01#				
				±20%	GRM033R71A472MA01#				
			6800pF	±10%	GRM033R71A682KA01#				
				±20%	GRM033R71A682MA01#				
			10000pF	±10%	GRM033R71A103KA01#	_			
				±20%	GRM033R71A103MA01#	<u> </u>			
		X7S	0.10µF	±10%	GRM033C71A104KE14#	<u> </u>			
				±20%	GRM033C71A104ME14#				
		В	4700pF	±10%	GRM033B11A472KA01#				
				±20%	GRM033B11A472MA01#	_			
			6800pF	±10%	GRM033B11A682KA01#	_			
				±20%	GRM033B11A682MA01#				
			15000pF	±10%	GRM033B31A153KE84#	_			
				±20%	GRM033B31A153ME84#	<u> </u>			
			22000pF	±10%	GRM033B31A223KE84#				
			00000 -	±20%	GRM033B31A223ME84#	_			
			33000pF	±10%	GRM033B31A333KE84# GRM033B31A333ME84#	$\vdash$			
			47000pF	±20% ±10%	GRM033B31A333ME84#	$\vdash$			
			+1 000pr	±10% ±20%	GRM033B31A473KE84#	$\vdash$			
			68000pF	±10%	GRM033B31A683KE84#	$\vdash$			
			22300pi	±20%	GRM033B31A683ME84#	$\vdash$			
			0.10µF	±10%	GRM033B31A104KE84#	$\vdash$			
			'	±20%	GRM033B31A104ME84#	$\vdash$			

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	10Vdc	X5R	4700pF	±10%	GRM033R61A472KA01#	
				±20%	GRM033R61A472MA01#	
			6800pF	±10%	GRM033R61A682KA01#	
				±20%	GRM033R61A682MA01#	
			15000pF	±10%	GRM033R61A153KE84#	
				±20%	GRM033R61A153ME84#	
			22000pF	±10%	GRM033R61A223KE84#	
				±20%	GRM033R61A223ME84#	
			33000pF	±10%	GRM033R61A333KE84#	
				±20%	GRM033R61A333ME84#	
			47000pF	±10%	GRM033R61A473KE84#	
				±20%	GRM033R61A473ME84#	
			68000pF	±10%	GRM033R61A683KE84#	
				±20%	GRM033R61A683ME84#	
			0.10µF	±10%	GRM033R61A104KE84#	
				±20%	GRM033R61A104ME84#	
			0.22µF	±20%	GRM033R61A224ME90#	Derating
6.3\	6.3Vdc	R	4700pF	±10%	GRM033R10J472KA01#	
			6800pF	±10%	GRM033R10J682KA01#	
			10000pF	±10%	GRM033R10J103KA01#	
		X7R	4700pF	±10%	GRM033R70J472KA01#	
			6800pF	±10%	GRM033R70J682KA01#	
			10000pF	±10%	GRM033R70J103KA01#	
		X6S	15000pF	±10%	GRM033C80J153KE01#	
				±20%	GRM033C80J153ME01#	
			22000pF	±10%	GRM033C80J223KE01#	
				±20%	GRM033C80J223ME01#	
			33000pF	±10%	GRM033C80J333KE01#	
				±20%	GRM033C80J333ME01#	
			47000pF	±10%	GRM033C80J473KE19#	
				±20%	GRM033C80J473ME19#	
			68000pF	±10%	GRM033C80J683KE84#	Derating
				±20%	GRM033C80J683ME84#	Derating
			0.10µF	±10%	GRM033C80J104KE84#	Derating
				±20%	GRM033C80J104ME84#	Derating
			0.22µF	±20%	GRM033C80J224ME90#	Derating
		В	4700pF	±10%	GRM033B10J472KA01#	
			6800pF	±10%	GRM033B10J682KA01#	
			15000pF	±10%	GRM033B10J153KE01#	
				±20%	GRM033B10J153ME01#	
			22000pF	±10%	GRM033B10J223KE01#	
				±20%	GRM033B10J223ME01#	
			33000pF	±10%	GRM033B10J333KE01#	
				±20%	GRM033B10J333ME01#	
		X5R	0.22µF	±20%	GRM033R60J224ME90#	
	4Vdc	X6S	0.22µF	±20%	GRM033C80G224ME90#	

# ■1.0×0.5mm

	「寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.	22mm	10Vdc	В	0.10µF	±10%	GRM152B31A104KE19#	Derating
					±20%	GRM152B31A104ME19#	Derating
				0.22µF	±10%	GRM152B31A224KE19#	Derating

# (→ **1**.0×0.5mm)

(→ ■ 1	.0×0.	bmm	)			
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	10Vdc	В	0.22µF	±20%	GRM152B31A224ME19#	Derating
		X5R	0.10µF	±10%	GRM152R61A104KE19#	Derating
				±20%	GRM152R61A104ME19#	Derating
			0.22µF	±10%	GRM152R61A224KE19#	Derating
				±20%	GRM152R61A224ME19#	Derating
	6.3Vdc	X6S	0.10µF	±10%	GRM152C80J104KE19#	Derating
				±20%	GRM152C80J104ME19#	Derating
			0.22µF	±10%	GRM152C80J224KE19#	Derating
				±20%	GRM152C80J224ME19#	Derating
		В	0.10µF	±10%	GRM152B30J104KE19#	_
				±20%	GRM152B30J104ME19#	
			0.22µF	±10%	GRM152B30J224KE19#	_
				±20%	GRM152B30J224ME19#	_
			0.47µF	±20%	GRM152B30J474ME15#	Derating
		X5R	0.10µF	±10%	GRM152R60J104KE19#	
				±20%	GRM152R60J104ME19#	_
			0.22µF	±10%	GRM152R60J224KE19#	-
			0.47.5	±20%	GRM152R60J224ME19#	
			0.47µF	±20%	GRM152R60J474ME15#	Derating
	4)/.1	VZT	1.0µF	±20%	GRM152R60J105ME15#	Derating
	4Vdc	X7T	0.10µF	±10%	GRM152D70G104KE15#	Derating
			0.005	±20%	GRM152D70G104ME15#	Derating
			0.22µF	±10%	GRM152D70G224KE15#	Derating
		VCC	0.10	±20%	GRM152D70G224ME15#	Derating
		X6S	0.10µF	±10%	GRM152C80G104KE19# GRM152C80G104ME19#	-
			0.22µF	±20% ±10%	GRM152C80G104WE19#	-
			υ.ΖΖμΓ	±20%	GRM152C80G224KE19#	-
		X6T	0.47µF	±20%	GRM152D80G474ME15#	
		XOI	1.0µF	±20%	GRM152D80G105ME15#	Derating
		X5R	1.0µF	±20%	GRM152R60G105ME15#	
	2.5Vdc	X7T	0.10µF	±10%	GRM152D70E104KE19#	$\vdash$
	2.0100	7	оттор.	±20%	GRM152D70E104ME19#	
			0.22µF	±10%	GRM152D70E224KE19#	
				±20%	GRM152D70E224ME19#	
0.3mm	50Vdc	R	220pF	±10%	GRM15XR11H221KA86#	
			330pF	±10%	GRM15XR11H331KA86#	
			470pF	±10%	GRM15XR11H471KA86#	
			680pF	±10%	GRM15XR11H681KA86#	
			1000pF	±10%	GRM15XR11H102KA86#	
			1500pF	±10%	GRM15XR11H152KA86#	
		X7R	220pF	±10%	GRM15XR71H221KA86#	
			330pF	±10%	GRM15XR71H331KA86#	
			470pF	±10%	GRM15XR71H471KA86#	
			680pF	±10%	GRM15XR71H681KA86#	
			1000pF	±10%	GRM15XR71H102KA86#	
			1500pF	±10%	GRM15XR71H152KA86#	
		В	220pF	±10%	GRM15XB11H221KA86#	
				±20%	GRM15XB11H221MA86#	
			330pF	±10%	GRM15XB11H331KA86#	
				±20%	GRM15XB11H331MA86#	
			470pF	±10%	GRM15XB11H471KA86#	
				±20%	GRM15XB11H471MA86#	
			680pF	±10%	GRM15XB11H681KA86#	
				1	l .	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.3mm	50Vdc	В	680pF	±20%	GRM15XB11H681MA86#	
			1000pF	±10%	GRM15XB11H102KA86#	
				±20%	GRM15XB11H102MA86#	
			1500pF	±10%	GRM15XB11H152KA86#	
				±20%	GRM15XB11H152MA86#	
	25Vdc	X7R	2200pF	±10%	GRM15XR71E222KA86#	
				±20%	GRM15XR71E222MA86#	
		В	2200pF	±10%	GRM15XB11E222KA86#	
				±20%	GRM15XB11E222MA86#	
	16Vdc	X7R	3300pF	±10%	GRM15XR71C332KA86#	
				±20%	GRM15XR71C332MA86#	
			4700pF	±10%	GRM15XR71C472KA86#	
				±20%	GRM15XR71C472MA86#	
			6800pF	±10%	GRM15XR71C682KA86#	
				±20%	GRM15XR71C682MA86#	
			10000pF	±10%	GRM15XR71C103KA86#	
				±20%	GRM15XR71C103MA86#	
		В	3300pF	±10%	GRM15XB11C332KA86#	
				±20%	GRM15XB11C332MA86#	
			4700pF	±10%	GRM15XB11C472KA86#	
				±20%	GRM15XB11C472MA86#	
			6800pF	±10%	GRM15XB11C682KA86#	
				±20%	GRM15XB11C682MA86#	
			10000pF	±10%	GRM15XB11C103KA86#	
				±20%	GRM15XB11C103MA86#	
	10Vdc	X5R	15000pF	±10%	GRM15XR61A153KA86#	
				±20%	GRM15XR61A153MA86#	
			22000pF	±10%	GRM15XR61A223KA86#	
				±20%	GRM15XR61A223MA86#	
			33000pF	±10%	GRM15XR61A333KA86#	
				±20%	GRM15XR61A333MA86#	
0.33mm	10Vdc	В	1.0µF	±20%	GRM153B31A105ME95#	Derating
		X5R	1.0µF	±20%	GRM153R61A105ME95#	Derating
	6.3Vdc	X6T	1.0µF	±20%	GRM153D80J105ME95#	Derating
		В	1.0µF	±20%	GRM153B30J105ME95#	
		X5R	1.0µF	±20%	GRM153R60J105ME95#	
	4Vdc	X6T	1.0µF	±20%	GRM153D80G105ME95#	
0.55mm	100Vdc	X7R	220pF	±10%	GRM155R72A221KA01#	
			330pF	±10%	GRM155R72A331KA01#	
			470pF	±10%	GRM155R72A471KA01#	
			680pF	±10%	GRM155R72A681KA01#	
			1000pF	±10%	GRM155R72A102KA01#	
			1500pF	±10%	GRM155R72A152KA01#	
			2200pF	±10%	GRM155R72A222KA01#	
			3300pF	±10%	GRM155R72A332KA01#	
			4700pF	±10%	GRM155R72A472KA01#	
	50Vdc	R	220pF	±10%	GRM155R11H221KA01#	
			330pF	±10%	GRM155R11H331KA01#	
			470pF	±10%	GRM155R11H471KA01#	_
			680pF	±10%	GRM155R11H681KA01#	_
			1000pF	±10%	GRM155R11H102KA01#	
			1500pF	±10%	GRM155R11H152KA01#	
			2200pF	±10%	GRM155R11H222KA01#	-
			3300pF	±10%	GRM155R11H332KA01#	_
			σσσορι		GRM 1998 11 11 332 KAU1#   番 #には包装仕様コードが入り	L = 7

# (→ ■1.0×0.5mm)

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T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	R	4700pF	±10%	GRM155R11H472KA01#
			6800pF	±10%	GRM155R11H682KA88#
			10000pF	±10%	GRM155R11H103KA88#
		X7R	220pF	±10%	GRM155R71H221KA01#
			330pF	±10%	GRM155R71H331KA01#
			470pF	±10%	GRM155R71H471KA01#
			680pF	±10%	GRM155R71H681KA01#
			1000pF	±10%	GRM155R71H102KA01#
			1500pF	±10%	GRM155R71H152KA01#
			2200pF	±10%	GRM155R71H222KA01#
			3300pF	±10%	GRM155R71H332KA01#
			4700pF	±10%	GRM155R71H472KA01#
			6800pF	±10%	GRM155R71H682KA88#
			10000pF	±10%	GRM155R71H103KA88#
			15000pF	±10%	GRM155R71H153KA12#
			22000pF	±10%	GRM155R71H223KA12#
			33000pF	±10%	GRM155R71H333KE14#
			47000 F	±20%	GRM155R71H333ME14#
			47000pF	±10%	GRM155R71H473KE14#
			C0000=F	±20%	GRM155R71H473ME14#
			68000pF	±10%	GRM155R71H683KE14#
			0.10µF	±20% ±10%	GRM155R71H683ME14# GRM155R71H104KE14#
			υ. τυμε	±20%	GRM155R71H104ME14#
		X6S	33000pF	±10%	GRM155C81H333KE14#
		703	33000pi	±20%	GRM155C81H333ME14#
			47000pF	±10%	GRM155C81H473KE14#
			1700001	±20%	GRM155C81H473ME14#
			68000pF	±10%	GRM155C81H683KE14#
				±20%	GRM155C81H683ME14#
		В	220pF	±10%	GRM155B11H221KA01#
				±20%	GRM155B11H221MA01#
			330pF	±10%	GRM155B11H331KA01#
				±20%	GRM155B11H331MA01#
			470pF	±10%	GRM155B11H471KA01#
				±20%	GRM155B11H471MA01#
			680pF	±10%	GRM155B11H681KA01#
				±20%	GRM155B11H681MA01#
			1000pF	±10%	GRM155B11H102KA01#
				±20%	GRM155B11H102MA01#
			1500pF	±10%	GRM155B11H152KA01#
				±20%	GRM155B11H152MA01#
			2200pF	±10%	GRM155B11H222KA01#
				±20%	GRM155B11H222MA01#
			3300pF	±10%	GRM155B11H332KA01#
				±20%	GRM155B11H332MA01#
			4700pF	±10%	GRM155B11H472KA01#
				±20%	GRM155B11H472MA01#
			6800pF	±10%	GRM155B31H682KA88#
				±20%	GRM155B31H682MA88#
			10000pF	±10%	GRM155B31H103KA88#
				±20%	GRM155B31H103MA88#
			15000pF	±10%	GRM155B31H153KA12#
		i .	1	±20%	GRM155B31H153MA12#

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T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番	
0.55mm	nm 50Vdc	В	22000pF	±10%	GRM155B31H223KA12#	
				±20%	GRM155B31H223MA12#	
			0.10µF	±10%	GRM155B31H104KE14#	
				±20%	GRM155B31H104ME14#	
		X5R	33000pF	±10%	GRM155R61H333KE14#	
				±20%	GRM155R61H333ME14#	
			47000pF	±10%	GRM155R61H473KE14#	
				±20%	GRM155R61H473ME14#	
			68000pF	±10%	GRM155R61H683KE14#	
				±20%	GRM155R61H683ME14#	
			0.10µF	±10%	GRM155R61H104KE14#	
				±20%	GRM155R61H104ME14#	
	35Vdc	X6S	0.22µF	±10%	GRM155C8YA224KE01#	Derating
				±20%	GRM155C8YA224ME01#	Derating
		X5R	0.22µF	±10%	GRM155R6YA224KE01#	Derating
				±20%	GRM155R6YA224ME01#	Derating
			0.47µF	±10%	GRM155R6YA474KE01#	Derating
				±20%	GRM155R6YA474ME01#	Derating
	25Vdc	R	6800pF	±10%	GRM155R11E682KA01#	
			10000pF	±10%	GRM155R11E103KA01#	
			15000pF	±10%	GRM155R11E153KA61#	
			22000pF	±10%	GRM155R11E223KA61#	
			33000pF	±10%	GRM155R11E333KA88#	
			47000pF	±10%	GRM155R11E473KA88#	
		X7R	10000pF	±10%	GRM155R71E103KA01#	
			15000pF	±10%	GRM155R71E153KA61#	_
			22000pF	±10%	GRM155R71E223KA61#	-
			33000pF	±10%	GRM155R71E333KA88#	-
			47000pF	±10%	GRM155R71E473KA88#	_
			68000pF	±10%	GRM155R71E683KE14#	-
			0.405	±20%	GRM155R71E683ME14#	
			0.10µF	±10%	GRM155R71E104KE14#	
		X6S	0.22µF	±20% ±10%	GRM155R71E104ME14# GRM155C81E224KE01#	-
		703	υ.ΖΖμι	±20%	GRM155C81E224ME01#	-
		В	10000pF	±10%	GRM155B11E103KA01#	-
		В	Тоосорі	±20%	GRM155B11E103MA01#	-
			15000pF	±10%	GRM155B11E153KA61#	
			Тоосорі	±20%	GRM155B11E153MA61#	-
			22000pF	±10%	GRM155B11E223KA61#	-
			2200001	±20%	GRM155B11E223MA61#	-
			33000pF	±10%	GRM155B31E333KA87#	-
			ОООООРІ	±20%	GRM155B31E333MA87#	-
			47000pF	±10%	GRM155B31E473KA87#	
				±20%	GRM155B31E473MA87#	
			68000pF	±10%	GRM155B31E683KA87#	_
				±20%	GRM155B31E683MA87#	
			0.10µF	±10%	GRM155B31E104KA87#	
			.	±20%	GRM155B31E104MA87#	
			1.0µF	±10%	GRM155B31E105KA12#	Derating
				±20%	GRM155B31E105MA12#	Derating
		X5R	68000pF	±10%	GRM155R61E683KA87#	_
				±20%	GRM155R61E683MA87#	
			0.10µF	±10%	GRM155R61E104KA87#	

# (→ ■1.0×0.5mm)

T_L\-	5-15-	;p.~				
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
).55mm	25Vdc	X5R	0.10µF	±20%	GRM155R61E104MA87#	
			0.22µF	±10%	GRM155R61E224KE01#	
				±20%	GRM155R61E224ME01#	
			0.47µF	±10%	GRM155R61E474KE01#	
				±20%	GRM155R61E474ME01#	
			1.0µF	±10%	GRM155R61E105KA12#	Derating
				±20%	GRM155R61E105MA12#	Derating
	16Vdc	R	68000pF	±10%	GRM155R11C683KA88#	
		X7R	68000pF	±10%	GRM155R71C683KA88#	
			0.15µF	±10%	GRM155R71C154KA12#	
			0.22µF	±10%	GRM155R71C224KA12#	
		X6S	0.47µF	±10%	GRM155C81C474KE01#	
				±20%	GRM155C81C474ME01#	
		В	1.0µF	±10%	GRM155B31C105KA12#	
				±20%	GRM155B31C105MA12#	
		X5R	0.22µF	±10%	GRM155R61C224KA12#	
				±20%	GRM155R61C224MA12#	
			0.47µF	±10%	GRM155R61C474KE01#	
			0.47μ1	±20%	GRM155R61C474ME01#	
			1 OuE		GRM155R61C105KA12#	
			1.0µF	±10%		
10Vdc	40)(1	V7D	0.00 5	±20%	GRM155R61C105MA12#	
	10Vdc	X7R	0.22µF	±10%	GRM155R71A224KE01#	
				±20%	GRM155R71A224ME01#	
			0.47µF	±10%	GRM155R71A474KE01#	
				±20%	GRM155R71A474ME01#	
		X6S	1.0µF	±10%	GRM155C81A105KA12#	
				±20%	GRM155C81A105MA12#	
		В	0.15µF	±10%	GRM155B31A154KE18#	
				±20%	GRM155B31A154ME18#	
			0.22µF	±10%	GRM155B31A224KE18#	
				±20%	GRM155B31A224ME18#	
			0.33µF	±10%	GRM155B31A334KE14#	
				±20%	GRM155B31A334ME14#	
			0.47µF	±10%	GRM155B31A474KE14#	
				±20%	GRM155B31A474ME14#	
			0.68µF	±10%	GRM155B31A684KE15#	
				±20%	GRM155B31A684ME15#	
			2.2µF	±10%	GRM155B31A225KE95#	Derating
				±20%	GRM155B31A225ME95#	Derating
		X5R	0.15µF	±10%	GRM155R61A154KE19#	
		AUR	υ. τυμι	±20%	GRM155R61A154ME19#	-
			0.000-		GRM155R61A224KE19#	
			0.22µF	±10%		-
			0.00 =	±20%	GRM155R61A224ME19#	
			0.33µF	±10%	GRM155R61A334KE15#	-
				±20%	GRM155R61A334ME15#	_
			0.47µF	±10%	GRM155R61A474KE15#	
				±20%	GRM155R61A474ME15#	_
			0.68µF	±10%	GRM155R61A684KE15#	
				±20%	GRM155R61A684ME15#	
	6.3Vdc	X7R	1.0µF	±10%	GRM155R70J105KA12#	Derating
				±20%	GRM155R70J105MA12#	Derating
		X6S	2.2µF	±10%	GRM155C80J225KE95#	Derating
				±20%	GRM155C80J225ME95#	Derating

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	6.3Vdc	В	0.15µF	±20%	GRM155B10J154ME01#	
			0.22µF	±10%	GRM155B10J224KE01#	
				±20%	GRM155B10J224ME01#	
			0.33µF	±10%	GRM155B10J334KE01#	
				±20%	GRM155B10J334ME01#	
			0.47µF	±10%	GRM155B30J474KE18#	
				±20%	GRM155B30J474ME18#	
			0.68µF	±10%	GRM155B30J684KE18#	
				±20%	GRM155B30J684ME18#	
			2.2µF	±10%	GRM155B30J225KE95#	
				±20%	GRM155B30J225ME95#	
		X5R	0.15µF	±10%	GRM155R60J154KE01#	
				±20%	GRM155R60J154ME01#	
			0.22µF	±10%	GRM155R60J224KE01#	
				±20%	GRM155R60J224ME01#	
			0.33µF	±10%	GRM155R60J334KE01#	
				±20%	GRM155R60J334ME01#	
			0.47µF	±10%	GRM155R60J474KE19#	
				±20%	GRM155R60J474ME19#	
			0.68µF	±10%	GRM155R60J684KE19#	
				±20%	GRM155R60J684ME19#	
	4Vdc	X7R	1.0µF	±10%	GRM155R70G105KA12#	
				±20%	GRM155R70G105MA12#	
0.6mm	35Vdc	X5R	1.0µF	±10%	GRM155R6YA105KE11#	Derating
				±20%	GRM155R6YA105ME11#	Derating
	25Vdc	X6S	1.0µF	±10%	GRM155C81E105KE11#	Derating
				±20%	GRM155C81E105ME11#	Derating
	16Vdc	X6S	1.0µF	±10%	GRM155C81C105KE11#	$\vdash$
				±20%	GRM155C81C105ME11#	
	6.3Vdc	В	4.7µF	±20%	GRM155B30J475ME47#	Derating
		X5R	4.7µF	±20%	GRM155R60J475ME47#	Derating
	4Vdc	В	4.7µF	±20%	GRM155B30G475ME47#	$\vdash$
		X5R	4.7µF	±20%	GRM155R60G475ME47#	
	2.5Vdc	X6T	4.7µF	±20%	GRM155D80E475ME47#	Derating
0.65mm		X6S	4.7µF	±20%	GRM155C80J475MEAA#	Derating
0.7mm	25Vdc	X5R	2.2µF	±10%	GRM155R61E225KE11#	
				±20%	GRM155R61E225ME11#	<del>                                     </del>
	16Vdc	X6S	2.2µF	±10%	GRM155C81C225KE11#	<del>                                     </del>
		7.00		±20%	GRM155C81C225ME11#	1
		X5R	2.2µF	±10%	GRM155R61C225KE11#	<del>                                     </del>
		7.011		±20%	GRM155R61C225ME11#	<del>                                     </del>
	10Vdc	X7S	2.2µF	±10%	GRM155C71A225KE11#	<u> </u>
	10 400	///	μ	±20%	GRM155C71A225ME11#	<del>                                     </del>
		X6S	2.2µF	±10%	GRM155C81A225KE11#	_
		7.00	2.2μ1	±20%	GRM155C81A225ME11#	+-
	6.3Vdc	X7S	2.2µF	±10%	GRM155C70J225KE11#	
	0.5 v u C	7/3	2.2µF		GRM155C70J225RE11#	-
	4//45	YED	1005	±20%	GRM155R60G106ME44#	-
	4Vdc	X5R V5D	10µF	±20%		+-
	2.5Vdc	X5R	10µF	±20%	GRM155R60E106ME16#	

# ■1.6×0.8mm

T寸法	定格	温度	热带穴足	计空羊	D#	
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.5mm	25Vdc	В	1.0µF	±10%	GRM185B31E105KA12#	Derati
				±20%	GRM185B31E105MA12#	Derati
		X5R	1.0µF	±10%	GRM185R61E105KA12#	Deraft
				±20%	GRM185R61E105MA12#	Derati
	16Vdc	В	1.0µF	±10%	GRM185B31C105KE43#	
				±20%	GRM185B31C105ME43#	
		X5R	1.0µF	±10%	GRM185R61C105KE44#	
				±20%	GRM185R61C105ME44#	
	6.3Vdc	X5R	10µF	±20%	GRM185R60J106ME15#	Derati
	4Vdc	X5R	10µF	±20%	GRM185R60G106ME15#	
).55mm	16Vdc	X5R	4.7µF	±10%	GRM185R61C475KE11#	
				±20%	GRM185R61C475ME11#	
	10Vdc	X6S	4.7µF	±10%	GRM185C81A475KE11#	Derati
				±20%	GRM185C81A475ME11#	Derati
		X5R	4.7µF	±10%	GRM185R61A475KE11#	
				±20%	GRM185R61A475ME11#	
	6.3Vdc	X7T	4.7µF	±20%	GRM185D70J475ME11#	Derati
		X6S	4.7µF	±20%	GRM185C80J475ME11#	
0.9mm	250Vdc	X7R	220pF	±10%	GRM188R72E221KW07#	
			330pF	±10%	GRM188R72E331KW07#	
			470pF	±10%	GRM188R72E471KW07#	
			680pF	±10%	GRM188R72E681KW07#	
			1000pF	±10%	GRM188R72E102KW07#	
			1500pF	±10%	GRM188R72E152KW07#	
			2200pF	±10%	GRM188R72E222KW07#	
	200Vdc	X7R	220pF	±10%	GRM188R72D221KW07#	
			330pF	±10%	GRM188R72D331KW07#	
			470pF	±10%	GRM188R72D471KW07#	
			680pF	±10%	GRM188R72D681KW07#	
			1000pF	±10%	GRM188R72D102KW07#	
			1500pF	±10%	GRM188R72D152KW07#	
			2200pF	±10%	GRM188R72D222KW07#	
	100Vdc	X7R	220pF	±10%	GRM188R72A221KA01#	
			330pF	±10%	GRM188R72A331KA01#	
			470pF	±10%	GRM188R72A471KA01#	
			680pF	±10%	GRM188R72A681KA01#	
			1000pF	±10%	GRM188R72A102KA01#	
			1500pF	±10%	GRM188R72A152KA01#	
			2200pF	±10%	GRM188R72A222KA01#	
			3300pF	±10%	GRM188R72A332KA01#	
			4700pF	±10%	GRM188R72A472KA01#	
			6800pF	±10%	GRM188R72A682KA01#	
			10000pF	±10%	GRM188R72A103KA01#	
			15000pF	±10%	GRM188R72A153KAC4#	
			13000pr		GRM188R72A153MAC4#	-
			22000~5	±20%		
			22000pF	±10%	GRM188R72A223KAC4#	-
			0.10.	±20%	GRM188R72A223MAC4#	-
	F61/:	_	0.10µF	±10%	GRM188R72A104KA35#	
	50Vdc	R	220pF	±10%	GRM188R11H221KA01#	-
			330pF 470pF	±10%	GRM188R11H331KA01#	_
				±10%	GRM188R11H471KA01#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	R	1000pF	±10%	GRM188R11H102KA01#
0.0111111	00100	''	1500pF	±10%	GRM188R11H152KA01#
			2200pF	±10%	GRM188R11H222KA01#
			3300pF	±10%	GRM188R11H332KA01#
			4700pF	±10%	GRM188R11H472KA01#
			6800pF	±10%	GRM188R11H682KA01#
			10000pF	±10%	GRM188R11H103KA01#
			15000pF	±10%	GRM188R11H153KA01#
			22000pF	±10%	GRM188R11H223KA01#
			33000pF	±10%	GRM188R11H333KA61#
			47000pF	±10%	GRM188R11H473KA61#
			68000pF	±10%	GRM188R11H683KA93#
			0.10µF	±10%	GRM188R11H104KA93#
		X7R	220pF	±10%	GRM188R71H221KA01#
			330pF	±10%	GRM188R71H331KA01#
			470pF	±10%	GRM188R71H471KA01#
			680pF	±10%	GRM188R71H681KA01#
			1000pF	±10%	GRM188R71H102KA01#
			1500pF	±10%	GRM188R71H152KA01#
			2200pF	±10%	GRM188R71H222KA01#
			3300pF	±10%	GRM188R71H332KA01#
			4700pF	±10%	GRM188R71H472KA01#
			6800pF	±10%	GRM188R71H682KA01#
			10000pF	±10%	GRM188R71H103KA01#
			15000pF	±10%	GRM188R71H153KA01#
			22000pF	±10%	GRM188R71H223KA01#
			33000pF	±10%	GRM188R71H333KA61#
			47000pF	±10%	GRM188R71H473KA61#
			68000pF	±10%	GRM188R71H683KA93#
			0.10µF	±10%	GRM188R71H104KA93#
			0.15µF	±10%	GRM188R71H154KAC4#
				±20%	GRM188R71H154MAC4#
			0.22µF	±10%	GRM188R71H224KAC4#
				±20%	GRM188R71H224MAC4#
		В	220pF	±10%	GRM188B11H221KA01#
				±20%	GRM188B11H221MA01#
			330pF	±10%	GRM188B11H331KA01#
				±20%	GRM188B11H331MA01#
			470pF	±10%	GRM188B11H471KA01#
				±20%	GRM188B11H471MA01#
			680pF	±10%	GRM188B11H681KA01#
				±20%	GRM188B11H681MA01#
			1000pF	±10%	GRM188B11H102KA01#
				±20%	GRM188B11H102MA01#
			1500pF	±10%	GRM188B11H152KA01#
				±20%	GRM188B11H152MA01#
				±10%	GRM188B11H222KA01#
			2200pF		
				±20%	GRM188B11H222MA01#
			2200pF 3300pF	±20% ±10%	GRM188B11H222MA01# GRM188B11H332KA01#
			3300pF	±20% ±10% ±20%	GRM188B11H222MA01# GRM188B11H332KA01# GRM188B11H332MA01#
				±20% ±10% ±20% ±10%	GRM188B11H222MA01# GRM188B11H332KA01# GRM188B11H332MA01# GRM188B11H472KA01#
			3300pF	±20% ±10% ±20%	GRM188B11H222MA01# GRM188B11H332KA01# GRM188B11H332MA01#

(→ ■1	.6×0.	8mm			
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	В	10000pF	±10%	GRM188B11H103KA01#
				±20%	GRM188B11H103MA01#
			15000pF	±10%	GRM188B11H153KA01#
				±20%	GRM188B11H153MA01#
			22000pF	±10%	GRM188B11H223KA01#
				±20%	GRM188B11H223MA01#
			33000pF	±10%	GRM188B11H333KA61#
				±20%	GRM188B11H333MA61#
			47000pF	±10%	GRM188B11H473KA61#
				±20%	GRM188B11H473MA61#
			68000pF	±10%	GRM188B31H683KA92#
				±20%	GRM188B31H683MA92#
			0.10µF	±10%	GRM188B31H104KA92#
				±20%	GRM188B31H104MA92#
			0.15µF	±10%	GRM188B31H154KAC4#
				±20%	GRM188B31H154MAC4#
			0.22µF	±10%	GRM188B31H224KAC4#
				±20%	GRM188B31H224MAC4#
			1.0µF	±10%	GRM188B31H105KAAL#
				±20%	GRM188B31H105MAAL#
		X5R	0.22µF	±10%	GRM188R61H224KAC4#
			0.47µF	±10%	GRM188R61H474KA12#
				±20%	GRM188R61H474MA12#
			1.0µF	±10%	GRM188R61H105KAAL#
				±20%	GRM188R61H105MAAL#
	25Vdc	R	33000pF	±10%	GRM188R11E333KA01#
			47000pF	±10%	GRM188R11E473KA01#
			68000pF	±10%	GRM188R11E683KA01#
			0.15µF	±10%	GRM188R11E154KA01#
			0.22µF	±10%	GRM188R11E224KA88#
		X7R	33000pF	±10%	GRM188R71E333KA01#
			47000pF	±10%	GRM188R71E473KA01#
			68000pF	±10%	GRM188R71E683KA01#
			0.15µF	±10%	GRM188R71E154KA01#
			0.22µF	±10%	GRM188R71E224KA88#
			0.47µF	±10%	GRM188R71E474KA12#
				±20%	GRM188R71E474MA12#
			1.0µF	±10%	GRM188R71E105KA12#
				±20%	GRM188R71E105MA12#
		В	10000pF	±10%	GRM188B11E103KA01#
				±20%	GRM188B11E103MA01#
			15000pF	±10%	GRM188B11E153KA01#
				±20%	GRM188B11E153MA01#
			22000pF	±10%	GRM188B11E223KA01#
				±20%	GRM188B11E223MA01#
			33000pF	±10%	GRM188B11E333KA01#
				±20%	GRM188B11E333MA01#
			47000pF	±10%	GRM188B11E473KA01#
				±20%	GRM188B11E473MA01#
			68000pF	±10%	GRM188B11E683KA01#
				±20%	GRM188B11E683MA01#
			0.10µF	±10%	GRM188B11E104KA01#
				±20%	GRM188B11E104MA01#
			0.15µF	±10%	GRM188B11E154KA01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	25Vdc	В	0.22µF	±10%	GRM188B31E224KA87#
			0.47µF	±10%	GRM188B31E474KA75#
				±20%	GRM188B31E474MA75#
			0.68µF	±10%	GRM188B31E684KA75#
				±20%	GRM188B31E684MA75#
			1.0µF	±10%	GRM188B31E105KA75#
				±20%	GRM188B31E105MA75#
			2.2µF	±10%	GRM188B31E225KA12#
				±20%	GRM188B31E225MA12#
		X5R	0.22µF	±10%	GRM188R61E224KA88#
			0.47µF	±10%	GRM188R61E474KA12#
				±20%	GRM188R61E474MA12#
			0.68µF	±10%	GRM188R61E684KA75#
				±20%	GRM188R61E684MA75#
			1.0µF	±10%	GRM188R61E105KA12#
				±20%	GRM188R61E105MA12#
			2.2µF	±10%	GRM188R61E225KA12#
				±20%	GRM188R61E225MA12#
	16Vdc	R	0.33µF	±10%	GRM188R11C334KA01#
			0.47µF	±10%	GRM188R11C474KA88#
		X7R	0.15µF	±10%	GRM188R71C154KA01#
			0.22µF	±10%	GRM188R71C224KA01#
			0.33µF	±10%	GRM188R71C334KA01#
			0.47µF	±10%	GRM188R71C474KA88#
			1.0µF	±10%	GRM188R71C105KE15#
				±20%	GRM188R71C105ME15#
		X7S	0.68µF	±10%	GRM188C71C684KA12#
				±20%	GRM188C71C684MA12#
		X6S	2.2µF	±10%	GRM188C81C225KA12#
				±20%	GRM188C81C225MA12#
		В	0.33µF	±10%	GRM188B11C334KA01#
				±20%	GRM188B11C334MA01#
			0.68µF	±10%	GRM188B31C684KA75#
				±20%	GRM188B31C684MA75#
			2.2µF	±10%	GRM188B31C225KE14#
		X5R	0.68µF	±10%	GRM188R61C684KA75#
				±20%	GRM188R61C684MA75#
			2.2µF	±10%	GRM188R61C225KE15#
	10Vdc	X7R	0.33µF	±10%	GRM188R71A334KA61#
				±20%	GRM188R71A334MA61#
			0.68µF	±10%	GRM188R71A684KA61#
				±20%	GRM188R71A684MA61#
			2.2µF	±10%	GRM188R71A225KE15#
				±20%	GRM188R71A225ME15#
		X7T	2.2µF	±10%	GRM188D71A225KE34#
				±20%	GRM188D71A225ME34#
		В	0.33µF	±10%	GRM188B11A334KA61#
		_		±20%	GRM188B11A334MA61#
		X5R	0.33µF	±10%	GRM188R61A334KA61#
				±20%	GRM188R61A334MA61#
	6.3Vdc	В	10µF	±20%	GRM188B30J106ME47#
0.95mm	25Vdc	X5R	4.7μF	±10%	GRM188R61E475KE11#
0.0011111			, μι	±20%	GRM188R61E475ME11#
	16Vdc	X6S	4.7µF	±10%	GRM188C81C475KE11#
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# (→ **1**.6×0.8mm)

T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番	
0.95mm	16Vdc	X6S	4.7µF	±20%	GRM188C81C475ME11#	
		В	4.7µF	±10%	GRM188B31C475KAAJ#	Derating
				±20%	GRM188B31C475MAAJ#	Derating
		X5R	4.7µF	±10%	GRM188R61C475KE11#	
				±20%	GRM188R61C475ME11#	
			10µF	±10%	GRM188R61C106KAAL#	
				±20%	GRM188R61C106MAAL#	
	10Vdc	X7S	4.7µF	±10%	GRM188C71A475KE11#	
				±20%	GRM188C71A475ME11#	
		В	10µF	±20%	GRM188B31A106ME69#	Derating
		X5R	10µF	±10%	GRM188R61A106KAAL#	
				±20%	GRM188R61A106MAAL#	
1.0mm	50Vdc	X5R	2.2µF	±10%	GRM188R61H225KE11#	
				±20%	GRM188R61H225ME11#	
	35Vdc	X6S	2.2µF	±10%	GRM188C8YA225KE11#	
				±20%	GRM188C8YA225ME11#	
		X5R	4.7µF	±10%	GRM188R6YA475KE15#	
				±20%	GRM188R6YA475ME15#	
	25Vdc	X7S	2.2µF	±10%	GRM188C71E225KE11#	
				±20%	GRM188C71E225ME11#	
		X6S	2.2µF	±10%	GRM188C81E225KE11#	
				±20%	GRM188C81E225ME11#	
			4.7µF	±10%	GRM188C81E475KE11#	Derating
				±20%	GRM188C81E475ME11#	Derating
		X5R	10µF	±20%	GRM188R61E106MA73#	
	16Vdc	X7S	2.2µF	±10%	GRM188C71C225KE11#	
				±20%	GRM188C71C225ME11#	
		X6S	10µF	±20%	GRM188C81C106MA73#	
	10Vdc	X7T	10µF	±20%	GRM188D71A106MA73#	
	6.3Vdc	X7T	10µF	±20%	GRM188D70J106MA73#	
		В	22µF	±20%	GRM188B30J226MEA0#	Derating
		X5R	22µF	±20%	GRM188R60J226MEA0#	Derating
	4Vdc	X6S	22µF	±20%	GRM188C80G226MEA0#	Derating
		В	22µF	±20%	GRM188B30G226MEA0#	
		X5R	22µF	±20%	GRM188R60G226MEA0#	

# ■2.0×1.25mm

T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.7mm	16Vdc	X6S	1.0µF	±10%	GRM216C81C105KA12#
0.95mm	100Vdc	X7R	10000pF	±10%	GRM219R72A103KA01#
				±20%	GRM219R72A103MA01#
	50Vdc	R	33000pF	±10%	GRM219R11H333KA01#
		X7R	10000pF	±10%	GRM219R71H103KA01#
				±20%	GRM219R71H103MA01#
			15000pF	±10%	GRM219R71H153KA01#
				±20%	GRM219R71H153MA01#
			33000pF	±10%	GRM219R71H333KA01#
			0.33µF	±10%	GRM219R71H334KA88#
		В	0.33µF	±10%	GRM219B31H334KA87#
				±20%	GRM219B31H334MA87#
			1.0µF	±10%	GRM219B31H105KA73#
				±20%	GRM219B31H105MA73#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.95mm	50Vdc	В	2.2µF	±10%	GRM219B31H225KE15#	
				±20%	GRM219B31H225ME15#	
		X5R	1.0µF	±10%	GRM219R61H105KA73#	
				±20%	GRM219R61H105MA73#	
			2.2µF	±10%	GRM219R61H225KE15#	
				±20%	GRM219R61H225ME15#	
	35Vdc	X6S	2.2µF	±10%	GRM219C8YA225KE15#	
				±20%	GRM219C8YA225ME15#	
		X5R	4.7µF	±10%	GRM219R6YA475KA73#	Derating
				±20%	GRM219R6YA475MA73#	Derating
	25Vdc	R	68000pF	±10%	GRM219R11E683KA01#	
		X7R	0.10µF	±10%	GRM219R71E104KA01#	
				±20%	GRM219R71E104MA01#	
			0.68µF	±10%	GRM219R71E684KA88#	
			1.0µF	±10%	GRM219R71E105KA88#	
		X6S	2.2µF	±10%	GRM219C81E225KE15#	
				±20%	GRM219C81E225ME15#	
		В	2.2µF	±10%	GRM219B31E225KA75#	
				±20%	GRM219B31E225MA75#	
			10µF	±10%	GRM219B31E106KA12#	Derating
				±20%	GRM219B31E106MA12#	Derating
		X5R	2.2µF	±10%	GRM219R61E225KA12#	
				±20%	GRM219R61E225MA12#	
			4.7µF	±10%	GRM219R61E475KA73#	
				±20%	GRM219R61E475MA73#	
			10µF	±10%	GRM219R61E106KA12#	Derating
				±20%	GRM219R61E106MA12#	Derating
	16Vdc	R	0.68µF	±10%	GRM219R11C684KA01#	
		X7R	0.33µF	±10%	GRM219R71C334KA88#	
			2.2µF	±10%	GRM219R71C225KE15#	
				±20%	GRM219R71C225ME15#	
		X6S	4.7µF	±10%	GRM219C81C475KA73#	
				±20%	GRM219C81C475MA73#	
		В	4.7µF	±10%	GRM219B31C475KE15#	
			10µF	±10%	GRM219B31C106KA73#	
				±20%	GRM219B31C106MA73#	
		X5R	4.7µF	±10%	GRM219R61C475KE15#	
			10µF	±10%	GRM219R61C106KA73#	
				±20%	GRM219R61C106MA73#	
	10Vdc	X7R	2.2µF	±10%	GRM219R71A225KE15#	
				±20%	GRM219R71A225ME15#	
		X7T	4.7µF	±10%	GRM219D71A475KE15#	Derating
				±20%	GRM219D71A475ME15#	Derating
		В	22µF	±20%	GRM219B31A226MEA0#	Derating
		X5R	22µF	±20%	GRM219R61A226MEA0#	Derating
	6.3Vdc	X6S	10µF	±10%	GRM219C80J106KE39#	
				±20%	GRM219C80J106ME39#	
		В	22µF	±20%	GRM219B30J226ME47#	Derating
		X5R	22µF	±20%	GRM219R60J226ME47#	Derating
	4Vdc	X6S	10µF	±10%	GRM219C80G106KE19#	_
			.	±20%	GRM219C80G106ME19#	
		X5R	47µF	±20%	GRM219R60G476ME44#	Derating
	2.5Vdc	X6T	47µF	±20%	GRM219D80E476ME44#	
1.0mm	250Vdc	X7R	1000pF	±10%	GRM21AR72E102KW01#	
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#### (→ ■2.0×1.25mm)

-	2.0×1.		-					
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番			
1.0mm	250Vdc	X7R	1500pF	±10%	GRM21AR72E152KW01#			
			2200pF	±10%	GRM21AR72E222KW01#			
			3300pF	±10%	GRM21AR72E332KW01#			
			4700pF	±10%	GRM21AR72E472KW01#			
			6800pF	±10%	GRM21AR72E682KW01#			
	200Vdc	X7R	1000pF	±10%	GRM21AR72D102KW01#			
			1500pF	±10%	GRM21AR72D152KW01#			
					2200pF	±10%	GRM21AR72D222KW01#	
			3300pF	±10%	GRM21AR72D332KW01#			
			4700pF	±10%	GRM21AR72D472KW01#			
			6800pF	±10%	GRM21AR72D682KW01#			
	100Vdc	X7R	0.22µF	±10%	GRM21AR72A224KAC5#			
			0.33µF	±10%	GRM21AR72A334KAC5#			
	50Vdc	X7R	22000pF	±10%	GRM219R71H223KA17#			
				±20%	GRM219R71H223MA17#			
	35Vdc	X6S	4.7µF	±10%	GRM219C8YA475KE21#	Derating		
				±20%	GRM219C8YA475ME21#	Derating		
	25Vdc	X7S	4.7µF	±10%	GRM219C71E475KE21#	Derating		
				±20%	GRM219C71E475ME21#	Derating		
		X6S	4.7µF	±10%	GRM219C81E475KE21#	Derating		
				±20%	GRM219C81E475ME21#	Derating		
	16Vdc	X7S	4.7µF	±10%	GRM219C71C475KE21#			
			'	±20%	GRM219C71C475ME21#			
		X5R	22µF	±20%	GRM219R61C226ME15#	Derating		
.35mm	100Vdc	X7R	10000pF	±10%	GRM21BR72A103KA01#			
		/	15000pF	±10%	GRM21BR72A153KA01#			
			22000pF	±10%	GRM21BR72A223KA01#			
			33000pF	±10%	GRM21BR72A333KA01#			
			47000pF	±10%	GRM21BR72A473KA01#			
			68000pF	±10%	GRM21BR72A683KAC4#			
			ооооорі	±20%	GRM21BR72A683MAC4#			
			0.10µF					
				±10%	GRM21BR72A104KAC4#			
	50)//	_	0.40 5	±20%	GRM21BR72A104MAC4#			
	50Vdc	R	0.10µF	±10%	GRM21BR11H104KA01#			
				±20%	GRM21BR11H104MA01#			
		X7R	47000pF	±10%	GRM21BR71H473KA01#			
			68000pF	±10%	GRM21BR71H683KA01#			
			0.10µF	±10%	GRM21BR71H104KA01#			
				±20%	GRM21BR71H104MA01#			
			0.15µF	±10%	GRM21BR71H154KA01#			
			0.22µF	±10%	GRM21BR71H224KA01#			
			0.47µF	±10%	GRM21BR71H474KA88#			
		В	0.15µF	±10%	GRM21BB31H154KA88#			
				±20%	GRM21BB31H154MA88#			
			0.22µF	±10%	GRM21BB31H224KA88#			
				±20%	GRM21BB31H224MA88#			
			0.47µF	±10%	GRM21BB31H474KA87#			
				±20%	GRM21BB31H474MA87#			
			0.68µF	±10%	GRM21BB31H684KAC4#			
				±20%	GRM21BB31H684MAC4#			
			1.0µF	±10%	GRM21BB31H105KA12#			
		1	1 1		ODMOS DOS LISTOS A SO			
				±20%	GRM21BB31H105MA12#			
		X5R	1.0µF	±20% ±10%	GRM21BB31H105MA12# GRM21BR61H105KA12#			

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.35mm	25Vdc	R	0.15µF	±20%	GRM21BR11E154MA01#	
		X6S	4.7µF	±10%	GRM21BC81E475KA12#	
				±20%	GRM21BC81E475MA12#	
		В	2.2µF	±10%	GRM21BB31E225KA75#	
				±20%	GRM21BB31E225MA75#	
			4.7µF	±10%	GRM21BB31E475KA75#	
				±20%	GRM21BB31E475MA75#	
		X5R	4.7µF	±10%	GRM21BR61E475KA12#	
				±20%	GRM21BR61E475MA12#	
	16Vdc	X7R	2.2µF	±10%	GRM21BR71C225KA12#	
				±20%	GRM21BR71C225MA12#	
		В	10μF	±10%	GRM21BB31C106KE15#	
				±20%	GRM21BB31C106ME15#	
		X5R	10μF	±10%	GRM21BR61C106KE15#	
				±20%	GRM21BR61C106ME15#	
1.4mm	100Vdc	X7R	0.47µF	±10%	GRM21BR72A474KA73#	
	50Vdc	В	2.2µF	±10%	GRM21BB31H225KA73#	
				±20%	GRM21BB31H225MA73#	
			4.7µF	±10%	GRM21BB31H475KE51#	
				±20%	GRM21BB31H475ME51#	
		X5R	2.2µF	±10%	GRM21BR61H225KA73#	
				±20%	GRM21BR61H225MA73#	
			4.7µF	±10%	GRM21BR61H475KE51#	
				±20%	GRM21BR61H475ME51#	
	25Vdc	R	1.0µF	±10%	GRM21BR11E105KA99#	
		X7R	1.0µF	±10%	GRM21BR71E105KA99#	
			2.2µF	±10%	GRM21BR71E225KE11#	
				±20%	GRM21BR71E225ME11#	
			4.7µF	±10%	GRM21BR71E475KA73#	Derating
				±20%	GRM21BR71E475MA73#	Derating
		В	10μF	±10%	GRM21BB31E106KA73#	
				±20%	GRM21BB31E106MA73#	
		X5R	10μF	±10%	GRM21BR61E106KA73#	
				±20%	GRM21BR61E106MA73#	
	16Vdc	X7R	4.7µF	±10%	GRM21BR71C475KA73#	
				±20%	GRM21BR71C475MA73#	
		X6S	10μF	±10%	GRM21BC81C106KA73#	
				±20%	GRM21BC81C106MA73#	
	10Vdc	X7R	4.7µF	±10%	GRM21BR71A475KA73#	
				±20%	GRM21BR71A475MA73#	
			10μF	±10%	GRM21BR71A106KE51#	
				±20%	GRM21BR71A106ME51#	
		В	22µF	±20%	GRM21BB31A226ME51#	Derating
	6.3Vdc	X7R	10μF	±10%	GRM21BR70J106KE76#	
				±20%	GRM21BR70J106ME76#	
		X6S	22µF	±20%	GRM21BC80J226ME51#	Derating
	4Vdc	X7U	22µF	±20%	GRM21BE70G226ME51#	
		X6S	22µF	±20%	GRM21BC80G226ME39#	
1.45mm	250Vdc	X7R	10000pF	±10%	GRM21BR72E103KW03#	
			15000pF	±10%	GRM21BR72E153KW03#	
			22000pF	±10%	GRM21BR72E223KW03#	
	200Vdc	X7R	10000pF	±10%	GRM21BR72D103KW03#	
			15000pF	±10%	GRM21BR72D153KW03#	
			22000pF	±10%	GRM21BR72D223KW03#	
				品	番 #には包装仕様コードが入り	ます。

# (→ **1**2.0×1.25mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.45mm	50Vdc	X7S	4.7µF	±10%	GRM21BC71H475KE11#	
				±20%	GRM21BC71H475ME11#	
		X6S	4.7µF	±10%	GRM21BC81H475KE11#	
				±20%	GRM21BC81H475ME11#	
	35Vdc	X7S	4.7µF	±10%	GRM21BC7YA475KE11#	
				±20%	GRM21BC7YA475ME11#	
		X6S	10µF	±10%	GRM21BC8YA106KE11#	Derating
				±20%	GRM21BC8YA106ME11#	Derating
		X5R	10µF	±10%	GRM21BR6YA106KE43#	Derating
				±20%	GRM21BR6YA106ME43#	Derating
	25Vdc	X7S	4.7µF	±10%	GRM21BC71E475KE11#	
				±20%	GRM21BC71E475ME11#	
			10µF	±10%	GRM21BC71E106KE11#	Derating
				±20%	GRM21BC71E106ME11#	Derating
		X6S	10µF	±10%	GRM21BC81E106KE11#	Derating
				±20%	GRM21BC81E106ME11#	Derating
		X5R	22µF	±20%	GRM21BR61E226ME44#	
	16Vdc	16Vdc X7S	10µF	±10%	GRM21BC71C106KE11#	
				±20%	GRM21BC71C106ME11#	
		X6S	22µF	±20%	GRM21BC81C226ME44#	Derating
		X5R	22µF	±20%	GRM21BR61C226ME44#	
	10Vdc	X7T	22µF	±20%	GRM21BD71A226ME44#	Derating
		X6S	22µF	±20%	GRM21BC81A226ME44#	
		X5R	22µF	±20%	GRM21BR61A226ME44#	
			47µF	±20%	GRM21BR61A476ME15#	Derating
	6.3Vdc	X7T	22µF	±20%	GRM21BD70J226ME44#	
		В	47µF	±20%	GRM21BB30J476ME15#	Derating
		X5R	47µF	±20%	GRM21BR60J476ME15#	Derating
	4Vdc	X6S	47µF	±20%	GRM21BC80G476ME15#	Derating
		В	47µF	±20%	GRM21BB30G476ME15#	
		X5R	47µF	±20%	GRM21BR60G476ME15#	

# **■**3.2×1.6mm

T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番	
0.95mm	35Vdc	X5R	10µF	±10%	GRM319R6YA106KA12#	Derating
				±20%	GRM319R6YA106MA12#	Derating
	25Vdc	R	0.33µF	±10%	GRM319R11E334KA01#	
	16Vdc	В	10µF	±10%	GRM319B31C106KE15#	
				±20%	GRM319B31C106ME15#	
			22µF	±20%	GRM319B31C226ME15#	Derating
		X5R	10µF	±10%	GRM319R61C106KE15#	
				±20%	GRM319R61C106ME15#	
			22µF	±20%	GRM319R61C226ME15#	Derating
	10Vdc	В	22µF	±20%	GRM319B31A226ME15#	
		X5R	22µF	±20%	GRM319R61A226ME15#	
	6.3Vdc	X6S	22µF	±20%	GRM319C80J226ME15#	
		В	22µF	±20%	GRM319B30J226ME15#	
		X5R	22µF	±20%	GRM319R60J226ME15#	
1.0mm	630Vdc	X7R	1000pF	±10%	GRM31AR72J102KW01#	
			1500pF	±10%	GRM31AR72J152KW01#	
			2200pF	±10%	GRM31AR72J222KW01#	
			3300pF	±10%	GRM31AR72J332KW01#	

T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
1.0mm	630Vdc	X7R	4700pF	±10%	GRM31AR72J472KW01#
			6800pF	±10%	GRM31AR72J682KW01#
			10000pF	±10%	GRM31AR72J103KW01#
1.25mm	1000Vdc	X7R	470pF	±10%	GRM31BR73A471KW01#
			680pF	±10%	GRM31BR73A681KW01#
			1000pF	±10%	GRM31BR73A102KW01#
			1500pF	±10%	GRM31BR73A152KW01#
			2200pF	±10%	GRM31BR73A222KW01#
			3300pF	±10%	GRM31BR73A332KW01#
			4700pF	±10%	GRM31BR73A472KW01#
	630Vdc	X7R	6800pF	±10%	GRM31BR72J682KW01#
	250Vdc	X7R	15000pF	±10%	GRM31BR72E153KW01#
			22000pF	±10%	GRM31BR72E223KW01#
			68000pF	±10%	GRM31BR72E683KW01#
	200Vdc	X7R	15000pF	±10%	GRM31BR72D153KW01#
		,,,,,	22000pF	±10%	GRM31BR72D223KW01#
			68000pF	±10%	GRM31BR72D683KW01#
	50Vdc	X7R	0.47µF	±10%	GRM31MR71H474KA01#
	30 vac	Λ/Π	0.47μF 0.68μF		
				±10%	GRM31MR71H684KA88#
			1.0µF	±10%	GRM31MR71H105KA88#
	05)(1	В	1.0µF	±10%	GRM31MB31H105KA87#
	25Vdc	X5R	10µF	±20%	GRM31MR61E106MA12#
1.3mm	100Vdc	X7R	0.47µF	±10%	GRM31MR72A474KA35#
				±20%	GRM31MR72A474MA35#
			0.68µF	±10%	GRM31MR72A684KA35#
1.8mm	1000Vdc	X7R	6800pF	±10%	GRM31CR73A682KW03#
			10000pF	±10%	GRM31CR73A103KW03#
	630Vdc	X7R	15000pF	±10%	GRM31CR72J153KW03#
			22000pF	±10%	GRM31CR72J223KW03#
	250Vdc	X7R	33000pF	±10%	GRM31CR72E333KW03#
			47000pF	±10%	GRM31CR72E473KW03#
			0.10µF	±10%	GRM31CR72E104KW03#
	200Vdc	X7R	33000pF	±10%	GRM31CR72D333KW03#
			47000pF	±10%	GRM31CR72D473KW03#
			0.10µF	±10%	GRM31CR72D104KW03#
	100Vdc	X7R	1.0µF	±10%	GRM31CR72A105KA01#
	50Vdc	X7R	2.2µF	±10%	GRM31CR71H225KA88#
			4.7µF	±10%	GRM31CR71H475KA12#
				±20%	GRM31CR71H475MA12#
		В	2.2µF	±10%	GRM31CB31H225KA87#
		_		±20%	GRM31CB31H225MA87#
			4.7μF	±10%	GRM31CB31H475KA12#
			4.7μι		GRM31CB31H475MA12#
			10µF	±20%	GRM31CB31H106KA12#
			ιυμΓ	±10%	GRM31CB31H106MA12#
		VED	10	±20%	
		X5R	10µF	±10%	GRM31CR61H106KA12#
	05111	\/		±20%	GRM31CR61H106MA12#
	25Vdc	X7R	4.7μF	±10%	GRM31CR71E475KA88#
			10µF	±10%	GRM31CR71E106KA12#
				±20%	GRM31CR71E106MA12#
		В	10µF	±10%	GRM31CB31E106KA75#
			22µF	±20%	GRM31CB31E226ME15#
		X5R	22µF	±20%	GRM31CR61E226ME15#
	16Vdc	X7R	4.7µF	±20%	GRM31CR71C475MA01#

# (→ **■**3.2×1.6mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
最大値	電圧	特性	肝电台里	計台左	四世	
1.8mm	16Vdc	X6S	22µF	±20%	GRM31CC81C226ME15#	
		В	22µF	±20%	GRM31CB31C226ME15#	
		X5R	22µF	±20%	GRM31CR61C226ME15#	
	10Vdc	X7R	22µF	±20%	GRM31CR71A226ME15#	
		В	47µF	±20%	GRM31CB31A476ME15#	
		X5R	47µF	±20%	GRM31CR61A476ME15#	
	6.3Vdc	X7R	22µF	±20%	GRM31CR70J226ME19#	
		X7U	47µF	±20%	GRM31CE70J476ME15#	Derating
		X6S	47µF	±20%	GRM31CC80J476ME18#	
		В	47µF	±20%	GRM31CB30J476ME18#	
		X5R	47µF	±20%	GRM31CR60J476ME19#	
	4Vdc	X7U	47µF	±20%	GRM31CE70G476ME15#	
		X6S	47µF	±20%	GRM31CC80G476ME19#	
1.9mm	100Vdc	X7R	2.2µF	±10%	GRM31CR72A225KA73#	
				±20%	GRM31CR72A225MA73#	
	25Vdc	X6S	22µF	±20%	GRM31CC81E226ME11#	
	16Vdc	X7S	22µF	±20%	GRM31CC71C226ME11#	
	6.3Vdc	X6T	100µF	±20%	GRM31CD80J107ME39#	Derating
		X5R	100µF	±20%	GRM31CR60J107ME39#	
	4Vdc	X7U	100µF	±20%	GRM31CE70G107ME39#	Derating
		X6T	100µF	±20%	GRM31CD80G107ME39#	
		X5R	100µF	±20%	GRM31CR60G107ME39#	
			220µF	±20%	GRM31CR60G227ME11#	Derating

# **■**3.2×2.5mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.5mm	1000Vdc	X7R	6800pF	±10%	GRM32QR73A682KW01#	
			10000pF	±10%	GRM32QR73A103KW01#	
	630Vdc	X7R	22000pF	±10%	GRM32QR72J223KW01#	
	250Vdc	X7R	68000pF	±10%	GRM32QR72E683KW01#	
			0.15µF	±10%	GRM32QR72E154KW01#	
	200Vdc	X7R	68000pF	±10%	GRM32QR72D683KW01#	
			0.15µF	±10%	GRM32QR72D154KW01#	
1.8mm	100Vdc	X7R	1.0µF	±10%	GRM32CR72A105KA35#	
				±20%	GRM32CR72A105MA35#	
2.0mm	1000Vdc	X7R	15000pF	±10%	GRM32DR73A153KW01#	
			22000pF	±10%	GRM32DR73A223KW01#	
	630Vdc	X7R	33000pF	±10%	GRM32DR72J333KW01#	
			47000pF	±10%	GRM32DR72J473KW01#	
	250Vdc	X7R	0.10µF	±10%	GRM32DR72E104KW01#	
			0.22µF	±10%	GRM32DR72E224KW01#	
	200Vdc	X7R	0.10µF	±10%	GRM32DR72D104KW01#	
			0.22µF	±10%	GRM32DR72D224KW01#	
2.2mm	25Vdc	X7R	10µF	±10%	GRM32DR71E106KA12#	
2.7mm	100Vdc	X7R	2.2µF	±10%	GRM32ER72A225KA35#	
				±20%	GRM32ER72A225MA35#	
	80Vdc	X7R	4.7µF	±10%	GRM32ER71K475KE14#	Derating
				±20%	GRM32ER71K475ME14#	Derating
	63Vdc	X7R	10µF	±10%	GRM32ER71J106KA12#	Derating
				±20%	GRM32ER71J106MA12#	Derating
	50Vdc	X7R	4.7µF	±10%	GRM32ER71H475KA88#	
			10µF	±10%	GRM32ER71H106KA12#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
2.7mm	50Vdc	X7R	10µF	±20%	GRM32ER71H106MA12#	
		В	10µF	±10%	GRM32EB31H106KA12#	
				±20%	GRM32EB31H106MA12#	
		X5R	10µF	±10%	GRM32ER61H106KA12#	
				±20%	GRM32ER61H106MA12#	
	35Vdc	X7R	10µF	±10%	GRM32ER7YA106KA12#	
				±20%	GRM32ER7YA106MA12#	
		В	10µF	±10%	GRM32EB3YA106KA12#	
				±20%	GRM32EB3YA106MA12#	
		X5R	10µF	±10%	GRM32ER6YA106KA12#	
				±20%	GRM32ER6YA106MA12#	
	25Vdc	X7R	22µF	±20%	GRM32ER71E226ME15#	
		В	22µF	±20%	GRM32EB31E226ME15#	
		X5R	22µF	±20%	GRM32ER61E226ME15#	
	16Vdc	X7R	22µF	±20%	GRM32ER71C226MEA8#	
			X6S	47µF	±20%	GRM32EC81C476ME15#
		В	47µF	±20%	GRM32EB31C476ME15#	
		X5R	47µF	±20%	GRM32ER61C476ME15#	
	10Vdc	X7R	47µF	±20%	GRM32ER71A476ME15#	
		В	47µF	±20%	GRM32EB31A476ME20#	
		X5R	47µF	±20%	GRM32ER61A476ME20#	
			100µF	±20%	GRM32ER61A107ME20#	Derating
	6.3Vdc	X7R	47µF	±20%	GRM32ER70J476ME20#	
		X7U	100µF	±20%	GRM32EE70J107ME15#	Derating
		В	100µF	±20%	GRM32EB30J107ME16#	
		X5R	100µF	±20%	GRM32ER60J107ME20#	
	4Vdc	X7U	100µF	±20%	GRM32EE70G107ME19#	

# ■4.5×3.2mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.5mm	630Vdc	X7R	68000pF	±10%	GRM43QR72J683KW01#	
	250Vdc	X7R	0.15µF	±10%	GRM43QR72E154KW01#	
	200Vdc	X7R	0.15µF	±10%	GRM43QR72D154KW01#	
2.0mm	1000Vdc	X7R	33000pF	±10%	GRM43DR73A333KW01#	
			47000pF	±10%	GRM43DR73A473KW01#	
	630Vdc	X7R	0.10µF	±10%	GRM43DR72J104KW01#	
	250Vdc	X7R	0.22µF	±10%	GRM43DR72E224KW01#	
			0.33µF	±10%	GRM43DR72E334KW01#	
			0.47µF	±10%	GRM43DR72E474KW01#	
	200Vdc	X7R	0.22µF	±10%	GRM43DR72D224KW01#	
			0.33µF	±10%	GRM43DR72D334KW01#	
			0.47µF	±10%	GRM43DR72D474KW01#	

# **■**5.7×5.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
2.0mm	1000Vdc	X7R	68000pF	±10%	GRM55DR73A683KW01#
			0.10µF	±10%	GRM55DR73A104KW01#
	630Vdc	X7R	0.15µF	±10%	GRM55DR72J154KW01#
			0.22µF	±10%	GRM55DR72J224KW01#
	250Vdc	X7R	0.33µF	±10%	GRM55DR72E334KW01#

# (→ **■**5.7×5.0mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
2.0mm	250Vdc	X7R	0.47µF	±10%	GRM55DR72E474KW01#
			0.68µF	±10%	GRM55DR72E684KW01#
			1.0µF	±10%	GRM55DR72E105KW01#
	200Vdc	X7R	0.33µF	±10%	GRM55DR72D334KW01#
			0.47µF	±10%	GRM55DR72D474KW01#
			0.68µF	±10%	GRM55DR72D684KW01#
			1.0µF	±10%	GRM55DR72D105KW01#

高周波用High Q品 1005(in mm)サイズ以下

# GJMシリーズ 🌑



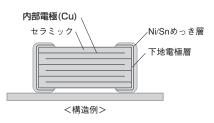


# High Q・低ESRにより、高周波特性の向上、低消費電力化に貢献します。

#### 特徴

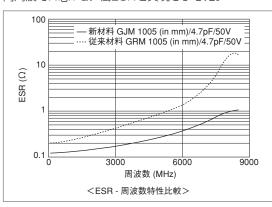
# 主に移動体通信機器および関連モジュール温度補償用として最適。

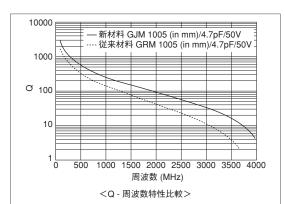
共振回路や同調回路、インピーダンスマッチング回路といった、容量変動が機器の動作特性に大きく影響する高周波回路の 温度補償用に最適です。



# VHF、UHF、マイクロ波の周波数帯で、High Q、低ESR。

誘電体材料に高周波での損失が非常に小さいセラミック材料、内部電極に銅を採用することにより、 高周波でHigh Q、低ESRを実現しました。





#### 狭静電容量許容差に対応。

標準静電容量許容差以外にも静電容量範囲により以下の狭静電容量許容差に対応しています。

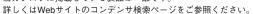
静電容量範囲	標準静電容量許容差(静電容量許容差記号)	狭静電容量許容差(静電容量許容差記号)
~0.9pF	±0.1pF (B)	±0.05pF (W)
1.0~5.0pF	±0.25pF (C)	±0.05pF (W) 、±0.1pF (B)
5.1~9.9pF	±0.5pF (D)	±0.05pF (W) 、±0.1pF (B) 、±0.25pF (C)
10pF~	±5% (J)	±2% (G)

#### 主な仕様

サイズ	0.4×0.2mm~1.0×0.5mm
定格電圧	DC6.3V~50V
静電容量	0.1pF~47pF
主な用途	携帯電話等の小型通信機器、高周波通信モジュール



当カタログに掲載している製品は一部です。



<外形寸法図>

#### GJMシリーズ 温度補償用 High Q 品番表

# ■0.4×0.2mm

<b>■</b> 0.43	×0.2r	nm 🎚	心型		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	CK	0.20pF	±0.05pF	GJM0224C1ER20WB01#
				±0.1pF	GJM0224C1ER20BB01#
			0.30pF	±0.05pF	GJM0224C1ER30WB01#
				±0.1pF	GJM0224C1ER30BB01#
			0.40pF	±0.05pF	GJM0224C1ER40WB01#
				±0.1pF	GJM0224C1ER40BB01#
			0.50pF	-	GJM0224C1ER50WB01#
				±0.1pF	GJM0224C1ER50BB01#
			0.60pF	±0.05pF	
				±0.1pF	GJM0224C1ER60BB01#
			0.70pF	±0.05pF	
				±0.1pF	GJM0224C1ER70BB01#
			0.80pF		GJM0224C1ER80WB01#
				±0.1pF	GJM0224C1ER80BB01#
			0.90pF	· ·	GJM0224C1ER90WB01#
				±0.1pF	GJM0224C1ER90BB01#
			1.0pF	±0.05pF	
				±0.1pF	GJM0224C1E1R0BB01#
			44.5	±0.25pF	
			1.1pF		GJM0224C1E1R1WB01#
				±0.1pF	GJM0224C1E1R1BB01#
			1.0nE		GJM0224C1E1R1CB01#
			1.2pF	-	GJM0224C1E1R2WB01#
				±0.1pF	GJM0224C1E1R2BB01#
			1.3pF	±0.25pF ±0.05pF	
			1.501	±0.05pi	GJM0224C1E1R3BB01#
					GJM0224C1E1R3CB01#
			1.4pF		GJM0224C1E1R4WB01#
			1	±0.1pF	GJM0224C1E1R4BB01#
				· ·	GJM0224C1E1R4CB01#
			1.5pF		GJM0224C1E1R5WB01#
			-1-	±0.1pF	GJM0224C1E1R5BB01#
				±0.25pF	
			1.6pF		GJM0224C1E1R6WB01#
			·	±0.1pF	GJM0224C1E1R6BB01#
				±0.25pF	GJM0224C1E1R6CB01#
			1.7pF	±0.05pF	GJM0224C1E1R7WB01#
				±0.1pF	GJM0224C1E1R7BB01#
				±0.25pF	GJM0224C1E1R7CB01#
			1.8pF	±0.05pF	GJM0224C1E1R8WB01#
				±0.1pF	GJM0224C1E1R8BB01#
				±0.25pF	GJM0224C1E1R8CB01#
			1.9pF	±0.05pF	GJM0224C1E1R9WB01#
				±0.1pF	GJM0224C1E1R9BB01#
				±0.25pF	GJM0224C1E1R9CB01#
			2.0pF	±0.05pF	GJM0224C1E2R0WB01#
				±0.1pF	GJM0224C1E2R0BB01#
				±0.25pF	GJM0224C1E2R0CB01#
		CJ	2.1pF	±0.05pF	GJM0223C1E2R1WB01#
				±0.1pF	GJM0223C1E2R1BB01#
				±0.25pF	GJM0223C1E2R1CB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	CJ	2.2pF	±0.05pF	GJM0223C1E2R2WB01#
				±0.1pF	GJM0223C1E2R2BB01#
				±0.25pF	GJM0223C1E2R2CB01#
			2.3pF	±0.05pF	GJM0223C1E2R3WB01#
				±0.1pF	GJM0223C1E2R3BB01#
				±0.25pF	GJM0223C1E2R3CB01#
			2.4pF	±0.05pF	GJM0223C1E2R4WB01#
				±0.1pF	GJM0223C1E2R4BB01#
				±0.25pF	GJM0223C1E2R4CB01#
			2.5pF	±0.05pF	GJM0223C1E2R5WB01#
				±0.1pF	GJM0223C1E2R5BB01#
				±0.25pF	GJM0223C1E2R5CB01#
			2.6pF	±0.05pF	GJM0223C1E2R6WB01#
				±0.1pF	GJM0223C1E2R6BB01#
				±0.25pF	GJM0223C1E2R6CB01#
			2.7pF	±0.05pF	GJM0223C1E2R7WB01#
				±0.1pF	GJM0223C1E2R7BB01#
				±0.25pF	GJM0223C1E2R7CB01#
			2.8pF	±0.05pF	GJM0223C1E2R8WB01#
				±0.1pF	GJM0223C1E2R8BB01#
				±0.25pF	GJM0223C1E2R8CB01#
			2.9pF	±0.05pF	GJM0223C1E2R9WB01#
			3.0pF	±0.1pF	GJM0223C1E2R9BB01#
				±0.25pF	GJM0223C1E2R9CB01#
				±0.05pF	GJM0223C1E3R0WB01#
				±0.1pF	GJM0223C1E3R0BB01#
				±0.25pF	
			3.1pF	±0.05pF	
				±0.1pF	GJM0223C1E3R1BB01#
				±0.25pF	
			3.2pF	±0.05pF	
				±0.1pF	GJM0223C1E3R2BB01#
				±0.25pF	
			3.3pF	±0.05pF	
				±0.1pF	
			0.4.5		GJM0223C1E3R3CB01#
			3.4pF	·	GJM0223C1E3R4WB01#
				±0.1pF	
			0.5-5		GJM0223C1E3R4CB01#
			3.5pF	<u> </u>	GJM0223C1E3R5WB01#
				±0.1pF	GJM0223C1E3R5BB01#
			0.0-5	±0.25pF	
			3.6pF	·	GJM0223C1E3R6WB01#
				±0.1pF	GJM0223C1E3R6BB01#
			0.7.5		GJM0223C1E3R6CB01#
			3.7pF	±0.05pF	
				±0.1pF	GJM0223C1E3R7BB01#
			20-5	±0.25pF	
			3.8pF	±0.05pF	
				±0.1pF	GJM0223C1E3R8BB01# GJM0223C1E3R8CB01#
			2005	±0.25pF	
			3.9pF	·	GJM0223C1E3R9WB01#
				±0.1pF	GJM0223C1E3R9BB01#
				±0.25pF	GJM0223C1E3R9CB01#

#### GJMシリーズ 温度補償用 🖦 🌣 品番表

# (→ **■**0.4×0.2mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	CH	4.0pF	±0.05pF	
				±0.1pF	GJM0222C1E4R0BB01#
					GJM0222C1E4R0CB01#
			4.1pF	±0.05pF	GJM0222C1E4R1WB01#
				±0.1pF	GJM0222C1E4R1BB01#
				±0.25pF	GJM0222C1E4R1CB01#
			4.2pF	±0.05pF	GJM0222C1E4R2WB01#
				±0.1pF	GJM0222C1E4R2BB01#
				±0.25pF	GJM0222C1E4R2CB01#
			4.3pF	±0.05pF	GJM0222C1E4R3WB01#
				±0.1pF	GJM0222C1E4R3BB01#
				±0.25pF	GJM0222C1E4R3CB01#
			4.4pF	±0.05pF	GJM0222C1E4R4WB01#
				±0.1pF	GJM0222C1E4R4BB01#
				-	GJM0222C1E4R4CB01#
			4.5pF		GJM0222C1E4R5WB01#
			1.001	±0.1pF	GJM0222C1E4R5BB01#
				-	GJM0222C1E4R5CB01#
			4.65	-	
			4.6pF	-	GJM0222C1E4R6WB01#
				±0.1pF	
				-	GJM0222C1E4R6CB01#
			4.7pF	-	GJM0222C1E4R7WB01#
				±0.1pF	GJM0222C1E4R7BB01#
				±0.25pF	GJM0222C1E4R7CB01#
			4.8pF	±0.05pF	GJM0222C1E4R8WB01#
				±0.1pF	GJM0222C1E4R8BB01#
				±0.25pF	GJM0222C1E4R8CB01#
			4.9pF	±0.05pF	GJM0222C1E4R9WB01#
				±0.1pF	GJM0222C1E4R9BB01#
				±0.25pF	GJM0222C1E4R9CB01#
			5.0pF	±0.05pF	GJM0222C1E5R0WB01#
				±0.1pF	GJM0222C1E5R0BB01#
				±0.25pF	GJM0222C1E5R0CB01#
			5.1pF		GJM0222C1E5R1WB01#
					GJM0222C1E5R1BB01#
					GJM0222C1E5R1CB01#
				±0.5pF	
			E On E	-	
			5.2pF	-	GJM0222C1E5R2WB01#
				±0.1pF	GJM0222C1E5R2BB01#
				±0.25pF	
				±0.5pF	GJM0222C1E5R2DB01#
			5.3pF		GJM0222C1E5R3WB01#
					GJM0222C1E5R3BB01#
				±0.25pF	GJM0222C1E5R3CB01#
				±0.5pF	GJM0222C1E5R3DB01#
			5.4pF	±0.05pF	GJM0222C1E5R4WB01#
				±0.1pF	GJM0222C1E5R4BB01#
				±0.25pF	GJM0222C1E5R4CB01#
				±0.5pF	GJM0222C1E5R4DB01#
			5.5pF	±0.05pF	GJM0222C1E5R5WB01#
				±0.1pF	GJM0222C1E5R5BB01#
					GJM0222C1E5R5CB01#
				±0.5pF	
			5.6pF		GJM0222C1E5R6WB01#
			J.opr	±0.05pr	GOWIOZZZO I ESTIOWEDU I#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	CH	5.6pF	±0.1pF	GJM0222C1E5R6BB01#
				±0.25pF	GJM0222C1E5R6CB01#
				±0.5pF	GJM0222C1E5R6DB01#
			5.7pF	±0.05pF	GJM0222C1E5R7WB01#
				±0.1pF	GJM0222C1E5R7BB01#
				±0.25pF	GJM0222C1E5R7CB01#
				±0.5pF	GJM0222C1E5R7DB01#
			5.8pF	±0.05pF	GJM0222C1E5R8WB01#
				±0.1pF	GJM0222C1E5R8BB01#
				±0.25pF	GJM0222C1E5R8CB01#
				±0.5pF	GJM0222C1E5R8DB01#
			5.9pF	±0.05pF	
				±0.1pF	GJM0222C1E5R9BB01#
				· ·	GJM0222C1E5R9CB01#
				±0.5pF	GJM0222C1E5R9DB01#
			6.0pF	· ·	GJM0222C1E6R0WB01#
				±0.1pF	GJM0222C1E6R0BB01#
				±0.25pF	
				±0.5pF	GJM0222C1E6R0DB01#
			6.1pF	· ·	GJM0222C1E6R1WB01#
				±0.1pF	GJM0222C1E6R1BB01#
				· ·	GJM0222C1E6R1CB01#
			0.0-5	±0.5pF	GJM0222C1E6R1DB01#
			6.2pF		GJM0222C1E6R2WB01#
				±0.1pF	GJM0222C1E6R2BB01# GJM0222C1E6R2CB01#
				±0.25pF ±0.5pF	GJM0222C1E6R2DB01#
			6.3pF	±0.05pF	
			0.001	±0.1pF	GJM0222C1E6R3BB01#
				<u> </u>	GJM0222C1E6R3CB01#
				±0.5pF	GJM0222C1E6R3DB01#
			6.4pF		GJM0222C1E6R4WB01#
				±0.1pF	GJM0222C1E6R4BB01#
				±0.25pF	
				±0.5pF	GJM0222C1E6R4DB01#
			6.5pF	±0.05pF	GJM0222C1E6R5WB01#
				±0.1pF	GJM0222C1E6R5BB01#
				±0.25pF	GJM0222C1E6R5CB01#
				±0.5pF	GJM0222C1E6R5DB01#
			6.6pF	±0.05pF	GJM0222C1E6R6WB01#
				±0.1pF	GJM0222C1E6R6BB01#
				±0.25pF	GJM0222C1E6R6CB01#
				±0.5pF	GJM0222C1E6R6DB01#
			6.7pF	±0.05pF	GJM0222C1E6R7WB01#
				±0.1pF	GJM0222C1E6R7BB01#
				±0.25pF	GJM0222C1E6R7CB01#
				±0.5pF	GJM0222C1E6R7DB01#
			6.8pF	±0.05pF	GJM0222C1E6R8WB01#
				±0.1pF	GJM0222C1E6R8BB01#
				±0.25pF	
				±0.5pF	GJM0222C1E6R8DB01#
			6.9pF		GJM0222C1E6R9WB01#
				±0.1pF	GJM0222C1E6R9BB01#
				±0.25pF	GJM0222C1E6R9CB01#

#### GJMシリーズ 温度補償用 Hong 品番表

(→ **■**0.4×0.2mm)

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	СН	6.9pF	±0.5pF	GJM0222C1E6R9DB01#
			7.0pF	±0.05pF	GJM0222C1E7R0WB01#
				±0.1pF	GJM0222C1E7R0BB01#
				±0.25pF	GJM0222C1E7R0CB01#
				±0.5pF	GJM0222C1E7R0DB01#
			7.1pF	±0.05pF	GJM0222C1E7R1WB01#
				±0.1pF	GJM0222C1E7R1BB01#
				±0.25pF	GJM0222C1E7R1CB01#
				±0.5pF	GJM0222C1E7R1DB01#
			7.2pF	±0.05pF	GJM0222C1E7R2WB01#
				±0.1pF	GJM0222C1E7R2BB01#
				±0.25pF	GJM0222C1E7R2CB01#
				±0.5pF	GJM0222C1E7R2DB01#
			7.3pF	±0.05pF	GJM0222C1E7R3WB01#
				±0.1pF	GJM0222C1E7R3BB01#
				±0.25pF	GJM0222C1E7R3CB01#
				±0.5pF	GJM0222C1E7R3DB01#
			7.4pF	±0.05pF	GJM0222C1E7R4WB01#
				±0.1pF	GJM0222C1E7R4BB01#
				±0.25pF	GJM0222C1E7R4CB01#
				±0.5pF	GJM0222C1E7R4DB01#
			7.5pF	±0.05pF	
			-1-	±0.1pF	GJM0222C1E7R5BB01#
				-	GJM0222C1E7R5CB01#
				±0.5pF	GJM0222C1E7R5DB01#
			7.6pF	±0.05pF	
			7.001	±0.1pF	GJM0222C1E7R6BB01#
				±0.25pF	GJM0222C1E7R6CB01#
				±0.5pF	GJM0222C1E7R6DB01#
			7.7pF	±0.05pF	
			7.701	±0.05pi	GJM0222C1E7R7BB01#
				±0.25pF	
				±0.5pF	GJM0222C1E7R7DB01#
			7.8pF		GJM0222C1E7R8WB01#
			7.opi	±0.05pi	GJM0222C1E7R8BB01#
				±0.25pF	
			7 05 5	±0.5pF	GJM0222C1E7R8DB01#
			7.9pF		GJM0222C1E7R9WB01#
				±0.1pF	GJM0222C1E7R9BB01#
					GJM0222C1E7R9CB01#
			0.0-5	±0.5pF	GJM0222C1E7R9DB01#
			8.0pF		GJM0222C1E8R0WB01#
				±0.1pF	GJM0222C1E8R0BB01#
				±0.25pF	
			0	±0.5pF	GJM0222C1E8R0DB01#
			8.1pF		GJM0222C1E8R1WB01#
				±0.1pF	GJM0222C1E8R1BB01#
					GJM0222C1E8R1CB01#
				±0.5pF	GJM0222C1E8R1DB01#
			8.2pF		GJM0222C1E8R2WB01#
				±0.1pF	GJM0222C1E8R2BB01#
				±0.25pF	
				±0.5pF	GJM0222C1E8R2DB01#
		I	8.3pF	±0.05pF	GJM0222C1E8R3WB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	25Vdc	СН	8.3pF	±0.1pF	GJM0222C1E8R3BB01#	
				±0.25pF	GJM0222C1E8R3CB01#	
				±0.5pF	GJM0222C1E8R3DB01#	
			8.4pF	±0.05pF	GJM0222C1E8R4WB01#	
				±0.1pF	GJM0222C1E8R4BB01#	
				±0.25pF	GJM0222C1E8R4CB01#	
				±0.5pF	GJM0222C1E8R4DB01#	
			8.5pF	±0.05pF	GJM0222C1E8R5WB01#	
				±0.1pF	GJM0222C1E8R5BB01#	
				±0.25pF	GJM0222C1E8R5CB01#	
				±0.5pF	GJM0222C1E8R5DB01#	
			8.6pF	±0.05pF	GJM0222C1E8R6WB01#	
				±0.1pF	GJM0222C1E8R6BB01#	
				±0.25pF	GJM0222C1E8R6CB01#	
				±0.5pF	GJM0222C1E8R6DB01#	
			8.7pF	±0.05pF	GJM0222C1E8R7WB01#	
				±0.1pF	GJM0222C1E8R7BB01#	
				±0.25pF	GJM0222C1E8R7CB01#	
				±0.5pF	GJM0222C1E8R7DB01#	
			8.8pF	±0.05pF	GJM0222C1E8R8WB01#	
				±0.1pF	GJM0222C1E8R8BB01#	
				±0.25pF	GJM0222C1E8R8CB01#	
				±0.5pF	GJM0222C1E8R8DB01#	
			8.9pF	±0.05pF	GJM0222C1E8R9WB01#	
				±0.1pF	GJM0222C1E8R9BB01#	
				±0.25pF	GJM0222C1E8R9CB01#	
				±0.5pF	GJM0222C1E8R9DB01#	
			9.0pF	±0.05pF	GJM0222C1E9R0WB01#	
				±0.1pF	GJM0222C1E9R0BB01#	
				±0.25pF	GJM0222C1E9R0CB01#	
				±0.5pF	GJM0222C1E9R0DB01#	
			9.1pF	±0.05pF	GJM0222C1E9R1WB01#	
				±0.1pF	GJM0222C1E9R1BB01#	
				±0.25pF	GJM0222C1E9R1CB01#	
				±0.5pF	GJM0222C1E9R1DB01#	
			9.2pF	±0.05pF	GJM0222C1E9R2WB01#	
				±0.1pF	GJM0222C1E9R2BB01#	
				±0.25pF	GJM0222C1E9R2CB01#	
				±0.5pF	GJM0222C1E9R2DB01#	
			9.3pF	±0.05pF	GJM0222C1E9R3WB01#	
				±0.1pF	GJM0222C1E9R3BB01#	
				±0.25pF	GJM0222C1E9R3CB01#	
				±0.5pF	GJM0222C1E9R3DB01#	
			9.4pF	±0.05pF	GJM0222C1E9R4WB01#	
				±0.1pF	GJM0222C1E9R4BB01#	
				±0.25pF	GJM0222C1E9R4CB01#	
				±0.5pF	GJM0222C1E9R4DB01#	
			9.5pF	±0.05pF	GJM0222C1E9R5WB01#	
				±0.1pF	GJM0222C1E9R5BB01#	
				±0.25pF	GJM0222C1E9R5CB01#	_
				±0.5pF	GJM0222C1E9R5DB01#	
			9.6pF	±0.05pF	GJM0222C1E9R6WB01#	
				±0.1pF	GJM0222C1E9R6BB01#	
	İ	1	1		GJM0222C1E9R6CB01#	

#### GJMシリーズ 温度補償用 Hono 品番表

# (→ **■**0.4×0.2mm)

	).4×0.i <sub>定格</sub>				
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	CH	9.6pF	±0.5pF	GJM0222C1E9R6DB01#
			9.7pF	±0.05pF	GJM0222C1E9R7WB01#
				±0.1pF	GJM0222C1E9R7BB01#
				±0.25pF	GJM0222C1E9R7CB01#
				±0.5pF	GJM0222C1E9R7DB01#
			9.8pF	±0.05pF	GJM0222C1E9R8WB01#
				±0.1pF	GJM0222C1E9R8BB01#
				±0.25pF	GJM0222C1E9R8CB01#
				±0.5pF	GJM0222C1E9R8DB01#
			9.9pF	±0.05pF	GJM0222C1E9R9WB01#
				±0.1pF	GJM0222C1E9R9BB01#
				±0.25pF	GJM0222C1E9R9CB01#
				±0.5pF	GJM0222C1E9R9DB01#
			10pF	±2%	GJM0222C1E100GB01#
				±5%	GJM0222C1E100JB01#
			11pF	±2%	GJM0222C1E110GB01#
				±5%	GJM0222C1E110JB01#
			12pF	±2%	GJM0222C1E120GB01#
			p.	±5%	GJM0222C1E120JB01#
			13pF	±2%	GJM0222C1E130GB01#
			ТОРІ	±5%	GJM0222C1E130JB01#
			15pF	±2%	GJM0222C1E150GB01#
			тэрг	±5%	GJM0222C1E150GB01#
			1005		
			16pF	±2%	GJM0222C1E160GB01#
			10-5	±5%	GJM0222C1E160JB01#
		18pF	±2%	GJM0222C1E180GB01#	
				±5%	GJM0222C1E180JB01#
			20pF	±2%	GJM0222C1E200GB01#
				±5%	GJM0222C1E200JB01#
			22pF	±2%	GJM0222C1E220GB01#
				±5%	GJM0222C1E220JB01#
		COG	0.20pF	±0.05pF	GJM0225C1ER20WB01#
				±0.1pF	GJM0225C1ER20BB01#
			0.30pF	±0.05pF	
				±0.1pF	GJM0225C1ER30BB01#
			0.40pF	±0.05pF	GJM0225C1ER40WB01#
				±0.1pF	GJM0225C1ER40BB01#
			0.50pF	±0.05pF	GJM0225C1ER50WB01#
				±0.1pF	GJM0225C1ER50BB01#
			0.60pF	±0.05pF	GJM0225C1ER60WB01#
				±0.1pF	GJM0225C1ER60BB01#
			0.70pF	±0.05pF	GJM0225C1ER70WB01#
				±0.1pF	GJM0225C1ER70BB01#
			0.80pF	±0.05pF	GJM0225C1ER80WB01#
				±0.1pF	GJM0225C1ER80BB01#
			0.90pF	±0.05pF	GJM0225C1ER90WB01#
				±0.1pF	GJM0225C1ER90BB01#
			1.0pF	-	GJM0225C1E1R0WB01#
				±0.1pF	GJM0225C1E1R0BB01#
				±0.25pF	
			1.1pF	±0.05pF	
			,	±0.1pF	GJM0225C1E1R1BB01#
				±0.1pF	
			1.2nE	-	
			1.2pF	±0.05pF	GJM0225C1E1R2WB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番			
0.22mm	25Vdc	COG	1.2pF	±0.1pF	GJM0225C1E1R2BB01#			
				<u> </u>	GJM0225C1E1R2CB01#			
			1.3pF	±0.05pF				
				±0.1pF	GJM0225C1E1R3BB01#			
				±0.25pF				
			1.4pF	±0.05pF				
			1.101	±0.1pF	GJM0225C1E1R4BB01#			
				· ·	GJM0225C1E1R4CB01#			
				1.5pF		GJM0225C1E1R5WB01#		
			-1-	±0.1pF	GJM0225C1E1R5BB01#			
				· ·	GJM0225C1E1R5CB01#			
			1.6pF	· ·	GJM0225C1E1R6WB01#			
				±0.1pF	GJM0225C1E1R6BB01#			
				±0.25pF				
			1.7pF	±0.05pF				
			1-	±0.1pF	GJM0225C1E1R7BB01#			
				· ·	GJM0225C1E1R7CB01#			
			1.8pF		GJM0225C1E1R8WB01#			
			11001	±0.1pF	GJM0225C1E1R8BB01#			
				-	GJM0225C1E1R8CB01#			
			1.9pF	±0.05pF				
				±0.1pF	GJM0225C1E1R9BB01#			
				±0.25pF				
				2.0pF		GJM0225C1E2R0WB01#		
					2.0μι	±0.1pF	GJM0225C1E2R0BB01#	
				<u> </u>	GJM0225C1E2R0CB01#			
			2.1pF		GJM0225C1E2R1WB01#			
				1-	±0.1pF	GJM0225C1E2R1BB01#		
				±0.25pF	GJM0225C1E2R1CB01#			
					2.2pF	±0.05pF	GJM0225C1E2R2WB01#	
							±0.1pF	GJM0225C1E2R2BB01#
					±0.25pF	GJM0225C1E2R2CB01#		
			2.3pF	±0.05pF	GJM0225C1E2R3WB01#			
				±0.1pF	GJM0225C1E2R3BB01#			
				±0.25pF	GJM0225C1E2R3CB01#			
			2.4pF	±0.05pF	GJM0225C1E2R4WB01#			
				±0.1pF	GJM0225C1E2R4BB01#			
				±0.25pF	GJM0225C1E2R4CB01#			
			2.5pF	±0.05pF	GJM0225C1E2R5WB01#			
				±0.1pF	GJM0225C1E2R5BB01#			
				±0.25pF	GJM0225C1E2R5CB01#			
			2.6pF	±0.05pF	GJM0225C1E2R6WB01#			
				±0.1pF	GJM0225C1E2R6BB01#			
				±0.25pF	GJM0225C1E2R6CB01#			
			2.7pF	±0.05pF	GJM0225C1E2R7WB01#			
				±0.1pF	GJM0225C1E2R7BB01#			
				±0.25pF	GJM0225C1E2R7CB01#			
			2.8pF	±0.05pF	GJM0225C1E2R8WB01#			
				±0.1pF	GJM0225C1E2R8BB01#			
				±0.25pF	GJM0225C1E2R8CB01#			
			2.9pF	±0.05pF	GJM0225C1E2R9WB01#			
				±0.1pF	GJM0225C1E2R9BB01#			
				±0.25pF	GJM0225C1E2R9CB01#			
			3.0pF	±0.05pF	GJM0225C1E3R0WB01#			

 $(\rightarrow \blacksquare 0.4 \times 0.2 mm)$ 

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	C0G	3.0pF	±0.1pF	GJM0225C1E3R0BB01#
			2.155	±0.25pF	
			3.1pF	±0.05pF	GJM0225C1E3R1WB01#
				±0.1pF	
			2 2nE	±0.25pF	GJM0225C1E3R1CB01#
			3.2pF	±0.05pi	GJM0225C1E3R2BB01#
				-	GJM0225C1E3R2CB01#
			3.3pF	±0.05pF	
			0.001	±0.1pF	GJM0225C1E3R3BB01#
				±0.25pF	GJM0225C1E3R3CB01#
			3.4pF	±0.05pF	GJM0225C1E3R4WB01#
			0.101	±0.1pF	GJM0225C1E3R4BB01#
				±0.25pF	
			3.5pF	±0.05pF	
			0.00.	±0.1pF	GJM0225C1E3R5BB01#
				±0.25pF	
			3.6pF	±0.05pF	
			- 1	±0.1pF	GJM0225C1E3R6BB01#
				±0.25pF	GJM0225C1E3R6CB01#
			3.7pF	±0.05pF	
			·	±0.1pF	GJM0225C1E3R7BB01#
				±0.25pF	GJM0225C1E3R7CB01#
			3.8pF	±0.05pF	GJM0225C1E3R8WB01#
			·	±0.1pF	GJM0225C1E3R8BB01#
				±0.25pF	GJM0225C1E3R8CB01#
			3.9pF	±0.05pF	GJM0225C1E3R9WB01#
				±0.1pF	GJM0225C1E3R9BB01#
				±0.25pF	GJM0225C1E3R9CB01#
			4.0pF	±0.05pF	GJM0225C1E4R0WB01#
				±0.1pF	GJM0225C1E4R0BB01#
				±0.25pF	GJM0225C1E4R0CB01#
			4.1pF	±0.05pF	GJM0225C1E4R1WB01#
				±0.1pF	GJM0225C1E4R1BB01#
				±0.25pF	GJM0225C1E4R1CB01#
			4.2pF	±0.05pF	GJM0225C1E4R2WB01#
				±0.1pF	GJM0225C1E4R2BB01#
				±0.25pF	GJM0225C1E4R2CB01#
			4.3pF	±0.05pF	GJM0225C1E4R3WB01#
				±0.1pF	GJM0225C1E4R3BB01#
				±0.25pF	GJM0225C1E4R3CB01#
			4.4pF	±0.05pF	GJM0225C1E4R4WB01#
				±0.1pF	GJM0225C1E4R4BB01#
				±0.25pF	
			4.5pF	±0.05pF	GJM0225C1E4R5WB01#
				±0.1pF	GJM0225C1E4R5BB01#
				±0.25pF	GJM0225C1E4R5CB01#
			4.6pF	±0.05pF	GJM0225C1E4R6WB01#
				±0.1pF	GJM0225C1E4R6BB01#
				±0.25pF	
			4.7pF	±0.05pF	
				±0.1pF	GJM0225C1E4R7BB01#
				±0.25pF	GJM0225C1E4R7CB01#
			4.8pF		GJM0225C1E4R8WB01#

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	COG	4.8pF	±0.1pF	GJM0225C1E4R8BB01#
				±0.25pF	GJM0225C1E4R8CB01#
			4.9pF	±0.05pF	GJM0225C1E4R9WB01#
				±0.1pF	GJM0225C1E4R9BB01#
				±0.25pF	GJM0225C1E4R9CB01#
			5.0pF	±0.05pF	GJM0225C1E5R0WB01#
				±0.1pF	GJM0225C1E5R0BB01#
				±0.25pF	
			5.1pF		GJM0225C1E5R1WB01#
				±0.1pF	GJM0225C1E5R1BB01#
				<u> </u>	GJM0225C1E5R1CB01#
				±0.5pF	GJM0225C1E5R1DB01#
			5.2pF		GJM0225C1E5R2WB01#
			J.2pi	<u> </u>	
				±0.1pF	
					GJM0225C1E5R2CB01#
				±0.5pF	GJM0225C1E5R2DB01#
			5.3pF	±0.05pF	GJM0225C1E5R3WB01#
			5.4pE	±0.1pF	GJM0225C1E5R3BB01#
				±0.25pF	GJM0225C1E5R3CB01#
				±0.5pF	GJM0225C1E5R3DB01#
			5.4pF	±0.05pF	GJM0225C1E5R4WB01#
				±0.1pF	GJM0225C1E5R4BB01#
				±0.25pF	GJM0225C1E5R4CB01#
				±0.5pF	GJM0225C1E5R4DB01#
			5.5pF	±0.05pF	GJM0225C1E5R5WB01#
				±0.1pF	GJM0225C1E5R5BB01#
				±0.25pF	GJM0225C1E5R5CB01#
				±0.5pF	GJM0225C1E5R5DB01#
			5.6pF		GJM0225C1E5R6WB01#
				±0.1pF	GJM0225C1E5R6BB01#
				<u> </u>	GJM0225C1E5R6CB01#
				<u> </u>	GJM0225C1E5R6DB01#
			F 7×F	±0.5pF	
			5.7pF	·	GJM0225C1E5R7WB01#
				±0.1pF	GJM0225C1E5R7BB01#
				<u> </u>	GJM0225C1E5R7CB01#
				±0.5pF	GJM0225C1E5R7DB01#
			5.8pF	±0.05pF	GJM0225C1E5R8WB01#
				±0.1pF	GJM0225C1E5R8BB01#
				±0.25pF	GJM0225C1E5R8CB01#
				±0.5pF	GJM0225C1E5R8DB01#
			5.9pF	±0.05pF	GJM0225C1E5R9WB01#
				±0.1pF	GJM0225C1E5R9BB01#
				±0.25pF	GJM0225C1E5R9CB01#
				±0.5pF	GJM0225C1E5R9DB01#
			6.0pF		GJM0225C1E6R0WB01#
				±0.1pF	
				· ·	GJM0225C1E6R0CB01#
				±0.5pF	GJM0225C1E6R0DB01#
			6 1 n E		GJM0225C1E6R1WB01#
			6.1pF	<u> </u>	GJM0225C1E6R1WB01#
				±0.1pF	
				±0.25pF	GJM0225C1E6R1CB01#
			6.2pF	±0.25pF ±0.5pF	

#### GJMシリーズ 温度補償用 🖦 🌣 品番表

# $(\rightarrow \blacksquare 0.4 \times 0.2 \text{mm})$

(→ <b>■</b> 0	.4×0.	2mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	COG	6.2pF	±0.25pF	GJM0225C1E6R2CB01#
				±0.5pF	GJM0225C1E6R2DB01#
			6.3pF	±0.05pF	GJM0225C1E6R3WB01#
				±0.1pF	GJM0225C1E6R3BB01#
				±0.25pF	GJM0225C1E6R3CB01#
				±0.5pF	GJM0225C1E6R3DB01#
			6.4pF	±0.05pF	GJM0225C1E6R4WB01#
				±0.1pF	GJM0225C1E6R4BB01#
				±0.25pF	GJM0225C1E6R4CB01#
				±0.5pF	GJM0225C1E6R4DB01#
			6.5pF	±0.05pF	GJM0225C1E6R5WB01#
				±0.1pF	GJM0225C1E6R5BB01#
				±0.25pF	GJM0225C1E6R5CB01#
				±0.5pF	GJM0225C1E6R5DB01#
			6.6pF	±0.05pF	GJM0225C1E6R6WB01#
				±0.1pF	GJM0225C1E6R6BB01#
				±0.25pF	
				±0.5pF	GJM0225C1E6R6DB01#
			6.7pF	±0.05pF	GJM0225C1E6R7WB01#
				±0.1pF	GJM0225C1E6R7BB01#
				±0.25pF	GJM0225C1E6R7CB01#
				±0.5pF	GJM0225C1E6R7DB01#
			6.8pF	±0.05pF	GJM0225C1E6R8WB01#
				±0.1pF	GJM0225C1E6R8BB01#
				±0.25pF	
			6.9pF	±0.5pF	GJM0225C1E6R8DB01#
				±0.05pF	
				±0.1pF	GJM0225C1E6R9BB01#
				±0.25pF	
				±0.5pF	GJM0225C1E6R9DB01#
			7.0pF	±0.05pF	
				±0.1pF	GJM0225C1E7R0BB01#
				±0.25pF	
			74-5	±0.5pF	GJM0225C1E7R0DB01#
			7.1pF	±0.05pF	
				±0.1pF	GJM0225C1E7R1BB01#
				±0.25pF ±0.5pF	GJM0225C1E7R1CB01# GJM0225C1E7R1DB01#
			7.2pF	±0.05pF	
			7.2pi	±0.1pF	GJM0225C1E7R2BB01#
				±0.25pF	
				±0.5pF	GJM0225C1E7R2DB01#
			7.3pF	±0.05pF	
			7.001	±0.1pF	GJM0225C1E7R3BB01#
				±0.25pF	
				±0.5pF	GJM0225C1E7R3DB01#
			7.4pF	±0.05pF	
			.۲۰۰۳	±0.1pF	GJM0225C1E7R4BB01#
				±0.25pF	
				±0.5pF	GJM0225C1E7R4DB01#
			7.5pF	±0.05pF	
				±0.1pF	GJM0225C1E7R5BB01#
				±0.25pF	
				±0.5pF	GJM0225C1E7R5DB01#
		<u> </u>		P	

						_
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	25Vdc	C0G	7.6pF	±0.05pF	GJM0225C1E7R6WB01#	
				±0.1pF	GJM0225C1E7R6BB01#	
				±0.25pF	GJM0225C1E7R6CB01#	
				±0.5pF	GJM0225C1E7R6DB01#	
			7.7pF	±0.05pF	GJM0225C1E7R7WB01#	
				±0.1pF	GJM0225C1E7R7BB01#	
				·	GJM0225C1E7R7CB01#	_
				±0.5pF	GJM0225C1E7R7DB01#	
			7.8pF	±0.05pF	GJM0225C1E7R8WB01#	
				±0.1pF	GJM0225C1E7R8BB01#	_
				±0.25pF	GJM0225C1E7R8CB01#	
			70-5	±0.5pF	GJM0225C1E7R8DB01#	
			7.9pF	· ·	GJM0225C1E7R9WB01# GJM0225C1E7R9BB01#	_
				±0.1pF	GJM0225C1E7R9CB01#	_
				· ·	GJM0225C1E7R9DB01#	_
			8.0pF	±0.5pF ±0.05pF		_
			8.0pi	±0.03pi	GJM0225C1E8R0BB01#	_
				±0.25pF		_
				±0.5pF	GJM0225C1E8R0DB01#	_
			8.1pF		GJM0225C1E8R1WB01#	_
			0	±0.1pF	GJM0225C1E8R1BB01#	_
				-	GJM0225C1E8R1CB01#	_
				±0.5pF	GJM0225C1E8R1DB01#	_
			8.2pF	±0.05pF	GJM0225C1E8R2WB01#	_
				±0.1pF	GJM0225C1E8R2BB01#	_
				±0.25pF	GJM0225C1E8R2CB01#	_
				±0.5pF	GJM0225C1E8R2DB01#	_
			8.3pF	±0.05pF	GJM0225C1E8R3WB01#	
				±0.1pF	GJM0225C1E8R3BB01#	
				±0.25pF	GJM0225C1E8R3CB01#	
				±0.5pF	GJM0225C1E8R3DB01#	
			8.4pF	±0.05pF	GJM0225C1E8R4WB01#	
				±0.1pF	GJM0225C1E8R4BB01#	
				±0.25pF	GJM0225C1E8R4CB01#	
				±0.5pF	GJM0225C1E8R4DB01#	
			8.5pF	±0.05pF	GJM0225C1E8R5WB01#	
				±0.1pF	GJM0225C1E8R5BB01#	
				±0.25pF	GJM0225C1E8R5CB01#	
				±0.5pF	GJM0225C1E8R5DB01#	
			8.6pF	±0.05pF	GJM0225C1E8R6WB01#	_
				±0.1pF	GJM0225C1E8R6BB01#	_
				<u> </u>	GJM0225C1E8R6CB01#	
					GJM0225C1E8R6DB01#	_
			8.7pF	<u> </u>	GJM0225C1E8R7WB01#	_
				±0.1pF	GJM0225C1E8R7BB01#	
				<u> </u>	GJM0225C1E8R7CB01#	
			00-	±0.5pF	GJM0225C1E8R7DB01#	
			8.8pF	±0.05pF	GJM0225C1E8R8WB01#	
				±0.1pF	GJM0225C1E8R8BB01#	
					GJM0225C1E8R8CB01#	
			0 0sF	±0.5pF	GJM0225C1E8R8DB01#	
			8.9pF	·	GJM0225C1E8R9WB01#	_
				±0.1pF	GJM0225C1E8R9BB01#	

(→ ■0	.4×0.	2mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.22mm	25Vdc	C0G	8.9pF	±0.25pF	GJM0225C1E8R9CB01#
				±0.5pF	GJM0225C1E8R9DB01#
			9.0pF	±0.05pF	GJM0225C1E9R0WB01#
				±0.1pF	GJM0225C1E9R0BB01#
				±0.25pF	GJM0225C1E9R0CB01#
				±0.5pF	GJM0225C1E9R0DB01#
			9.1pF	±0.05pF	GJM0225C1E9R1WB01#
				±0.1pF	GJM0225C1E9R1BB01#
				±0.25pF	GJM0225C1E9R1CB01#
				±0.5pF	GJM0225C1E9R1DB01#
			9.2pF	±0.05pF	GJM0225C1E9R2WB01#
				±0.1pF	GJM0225C1E9R2BB01#
				±0.25pF	GJM0225C1E9R2CB01#
				±0.5pF	GJM0225C1E9R2DB01#
			9.3pF	±0.05pF	GJM0225C1E9R3WB01#
				±0.1pF	GJM0225C1E9R3BB01#
				±0.25pF	GJM0225C1E9R3CB01#
				±0.5pF	GJM0225C1E9R3DB01#
			9.4pF	±0.05pF	GJM0225C1E9R4WB01#
				±0.1pF	GJM0225C1E9R4BB01#
				±0.25pF	GJM0225C1E9R4CB01#
				±0.5pF	GJM0225C1E9R4DB01#
			9.5pF	±0.05pF	GJM0225C1E9R5WB01#
				±0.1pF	GJM0225C1E9R5BB01#
				±0.25pF	GJM0225C1E9R5CB01#
				±0.5pF	GJM0225C1E9R5DB01#
			9.6pF	±0.05pF	
				±0.1pF	GJM0225C1E9R6BB01#
				±0.25pF	
			0.7.5	±0.5pF	GJM0225C1E9R6DB01#
			9.7pF		GJM0225C1E9R7WB01#
				±0.1pF	GJM0225C1E9R7BB01#
					GJM0225C1E9R7CB01# GJM0225C1E9R7DB01#
			9.8pF		
			9.0pi		GJM0225C1E9R8WB01# GJM0225C1E9R8BB01#
				±0.1pF	GJM0225C1E9R8CB01#
				±0.5pF	GJM0225C1E9R8DB01#
			9.9pF		GJM0225C1E9R9WB01#
			J.50	±0.1pF	GJM0225C1E9R9BB01#
				-	GJM0225C1E9R9CB01#
				±0.5pF	GJM0225C1E9R9DB01#
			10pF	±2%	GJM0225C1E100GB01#
				±5%	GJM0225C1E100JB01#
			11pF	±2%	GJM0225C1E110GB01#
			1	±5%	GJM0225C1E110JB01#
			12pF	±2%	GJM0225C1E120GB01#
			·	±5%	GJM0225C1E120JB01#
			13pF	±2%	GJM0225C1E130GB01#
				±5%	GJM0225C1E130JB01#
			15pF	±2%	GJM0225C1E150GB01#
				±5%	GJM0225C1E150JB01#
			16pF	±2%	GJM0225C1E160GB01#
				±5%	GJM0225C1E160JB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.22mm	25Vdc	COG	18pF	±2%	GJM0225C1E180GB01#	
				±5%	GJM0225C1E180JB01#	
			20pF	±2%	GJM0225C1E200GB01#	
				±5%	GJM0225C1E200JB01#	
			22pF	±2%	GJM0225C1E220GB01#	
				±5%	GJM0225C1E220JB01#	

# ■0.6×0.3mm 超小型

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	25Vdc	СК	0.20pF	±0.05pF	GJM0334C1ER20WB01#
				±0.1pF	GJM0334C1ER20BB01#
			0.30pF	±0.05pF	GJM0334C1ER30WB01#
				±0.1pF	GJM0334C1ER30BB01#
			0.40pF	±0.05pF	GJM0334C1ER40WB01#
				±0.1pF	GJM0334C1ER40BB01#
			0.50pF	±0.05pF	GJM0334C1ER50WB01#
				±0.1pF	GJM0334C1ER50BB01#
			0.60pF	±0.05pF	GJM0334C1ER60WB01#
				±0.1pF	GJM0334C1ER60BB01#
			0.70pF	±0.05pF	GJM0334C1ER70WB01#
				±0.1pF	GJM0334C1ER70BB01#
			0.80pF	±0.05pF	GJM0334C1ER80WB01#
				±0.1pF	GJM0334C1ER80BB01#
			0.90pF	±0.05pF	GJM0334C1ER90WB01#
				±0.1pF	GJM0334C1ER90BB01#
			1.0pF	±0.05pF	GJM0334C1E1R0WB01#
				±0.1pF	GJM0334C1E1R0BB01#
				±0.25pF	GJM0334C1E1R0CB01#
			1.1pF	±0.05pF	GJM0334C1E1R1WB01#
				±0.1pF	GJM0334C1E1R1BB01#
				±0.25pF	GJM0334C1E1R1CB01#
			1.2pF	±0.05pF	GJM0334C1E1R2WB01#
				±0.1pF	GJM0334C1E1R2BB01#
				±0.25pF	GJM0334C1E1R2CB01#
			1.3pF	±0.05pF	GJM0334C1E1R3WB01#
				±0.1pF	GJM0334C1E1R3BB01#
				±0.25pF	GJM0334C1E1R3CB01#
			1.4pF	±0.05pF	GJM0334C1E1R4WB01#
				±0.1pF	GJM0334C1E1R4BB01#
				±0.25pF	GJM0334C1E1R4CB01#
			1.5pF	±0.05pF	GJM0334C1E1R5WB01#
				±0.1pF	GJM0334C1E1R5BB01#
				±0.25pF	GJM0334C1E1R5CB01#
			1.6pF	±0.05pF	GJM0334C1E1R6WB01#
				±0.1pF	GJM0334C1E1R6BB01#
				±0.25pF	GJM0334C1E1R6CB01#
			1.7pF	±0.05pF	GJM0334C1E1R7WB01#
				±0.1pF	GJM0334C1E1R7BB01#
				±0.25pF	GJM0334C1E1R7CB01#
			1.8pF	±0.05pF	
				±0.1pF	GJM0334C1E1R8BB01#
				±0.25pF	GJM0334C1E1R8CB01#

#### GJMシリーズ 温度補償用 Hono 品番表

# (→ **■**0.6×0.3mm)

(→ <b>■</b> C	).6×0.	mmی	l <i>)</i>		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	25Vdc	CK	1.9pF	±0.05pF	GJM0334C1E1R9WB01#
				±0.1pF	GJM0334C1E1R9BB01#
				±0.25pF	GJM0334C1E1R9CB01#
			2.0pF	±0.05pF	GJM0334C1E2R0WB01#
				±0.1pF	GJM0334C1E2R0BB01#
				±0.25pF	GJM0334C1E2R0CB01#
		CJ	2.1pF	±0.05pF	GJM0333C1E2R1WB01#
				±0.1pF	GJM0333C1E2R1BB01#
				±0.25pF	GJM0333C1E2R1CB01#
			2.2pF	±0.05pF	GJM0333C1E2R2WB01#
				±0.1pF	
				-	GJM0333C1E2R2CB01#
			2.3pF		GJM0333C1E2R3WB01#
			L.opi	±0.1pF	GJM0333C1E2R3BB01#
				-	
			0.4=		GJM0333C1E2R3CB01#
			2.4pF		GJM0333C1E2R4WB01#
				±0.1pF	GJM0333C1E2R4BB01#
				-	GJM0333C1E2R4CB01#
			2.5pF	-	GJM0333C1E2R5WB01#
				±0.1pF	
				±0.25pF	GJM0333C1E2R5CB01#
			2.6pF	±0.05pF	GJM0333C1E2R6WB01#
				±0.1pF	GJM0333C1E2R6BB01#
				±0.25pF	GJM0333C1E2R6CB01#
			2.7pF	±0.05pF	GJM0333C1E2R7WB01#
				±0.1pF	GJM0333C1E2R7BB01#
				±0.25pF	GJM0333C1E2R7CB01#
			2.8pF	±0.05pF	GJM0333C1E2R8WB01#
				±0.1pF	GJM0333C1E2R8BB01#
				±0.25pF	GJM0333C1E2R8CB01#
			2.9pF	±0.05pF	GJM0333C1E2R9WB01#
				±0.1pF	GJM0333C1E2R9BB01#
				-	GJM0333C1E2R9CB01#
			3.0pF		GJM0333C1E3R0WB01#
			0.00	· ·	GJM0333C1E3R0BB01#
					GJM0333C1E3R0CB01#
			3.1pF	-	GJM0333C1E3R1WB01#
			5.1pr		
				±0.1pF	GJM0333C1E3R1BB01#
			0.0-5	-	GJM0333C1E3R1CB01#
			3.2pF		GJM0333C1E3R2WB01#
				±0.1pF	
				-	GJM0333C1E3R2CB01#
			3.3pF	· ·	GJM0333C1E3R3WB01#
				±0.1pF	GJM0333C1E3R3BB01#
				±0.25pF	GJM0333C1E3R3CB01#
			3.4pF	±0.05pF	GJM0333C1E3R4WB01#
				±0.1pF	GJM0333C1E3R4BB01#
				±0.25pF	GJM0333C1E3R4CB01#
			3.5pF	±0.05pF	GJM0333C1E3R5WB01#
				±0.1pF	GJM0333C1E3R5BB01#
				±0.25pF	GJM0333C1E3R5CB01#
			3.6pF	-	GJM0333C1E3R6WB01#
				±0.1pF	GJM0333C1E3R6BB01#
				±0.25pF	
			<u> </u>	_ 5.2001	

25   25   26   26   26   26   26   26				1			
### 10.1pF   GJM0333C1E3R7BB01#   ### 10.25pF   GJM0333C1E3R8WB01#   ### 10.25pF   GJM0333C1E3R8WB01#   ### 10.25pF   GJM0333C1E3R9WB01#   ### 10.25pF   GJM0333C1E3R9WB01#   ### 10.25pF   GJM0333C1E3R9WB01#   ### 10.25pF   GJM0333C1E3R9WB01#   ### 10.25pF   GJM0333C1E3R9WB01#   ### 10.25pF   GJM033C1E4R0WB01#   ### 10.25pF   GJM033C1E4R0WB01#   ### 10.25pF   GJM033C1E4R0WB01#   ### 10.25pF   GJM033C1E4R0WB01#   ### 10.25pF   GJM033C1E4R0WB01#   ### 10.25pF   GJM033C1E4R0WB01#   ### 10.25pF   GJM033C1E4R0WB01#   ### 10.25pF   GJM033C1E4R2WB01#   ### 10.25pF   GJM033C1E4R3WB01#   ### 10.25pF   GJM033C1E4R3WB01#   ### 10.25pF   GJM033C1E4R3WB01#   ### 10.25pF   GJM033C1E4R3WB01#   ### 10.25pF   GJM033C1E4R4WB01#   ### 10.25pF   GJM033C1E4R4WB01#   ### 10.25pF   GJM033C1E4R4WB01#   ### 10.25pF   GJM033C1E4R4WB01#   ### 10.25pF   GJM033C1E4R5WB01#   ### 10.25pF   GJM033C1E4R6WB01#   ### 10.25pF   GJM033C1E4R6WB01#   ### 10.25pF   GJM033C1E4R6WB01#   ### 10.25pF   GJM033C1E4R6WB01#   ### 10.25pF   GJM033C1E4R6WB01#   ### 10.25pF   GJM033C1E4R6WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R7WB01#   ### 10.25pF   GJM033C1E4R9WB01#   ### 10.25pF   GJM033C1E4R9WB01#   ### 10.25pF   GJM033C1E4R9WB01#   ### 10.25pF   GJM033C1E4R9WB01#   ### 10.25pF   GJM033C1E4R9WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#   ### 10.25pF   GJM033C1E5R0WB01#	T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番	
### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0333C1E3RR8B01# ### 10.25pF GJM0332C1E4R0B01# ### 10.25pF GJM0332C1E4R0B01# ### 10.25pF GJM0332C1E4R0B01# ### 10.25pF GJM0332C1E4R1B01# ### 10.25pF GJM0332C1E4R1B01# ### 10.25pF GJM0332C1E4R2B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R3B01# ### 10.25pF GJM0332C1E4R5B01# ### 10.25pF GJM0332C1E4R6B01# ### 10.25pF GJM0332C1E4R6B01# ### 10.25pF GJM0332C1E4R6B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R8B01# ### 10.25pF GJM0332C1E4R9B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01# ### 10.25pF GJM0332C1E5R0B01	0.33mm	25Vdc	CJ	3.7pF	±0.05pF	GJM0333C1E3R7WB01#	
3.8pF					±0.1pF	GJM0333C1E3R7BB01#	
### ### ##############################					±0.25pF	GJM0333C1E3R7CB01#	
### ### ##############################				3.8pF	±0.05pF	GJM0333C1E3R8WB01#	
3.9pF ±0.05pF GJM0333C1E3R9WB01# ±0.25pF GJM0333C1E3R9CB01# ±0.1pF GJM0332C1E4R0B001# ±0.1pF GJM0332C1E4R0B001# ±0.25pF GJM0332C1E4R1WB01# ±0.25pF GJM0332C1E4R1WB01# ±0.25pF GJM0332C1E4R1WB01# ±0.25pF GJM0332C1E4R1WB01# ±0.25pF GJM0332C1E4R2WB01# ±0.1pF GJM0332C1E4R2WB01# ±0.25pF GJM0332C1E4R2B01# ±0.25pF GJM0332C1E4R2B01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R3CB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R6B01# ±0.25pF GJM0332C1E4R6B01# ±0.25pF GJM0332C1E4R6B01# ±0.25pF GJM0332C1E4R6B01# ±0.25pF GJM0332C1E4R6B01# ±0.25pF GJM0332C1E4R6B01# ±0.25pF GJM0332C1E4R8WB01# ±0.25pF GJM0332C1E4R8WB01# ±0.25pF GJM0332C1E4R8WB01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B01# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E4R8B001# ±0.25pF GJM0332C1E5R0B001# ±0.25pF					±0.1pF	GJM0333C1E3R8BB01#	
### ### ##############################					±0.25pF	GJM0333C1E3R8CB01#	
### Description				3.9pF	±0.05pF	GJM0333C1E3R9WB01#	
CH 4.0pF					±0.1pF	GJM0333C1E3R9BB01#	
### ### ##############################					±0.25pF	GJM0333C1E3R9CB01#	
#0.25pF GJM0332C1E4R0CB01# #0.1pF			CH	4.0pF	±0.05pF	GJM0332C1E4R0WB01#	
### ### ##############################					<u> </u>		
#0.1pF GJM0332C1E4R1BB01# #0.25pF GJM0332C1E4R2WB01# #0.25pF GJM0332C1E4R3WB01# #0.25pF GJM0332C1E4R3WB01# #0.25pF GJM0332C1E4R3WB01# #0.25pF GJM0332C1E4R3WB01# #0.25pF GJM0332C1E4R4WB01# #0.25pF GJM0332C1E4R4WB01# #0.25pF GJM0332C1E4R4WB01# #0.25pF GJM0332C1E4R4WB01# #0.25pF GJM0332C1E4R4WB01# #0.25pF GJM0332C1E4R4WB01# #0.25pF GJM0332C1E4R5WB01# #0.25pF GJM0332C1E4R5WB01# #0.25pF GJM0332C1E4R6WB01# #0.25pF GJM0332C1E4R6WB01# #0.25pF GJM0332C1E4R6WB01# #0.25pF GJM0332C1E4R6WB01# #0.1pF GJM0332C1E4R6WB01# #0.1pF GJM0332C1E4R6WB01# #0.1pF GJM0332C1E4R6WB01# #0.25pF GJM0332C1E4R7WB01# #0.1pF GJM0332C1E4R8WB01# #0.25pF GJM0332C1E4R8WB01# #0.25pF GJM0332C1E4R8WB01# #0.25pF GJM0332C1E4R8WB01# #0.25pF GJM0332C1E4R8WB01# #0.25pF GJM0332C1E4R8WB01# #0.25pF GJM0332C1E4R8WB01# #0.25pF GJM0332C1E4R9BB01# #0.25pF GJM0332C1E5R0WB01# #0.25pF GJM0332C1E5R0WB01# #0.25pF GJM0332C1E5R0WB01# #0.25pF GJM0332C1E5R0WB01# #0.25pF GJM0332C1E5R0WB01# #0.25pF GJM0332C1E5R0BB01# #0.25pF GJM0332C1E5R0BB01# #0.25pF GJM0332C1E5R0BB01# #0.25pF GJM0332C1E5R0BB01# #0.25pF GJM0332C1E5R0BB01# #0.25pF GJM0332C1E5R0BB01# #0.25pF GJM0332C1E5R0BB01# #0.25pF GJM0332C1E5R1BB01# #0.25pF GJM0332C1E5R0BB01#							
## ## ## ## ## ## ## ## ## ## ## ## ##				4.1pF	±0.05pF	GJM0332C1E4R1WB01#	
4.2pF ±0.05pF GJM0332C1E4R2WB01# ±0.1pF GJM0332C1E4R2BB01# ±0.25pF GJM0332C1E4R3WB01# ±0.25pF GJM0332C1E4R3WB01# ±0.25pF GJM0332C1E4R3WB01# ±0.25pF GJM0332C1E4R4WB01# ±0.25pF GJM0332C1E4R4WB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R5WB01# ±0.25pF GJM0332C1E4R6WB01# ±0.25pF GJM0332C1E4R6WB01# ±0.1pF GJM0332C1E4R6WB01# ±0.1pF GJM0332C1E4R6WB01# ±0.05pF GJM0332C1E4R6WB01# ±0.05pF GJM0332C1E4R7WB01# ±0.05pF GJM0332C1E4R7WB01# ±0.05pF GJM0332C1E4R7WB01# ±0.05pF GJM0332C1E4R7WB01# ±0.05pF GJM0332C1E4R7WB01# ±0.05pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R9BB01# ±0.25pF GJM0332C1E4R9BB01# ±0.25pF GJM0332C1E5R0WB01# ±0.25pF GJM0332C1E5R0WB01# ±0.25pF GJM0332C1E5R0WB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R3BB01# ±0.					<u> </u>		
### ### ##############################					· ·		
## ## ## ## ## ## ## ## ## ## ## ## ##				4.2pF	±0.05pF	GJM0332C1E4R2WB01#	
4.3pF					±0.1pF	GJM0332C1E4R2BB01#	
### ##################################					±0.25pF	GJM0332C1E4R2CB01#	
### ### ##############################				4.3pF	±0.05pF	GJM0332C1E4R3WB01#	
4.4pF ±0.05pF GJM0332C1E4R4WB01# ±0.25pF GJM0332C1E4R4CB01# ±0.25pF GJM0332C1E4R5WB01# ±0.1pF GJM0332C1E4R5CB01# ±0.25pF GJM0332C1E4R5CB01# ±0.25pF GJM0332C1E4R6CB01# ±0.25pF GJM0332C1E4R6CB01# ±0.25pF GJM0332C1E4R6CB01# ±0.25pF GJM0332C1E4R6CB01# ±0.25pF GJM0332C1E4R7WB01# ±0.1pF GJM0332C1E4R7BB01# ±0.25pF GJM0332C1E4R7CB01# ±0.1pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R8BB01# ±0.25pF GJM0332C1E4R9BB01# ±0.1pF GJM0332C1E4R9BB01# ±0.1pF GJM0332C1E5R0BB01# ±0.1pF GJM0332C1E5R0BB01# ±0.1pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0B01# ±0.5pF GJM0332C1E5R1BB01# ±0.5pF GJM0332C1E5R1BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R3BB01# ±0.5pF GJM033					±0.1pF	GJM0332C1E4R3BB01#	
### ### ##############################					±0.25pF	GJM0332C1E4R3CB01#	
### ### ##############################				4.4pF	±0.05pF	GJM0332C1E4R4WB01#	
### ### ##############################					±0.1pF	GJM0332C1E4R4BB01#	
### ### ##############################						GJM0332C1E4R4CB01#	
### ### ##############################				4.5pF	-		
### ### ##############################					— ·		
### ##################################							
### ### ##############################				4.6p⊦	<u>_</u>		
4.7pF ±0.05pF GJM0332C1E4R7WB01# ±0.1pF GJM0332C1E4R7BB01# ±0.25pF GJM0332C1E4R8WB01# ±0.1pF GJM0332C1E4R8WB01# ±0.25pF GJM0332C1E4R8WB01# ±0.25pF GJM0332C1E4R8WB01# ±0.1pF GJM0332C1E4R9WB01# ±0.1pF GJM0332C1E4R9WB01# ±0.25pF GJM0332C1E4R9WB01# ±0.25pF GJM0332C1E5R0WB01# ±0.1pF GJM0332C1E5R0WB01# ±0.1pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R1WB01# ±0.1pF GJM0332C1E5R1WB01# ±0.25pF GJM0332C1E5R1WB01# ±0.5pF GJM0332C1E5R1DB01# ±0.5pF GJM0332C1E5R1BB01# ±0.5pF GJM0332C1E5R2WB01# ±0.5pF GJM0332C1E5R2WB01# ±0.5pF GJM0332C1E5R2WB01# ±0.5pF GJM0332C1E5R2WB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R2BB01# ±0.5pF GJM0332C1E5R3BB01# ±0.5pF GJM0332C1E5R3WB01# ±0.5pF GJM0332C1E5R3BB01# ±0.25pF GJM0332C1E5R3BB01# ±0.25pF GJM0332C1E5R3BB01#					<u> </u>		
### ### ##############################				47.5			
### ### ##############################				4.7pF			
### ### ##############################					<u> </u>		
### ##################################				4.05			
# ±0.25pF GJM0332C1E4R8CB01# # ±0.1pF GJM0332C1E4R9WB01# # ±0.25pF GJM0332C1E4R9BB01# # ±0.25pF GJM0332C1E5R0WB01# # ±0.1pF GJM0332C1E5R0B01# # ±0.25pF GJM0332C1E5R0B01# # ±0.25pF GJM0332C1E5R0B01# # ±0.1pF GJM0332C1E5R1WB01# # ±0.25pF GJM0332C1E5R1BB01# # ±0.25pF GJM0332C1E5R1DB01# # ±0.5pF GJM0332C1E5R1DB01# # ±0.5pF GJM0332C1E5R2WB01# # ±0.1pF GJM0332C1E5R2BB01# # ±0.25pF GJM0332C1E5R2DB01# # ±0.25pF GJM0332C1E5R2DB01# # ±0.5pF GJM0332C1E5R2DB01# # ±0.5pF GJM0332C1E5R2DB01# # ±0.5pF GJM0332C1E5R2DB01# # ±0.5pF GJM0332C1E5R3BB01# # ±0.25pF GJM0332C1E5R3BB01# # ±0.25pF GJM0332C1E5R3BB01# # ±0.25pF GJM0332C1E5R3BB01# # ±0.25pF GJM0332C1E5R3CB01#				4.6pr	·		
### ### ##############################							
### ### ##############################				4 9pF			
# ±0.25pF GJM0332C1E4R9CB01# # ±0.1pF GJM0332C1E5R0BB01# # ±0.25pF GJM0332C1E5R0B01# # ±0.25pF GJM0332C1E5R1WB01# # ±0.1pF GJM0332C1E5R1WB01# # ±0.25pF GJM0332C1E5R1BB01# # ±0.5pF GJM0332C1E5R1DB01# # ±0.5pF GJM0332C1E5R2WB01# # ±0.1pF GJM0332C1E5R2WB01# # ±0.25pF GJM0332C1E5R2B01# # ±0.5pF GJM0332C1E5R2B01# # ±0.5pF GJM0332C1E5R2B01# # ±0.5pF GJM0332C1E5R2B01# # ±0.5pF GJM0332C1E5R2B01# # ±0.5pF GJM0332C1E5R3WB01# # ±0.5pF GJM0332C1E5R3WB01# # ±0.5pF GJM0332C1E5R3WB01# # ±0.25pF GJM0332C1E5R3BB01# # ±0.25pF GJM0332C1E5R3BB01#				4.9pi	·		
5.0pF ±0.05pF GJM0332C1E5R0WB01# ±0.1pF GJM0332C1E5R0BB01# ±0.25pF GJM0332C1E5R0CB01#  5.1pF ±0.05pF GJM0332C1E5R1WB01# ±0.25pF GJM0332C1E5R1BB01# ±0.25pF GJM0332C1E5R1DB01#  ±0.5pF GJM0332C1E5R1DB01#  ±0.1pF GJM0332C1E5R2WB01# ±0.1pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2CB01# ±0.5pF GJM0332C1E5R2DB01#  ±0.5pF GJM0332C1E5R3WB01# ±0.5pF GJM0332C1E5R3WB01# ±0.1pF GJM0332C1E5R3WB01# ±0.1pF GJM0332C1E5R3BB01#							
### ### ##############################				5.0pF			
### ##################################				3.0pi	<u> </u>		
5.1pF ±0.05pF GJM0332C1E5R1WB01# ±0.1pF GJM0332C1E5R1BB01# ±0.25pF GJM0332C1E5R1CB01# ±0.5pF GJM0332C1E5R1DB01# ±0.05pF GJM0332C1E5R2WB01# ±0.1pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2CB01# ±0.5pF GJM0332C1E5R2DB01# ±0.5pF GJM0332C1E5R3WB01# ±0.1pF GJM0332C1E5R3WB01# ±0.1pF GJM0332C1E5R3BB01#					<u> </u>		
### ##################################				5.1nF	<u> </u>		
### ##################################				J. 1pi	·		
### ### ##############################					<u> </u>		
5.2pF ±0.05pF GJM0332C1E5R2WB01# ±0.1pF GJM0332C1E5R2BB01# ±0.25pF GJM0332C1E5R2CB01# ±0.5pF GJM0332C1E5R2DB01# 5.3pF ±0.05pF GJM0332C1E5R3WB01# ±0.1pF GJM0332C1E5R3BB01# ±0.25pF GJM0332C1E5R3CB01#							
### ##################################				5.2nF	· ·		
±0.25pF GJM0332C1E5R2CB01# ±0.5pF GJM0332C1E5R2DB01# 5.3pF ±0.05pF GJM0332C1E5R3WB01# ±0.1pF GJM0332C1E5R3BB01# ±0.25pF GJM0332C1E5R3CB01#							
# ±0.5pF   GJM0332C1E5R2DB01#    5.3pF   ±0.05pF   GJM0332C1E5R3WB01#    ±0.1pF   GJM0332C1E5R3BB01#    ±0.25pF   GJM0332C1E5R3CB01#					<u> </u>		
5.3pF ±0.05pF <b>GJM0332C1E5R3WB01#</b> ±0.1pF <b>GJM0332C1E5R3BB01#</b> ±0.25pF <b>GJM0332C1E5R3CB01#</b>					<u> </u>		
±0.1pF <b>GJM0332C1E5R3BB01#</b> ±0.25pF <b>GJM0332C1E5R3CB01#</b>				5.3pF			
±0.25pF <b>GJM0332C1E5R3CB01#</b>					· ·		
					<u> </u>		
					±0.5pF		

#### GJMシリーズ 温度補償用 Hong 品番表

Tytic	(→ <b>■</b> 0	).6×0.	3mm	1)		
### ### ##############################	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
### ### ##############################	0.33mm	25Vdc	СН	5.4pF	±0.05pF	GJM0332C1E5R4WB01#
### 1.5.5pF   \$0.05pF   \$0.30032C1E5RSBB01#   \$0.15pF   \$0.305pF   \$0.3032C1E5RSBB01#   \$0.5pF   \$0.3032C1E5RSBB01#   \$0.5pF   \$0.3032C1E5RSBB01#   \$0.25pF   \$0.3032C1E5RSBB01#   \$0.25pF   \$0.30032C1E5RSBB01#   \$0.25pF   \$					±0.1pF	GJM0332C1E5R4BB01#
5.5pF					±0.25pF	GJM0332C1E5R4CB01#
### ### ##############################					±0.5pF	GJM0332C1E5R4DB01#
# 0.25pF   GJM0332C1E5R5CB01#   # 0.5pF   GJM0332C1E5R6BB01#   # 0.1pF   GJM0332C1E5R6BB01#   # 0.5pF   GJM0332C1E5R6BB01#   # 0.5pF   GJM0332C1E5R6BB01#   # 0.25pF   GJM0332C1E5R6BB01#   # 0.25pF   GJM0332C1E5R7BB01#   # 0.25pF   GJM0332C1E5R7BB01#   # 0.25pF   GJM0332C1E5R7BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R8BB01#   # 0.25pF   GJM0332C1E5R9BB01#   # 0.25pF   GJM0332C1E5R9BB01#   # 0.25pF   GJM0332C1E5R9BB01#   # 0.25pF   GJM0332C1E5R9BB01#   # 0.25pF   GJM0332C1E6R0BB01#   # 0.25pF   GJM0332C1E6R0BB01#   # 0.25pF   GJM0332C1E6R0BB01#   # 0.25pF   GJM0332C1E6R0BB01#   # 0.25pF   GJM0332C1E6R0BB01#   # 0.25pF   GJM0332C1E6R1BB01#   # 0.25pF   GJM0332C1E6R1BB01#   # 0.25pF   GJM0332C1E6R1BB01#   # 0.25pF   GJM0332C1E6R2BB01#   # 0.25pF   GJM0332C1E6R3BB01#   # 0.25pF   GJM0332C1E6R8BB01#   # 0.25pF   GJM0332C1E6R8BB01#   # 0.25pF   GJM0332C1E6R8BB01#   # 0.25pF   GJM0332C1E6R8BB01#   # 0.25pF   GJM0332C1E6R8BB01#   # 0.25pF   GJM0332C1E6R8BB01#   #				5.5pF	±0.05pF	GJM0332C1E5R5WB01#
### 10.5pF   DJM0332C1E5R5DB01#   DJM0332C1E5R6B01#   DJM0332C1E5R6B01#   DJM0332C1E5R6B01#   DJM0332C1E5R6B01#   DJM0332C1E5R6B01#   DJM0332C1E5R6B01#   DJM0332C1E5R6B01#   DJM0332C1E5R6B01#   DJM0332C1E5R7B01#   DJM0332C1E5R7B01#   DJM0332C1E5R7B01#   DJM0332C1E5R7B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R8B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E5R9B01#   DJM0332C1E6R0B01#   DJM0332C1E6R0B01#   DJM0332C1E6R0B01#   DJM0332C1E6R1B01#   DJM0332C1E6R1B01#   DJM0332C1E6R1B01#   DJM0332C1E6R1B01#   DJM0332C1E6R1B01#   DJM0332C1E6R1B01#   DJM0332C1E6R1B01#   DJM0332C1E6R1B01#   DJM0332C1E6R2B01#   DJM0332C1E6R2B01#   DJM0332C1E6R2B01#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6R3B001#   DJM0332C1E6RBB001#   DJM0332C1E6RBB001#   DJM0332C1E6RBB001#   DJM0332C1E6RBB001#   DJM0332C1E6RBB001#   DJM0332C1E6RB					±0.1pF	GJM0332C1E5R5BB01#
5.6pF ±0.05pF dJM0332C1E5R6WB01# ±0.25pF dJM0332C1E5R6BB01# ±0.5pF dJM0332C1E5R6BB01# ±0.1pF dJM0332C1E5R6BB01# ±0.1pF dJM0332C1E5R6BB01# ±0.1pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E5R8BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R0BB01# ±0.05pF dJM0332C1E6R2BB01# ±0.05pF dJM0332C1E6R2BB01# ±0.05pF dJM0332C1E6R2BB01# ±0.05pF dJM0332C1E6R2BB01# ±0.05pF dJM0332C1E6R3BB01# ±0.05pF dJM0332C1E6R8BB01# ±0.05pF dJM0332C1E6					±0.25pF	GJM0332C1E5R5CB01#
### ### ##############################					±0.5pF	GJM0332C1E5R5DB01#
#0.25pF GJM0332C1E5R6CB01# #0.5pF GJM0332C1E5R7WB01# #0.1pF GJM0332C1E5R7BB01# #0.25pF GJM0332C1E5R7BB01# #0.25pF GJM0332C1E5R7BB01# #0.1pF GJM0332C1E5R8BB01# #0.25pF GJM0332C1E5R8BB01# #0.25pF GJM0332C1E5R8BB01# #0.25pF GJM0332C1E5R8BB01# #0.25pF GJM0332C1E5R8BB01# #0.25pF GJM0332C1E5R8BB01# #0.25pF GJM0332C1E5R9BB01# #0.25pF GJM0332C1E5R9BB01# #0.25pF GJM0332C1E5R9BB01# #0.25pF GJM0332C1E5R9BB01# #0.25pF GJM0332C1E5R0BB01# #0.5pF GJM0332C1E6R0BB01# #0.5pF GJM0332C1E6R0BB01# #0.5pF GJM0332C1E6R0BB01# #0.5pF GJM0332C1E6R0BB01# #0.5pF GJM0332C1E6R0BB01# #0.5pF GJM0332C1E6R1BB01# #0.5pF GJM0332C1E6R1BB01# #0.5pF GJM0332C1E6R1BB01# #0.5pF GJM0332C1E6R2BB01# #0.5pF GJM0332C1E6R2BB01# #0.5pF GJM033C1E6R2BB01# #0.5pF GJM033C1E6R2BB01# #0.5pF GJM033C1E6R2BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R4BB01# #0.5pF GJM033C1E6R4BB01# #0.5pF GJM033C1E6R4BB01# #0.5pF GJM033C1E6R4BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R3BB01# #0.5pF GJM033C1E6R4BB01# #0.5pF GJM033C1E6R4BB01# #0.5pF GJM033C1E6RBB01# #0.5pF GJM033C1E6RBB001#				5.6pF	±0.05pF	GJM0332C1E5R6WB01#
### ### ##############################					±0.1pF	GJM0332C1E5R6BB01#
5.7pF ±0.05pF GJM0332C1E5R7WB01# ±0.1pF GJM0332C1E5R7BB01# ±0.5pF GJM0332C1E5R8WB01# ±0.5pF GJM0332C1E5R8WB01# ±0.25pF GJM0332C1E5R8BB01# ±0.25pF GJM0332C1E5R8BB01# ±0.5pF GJM0332C1E5R9BB01# ±0.5pF GJM0332C1E5R9BB01# ±0.5pF GJM0332C1E5R9BB01# ±0.5pF GJM0332C1E5R9BB01# ±0.5pF GJM0332C1E5R9BB01# ±0.5pF GJM0332C1E5R0BB01# ±0.5pF GJM0332C1E5R0BB01# ±0.5pF GJM0332C1E5R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R2BB01# ±0.5pF GJM0332C1E6R2BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJ					±0.25pF	GJM0332C1E5R6CB01#
### ### ##############################					±0.5pF	GJM0332C1E5R6DB01#
# 0.25pF   GJM0332C1E5R7CB01#   ±0.5pF   GJM0332C1E5R8WB01#   ±0.25pF   GJM0332C1E5R8WB01#   ±0.25pF   GJM0332C1E5R8BB01#   ±0.5pF   GJM0332C1E5R8WB01#   ±0.1pF   GJM0332C1E5R8WB01#   ±0.1pF   GJM0332C1E5R9WB01#   ±0.1pF   GJM0332C1E5R9WB01#   ±0.5pF   GJM0332C1E5R9BB01#   ±0.5pF   GJM0332C1E5R9BB01#   ±0.5pF   GJM0332C1E5R9BB01#   ±0.5pF   GJM0332C1E5R9BB01#   ±0.25pF   GJM0332C1E6R0WB01#   ±0.25pF   GJM0332C1E6R0BB01#   ±0.25pF   GJM0332C1E6R0BB01#   ±0.5pF   GJM0332C1E6R0BB01#   ±0.5pF   GJM0332C1E6R1WB01#   ±0.5pF   GJM0332C1E6R1BB01#   ±0.5pF   GJM0332C1E6R1BB01#   ±0.5pF   GJM0332C1E6R1BB01#   ±0.5pF   GJM0332C1E6R2BB01#   ±0.5pF   GJM0332C1E6R2BB01#   ±0.5pF   GJM0332C1E6R2BB01#   ±0.5pF   GJM0332C1E6R3WB01#   ±0.5pF   GJM0332C1E6R3BB01#   ±0.5pF   GJM0332C1E6R3BB01#   ±0.5pF   GJM0332C1E6R3BB01#   ±0.5pF   GJM0332C1E6R3BB01#   ±0.5pF   GJM0332C1E6R3BB01#   ±0.5pF   GJM0332C1E6R3BB01#   ±0.5pF   GJM0332C1E6R3BB01#   ±0.5pF   GJM0332C1E6R4BB01#   ±0.5pF   GJM0332C1E6R4BB01#   ±0.5pF   GJM0332C1E6R4BB01#   ±0.5pF   GJM0332C1E6R4BB01#   ±0.5pF   GJM0332C1E6R4BB01#   ±0.5pF   GJM0332C1E6R4BB01#   ±0.5pF   GJM0332C1E6R5BB01#   ±0.5pF   GJM0332C1E6R6BB01#   ±0.5pF   GJM0332C1E6R5BB01#   ±0.5pF   GJM0332C1E6R5BB01#   ±0.5pF   GJM0332C1E6R5BB01#   ±0.5pF   GJM0332C1E6R5BB01#				5.7pF	±0.05pF	GJM0332C1E5R7WB01#
# 0.5pF   GJM0332C1E5R7DB01#					±0.1pF	GJM0332C1E5R7BB01#
5.8pF					±0.25pF	GJM0332C1E5R7CB01#
### ### ##############################					±0.5pF	GJM0332C1E5R7DB01#
#0.25pF GJM0332C1E5R8CB01# #0.5pF GJM0332C1E5R9WB01# #0.1pF GJM0332C1E5R9BB01# #0.25pF GJM0332C1E5R9BB01# #0.25pF GJM0332C1E5R9BB01# #0.25pF GJM0332C1E5R9DB01# #0.05pF GJM0332C1E5R9DB01# #0.1pF GJM0332C1E6R0WB01# #0.25pF GJM0332C1E6R0BB01# #0.25pF GJM0332C1E6R0BB01# #0.25pF GJM0332C1E6R0BB01# #0.1pF GJM0332C1E6R1WB01# #0.1pF GJM0332C1E6R1BB01# #0.25pF GJM0332C1E6R1BB01# #0.25pF GJM0332C1E6R1BB01# #0.25pF GJM0332C1E6R1BB01# #0.25pF GJM0332C1E6R2BB01# #0.25pF GJM0332C1E6R2BB01# #0.25pF GJM0332C1E6R2BB01# #0.5pF GJM0332C1E6R2BB01# #0.5pF GJM0332C1E6R2BB01# #0.5pF GJM0332C1E6R3BB01# #0.5pF GJM0332C1E6R3BB01# #0.5pF GJM0332C1E6R3BB01# #0.5pF GJM0332C1E6R3BB01# #0.5pF GJM0332C1E6R4WB01# #0.5pF GJM0332C1E6R4BB01# #0.5pF GJM0332C1E6R4BB01# #0.5pF GJM0332C1E6R4BB01# #0.5pF GJM0332C1E6R4BB01# #0.5pF GJM0332C1E6R5BB01# #0.5pF GJM033C1E6R5BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01# #0.5pF GJM033C1E6R6BB01#				5.8pF	±0.05pF	GJM0332C1E5R8WB01#
±0.5pF GJM0332C1E5R8DB01#  ±0.1pF GJM0332C1E5R9BB01# ±0.25pF GJM0332C1E5R9BB01# ±0.5pF GJM0332C1E5R9DB01# ±0.5pF GJM0332C1E5R9DB01# ±0.5pF GJM0332C1E6R0BB01# ±0.1pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R0BB01# ±0.5pF GJM0332C1E6R1BB01# ±0.1pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R2BB01# ±0.5pF GJM0332C1E6R2BB01# ±0.5pF GJM0332C1E6R2BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R3BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R4BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6B001# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01#					±0.1pF	GJM0332C1E5R8BB01#
5.9pF					±0.25pF	GJM0332C1E5R8CB01#
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# ±0.25pF GJM0332C1E5R9CB01# # ±0.5pF GJM0332C1E6R0WB01# # ±0.25pF GJM0332C1E6R0WB01# # ±0.25pF GJM0332C1E6R0WB01# # ±0.25pF GJM0332C1E6R0WB01# # ±0.5pF GJM0332C1E6R1WB01# # ±0.5pF GJM0332C1E6R1WB01# # ±0.5pF GJM0332C1E6R1BB01# # ±0.5pF GJM0332C1E6R1CB01# # ±0.5pF GJM0332C1E6R1CB01# # ±0.5pF GJM0332C1E6R2WB01# # ±0.5pF GJM0332C1E6R2WB01# # ±0.5pF GJM0332C1E6R2CB01# # ±0.5pF GJM0332C1E6R2CB01# # ±0.5pF GJM0332C1E6R2CB01# # ±0.5pF GJM0332C1E6R3WB01# # ±0.25pF GJM0332C1E6R3WB01# # ±0.25pF GJM0332C1E6R3CB01# # ±0.5pF GJM0332C1E6R4WB01# # ±0.5pF GJM0332C1E6R4WB01# # ±0.5pF GJM0332C1E6R4CB01# # ±0.5pF GJM0332C1E6R4CB01# # ±0.5pF GJM0332C1E6R5BB01# # ±0.5pF GJM0332C1E6R5BB01# # ±0.5pF GJM0332C1E6R5BB01# # ±0.5pF GJM0332C1E6R5BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6BB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01# # ±0.5pF GJM0332C1E6R6CB01#				5.9pF	±0.05pF	GJM0332C1E5R9WB01#
### ##################################					±0.1pF	GJM0332C1E5R9BB01#
6.0pF					±0.25pF	GJM0332C1E5R9CB01#
### ##################################				±0.5pF	GJM0332C1E5R9DB01#	
### ##################################				6.0pF	±0.05pF	GJM0332C1E6R0WB01#
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6.1pF ±0.05pF GJM0332C1E6R1WB01# ±0.1pF GJM0332C1E6R1BB01# ±0.5pF GJM0332C1E6R1DB01# ±0.5pF GJM0332C1E6R2WB01# ±0.1pF GJM0332C1E6R2BB01# ±0.25pF GJM0332C1E6R2CB01# ±0.5pF GJM0332C1E6R2CB01# ±0.5pF GJM0332C1E6R2DB01# ±0.1pF GJM0332C1E6R3CB01# ±0.25pF GJM0332C1E6R3CB01# ±0.25pF GJM0332C1E6R3CB01# ±0.5pF GJM0332C1E6R3CB01# ±0.5pF GJM0332C1E6R3CB01# ±0.5pF GJM0332C1E6R3CB01# ±0.1pF GJM0332C1E6R4CB01# ±0.5pF GJM0332C1E6R4CB01# ±0.5pF GJM0332C1E6R4CB01# ±0.5pF GJM0332C1E6R4CB01# ±0.5pF GJM0332C1E6R5CB01# ±0.5pF GJM0332C1E6R5CB01# ±0.5pF GJM0332C1E6R5CB01# ±0.5pF GJM0332C1E6R5CB01# ±0.5pF GJM0332C1E6R5CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6CB01#					±0.25pF	GJM0332C1E6R0CB01#
### ### ##############################					±0.5pF	GJM0332C1E6R0DB01#
### ### ##############################				6.1pF	±0.05pF	GJM0332C1E6R1WB01#
### ### ##############################					±0.1pF	GJM0332C1E6R1BB01#
6.2pF ±0.05pF GJM0332C1E6R2WB01# ±0.1pF GJM0332C1E6R2BB01# ±0.25pF GJM0332C1E6R2DB01# ±0.5pF GJM0332C1E6R3WB01# ±0.1pF GJM0332C1E6R3WB01# ±0.1pF GJM0332C1E6R3BB01# ±0.25pF GJM0332C1E6R3DB01# ±0.5pF GJM0332C1E6R3DB01# ±0.1pF GJM0332C1E6R4WB01# ±0.1pF GJM0332C1E6R4WB01# ±0.1pF GJM0332C1E6R4DB01# ±0.25pF GJM0332C1E6R4DB01# ±0.5pF GJM0332C1E6R4DB01# ±0.5pF GJM0332C1E6R5BB01# ±0.5pF GJM0332C1E6R5B01# ±0.1pF GJM0332C1E6R5DB01# ±0.25pF GJM0332C1E6R5DB01# ±0.25pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01#					±0.25pF	GJM0332C1E6R1CB01#
### ### ##############################					±0.5pF	GJM0332C1E6R1DB01#
### ### ##############################				6.2pF	±0.05pF	GJM0332C1E6R2WB01#
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6.3pF ±0.05pF GJM0332C1E6R3WB01# ±0.1pF GJM0332C1E6R3BB01# ±0.25pF GJM0332C1E6R3CB01# ±0.5pF GJM0332C1E6R3DB01# ±0.1pF GJM0332C1E6R4WB01# ±0.1pF GJM0332C1E6R4BB01# ±0.25pF GJM0332C1E6R4DB01# ±0.5pF GJM0332C1E6R4DB01# ±0.5pF GJM0332C1E6R5WB01# ±0.1pF GJM0332C1E6R5BB01# ±0.25pF GJM0332C1E6R5DB01# ±0.5pF GJM0332C1E6R5DB01# ±0.5pF GJM0332C1E6R6DB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01# ±0.5pF GJM0332C1E6R6BB01#					±0.25pF	GJM0332C1E6R2CB01#
### ### ##############################					±0.5pF	GJM0332C1E6R2DB01#
### ### ##############################				6.3pF	±0.05pF	GJM0332C1E6R3WB01#
### ##################################					±0.1pF	GJM0332C1E6R3BB01#
6.4pF ±0.05pF GJM0332C1E6R4WB01# ±0.1pF GJM0332C1E6R4BB01# ±0.25pF GJM0332C1E6R4CB01# ±0.5pF GJM0332C1E6R4DB01# ±0.1pF GJM0332C1E6R5WB01# ±0.1pF GJM0332C1E6R5BB01# ±0.25pF GJM0332C1E6R5DB01# ±0.5pF GJM0332C1E6R5DB01# ±0.1pF GJM0332C1E6R6WB01# ±0.1pF GJM0332C1E6R6WB01# ±0.25pF GJM0332C1E6R6BB01# ±0.25pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6DB01#					±0.25pF	GJM0332C1E6R3CB01#
### ### ##############################					±0.5pF	GJM0332C1E6R3DB01#
### ### ##############################				6.4pF	±0.05pF	GJM0332C1E6R4WB01#
### ##################################					±0.1pF	GJM0332C1E6R4BB01#
6.5pF ±0.05pF GJM0332C1E6R5WB01# ±0.1pF GJM0332C1E6R5BB01# ±0.25pF GJM0332C1E6R5CB01# ±0.5pF GJM0332C1E6R5DB01# ±0.1pF GJM0332C1E6R6WB01# ±0.1pF GJM0332C1E6R6BB01# ±0.25pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6DB01#					±0.25pF	GJM0332C1E6R4CB01#
### ##################################					±0.5pF	GJM0332C1E6R4DB01#
### ### ##############################				6.5pF	±0.05pF	GJM0332C1E6R5WB01#
### ### ##############################					-	
### ##################################					-	GJM0332C1E6R5CB01#
±0.1pF GJM0332C1E6R6BB01# ±0.25pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6DB01# 6.7pF ±0.05pF GJM0332C1E6R7WB01#					-	
±0.1pF GJM0332C1E6R6BB01# ±0.25pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6DB01# 6.7pF ±0.05pF GJM0332C1E6R7WB01#				6.6pF	±0.05pF	GJM0332C1E6R6WB01#
±0.25pF GJM0332C1E6R6CB01# ±0.5pF GJM0332C1E6R6DB01# 6.7pF ±0.05pF GJM0332C1E6R7WB01#						
±0.5pF GJM0332C1E6R6DB01# 6.7pF ±0.05pF GJM0332C1E6R7WB01#					-	
6.7pF ±0.05pF <b>GJM0332C1E6R7WB01#</b>					-	
				6.7pF		
					-	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	25Vdc	СН	6.7pF	±0.25pF	GJM0332C1E6R7CB01#	
				±0.5pF	GJM0332C1E6R7DB01#	
			6.8pF	±0.05pF	GJM0332C1E6R8WB01#	
				±0.1pF	GJM0332C1E6R8BB01#	
				±0.25pF	GJM0332C1E6R8CB01#	
				±0.5pF	GJM0332C1E6R8DB01#	
			6.9pF	±0.05pF	GJM0332C1E6R9WB01#	
				±0.1pF	GJM0332C1E6R9BB01#	
				±0.25pF	GJM0332C1E6R9CB01#	
				±0.5pF	GJM0332C1E6R9DB01#	
			7.0pF	±0.05pF		
				±0.1pF	GJM0332C1E7R0BB01#	
				±0.25pF	GJM0332C1E7R0CB01#	
				±0.5pF	GJM0332C1E7R0DB01#	
			7.1pF	±0.05pF		
				±0.1pF	GJM0332C1E7R1BB01#	
				±0.25pF		
			70.5	±0.5pF	GJM0332C1E7R1DB01#	
			7.2pF	±0.05pF		
				±0.1pF	GJM0332C1E7R2BB01#	
				±0.25pF	GJM0332C1E7R2CB01# GJM0332C1E7R2DB01#	
			7 2nF	±0.5pF	GJM0332C1E7R3WB01#	
			7.3pF	±0.05pF ±0.1pF	GJM0332C1E7R3BB01#	
				±0.25pF		
				±0.5pF	GJM0332C1E7R3DB01#	
			7.4pF	±0.05pF		
			7	±0.1pF	GJM0332C1E7R4BB01#	
				±0.25pF	GJM0332C1E7R4CB01#	
				±0.5pF	GJM0332C1E7R4DB01#	
			7.5pF	±0.05pF		
				±0.1pF	GJM0332C1E7R5BB01#	
				±0.25pF	GJM0332C1E7R5CB01#	
				±0.5pF	GJM0332C1E7R5DB01#	
			7.6pF	±0.05pF	GJM0332C1E7R6WB01#	
				±0.1pF	GJM0332C1E7R6BB01#	
				±0.25pF	GJM0332C1E7R6CB01#	
				±0.5pF	GJM0332C1E7R6DB01#	
			7.7pF	±0.05pF	GJM0332C1E7R7WB01#	
				±0.1pF	GJM0332C1E7R7BB01#	
				±0.25pF	GJM0332C1E7R7CB01#	
				±0.5pF	GJM0332C1E7R7DB01#	
			7.8pF	±0.05pF	GJM0332C1E7R8WB01#	
				±0.1pF	GJM0332C1E7R8BB01#	
				±0.25pF	GJM0332C1E7R8CB01#	
				±0.5pF	GJM0332C1E7R8DB01#	
			7.9pF	±0.05pF	GJM0332C1E7R9WB01#	
				±0.1pF	GJM0332C1E7R9BB01#	
				±0.25pF	GJM0332C1E7R9CB01#	
				±0.5pF	GJM0332C1E7R9DB01#	
			8.0pF	±0.05pF	GJM0332C1E8R0WB01#	
				±0.1pF	GJM0332C1E8R0BB01#	
				±0.25pF	GJM0332C1E8R0CB01#	
				±0.5pF	GJM0332C1E8R0DB01# ** #にけ気は仕様コードが入り	

#### GJMシリーズ 温度補償用 🖦 🌣 品番表

# $(\rightarrow \blacksquare 0.6 \times 0.3 \text{mm})$

(→ <b>■</b> 0	.6×0.	3mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	25Vdc	СН	8.1pF	±0.05pF	GJM0332C1E8R1WB01#
				±0.1pF	GJM0332C1E8R1BB01#
				±0.25pF	GJM0332C1E8R1CB01#
				±0.5pF	GJM0332C1E8R1DB01#
			8.2pF	±0.05pF	GJM0332C1E8R2WB01#
				±0.1pF	GJM0332C1E8R2BB01#
				±0.25pF	GJM0332C1E8R2CB01#
				±0.5pF	GJM0332C1E8R2DB01#
			8.3pF	±0.05pF	GJM0332C1E8R3WB01#
				±0.1pF	GJM0332C1E8R3BB01#
				±0.25pF	GJM0332C1E8R3CB01#
				±0.5pF	GJM0332C1E8R3DB01#
			8.4pF	±0.05pF	GJM0332C1E8R4WB01#
				±0.1pF	GJM0332C1E8R4BB01#
				±0.25pF	GJM0332C1E8R4CB01#
				±0.5pF	GJM0332C1E8R4DB01#
			8.5pF	±0.05pF	GJM0332C1E8R5WB01#
				±0.1pF	GJM0332C1E8R5BB01#
				±0.25pF	GJM0332C1E8R5CB01#
				±0.5pF	GJM0332C1E8R5DB01#
			8.6pF	±0.05pF	GJM0332C1E8R6WB01#
				±0.1pF	GJM0332C1E8R6BB01#
				±0.25pF	GJM0332C1E8R6CB01#
				±0.5pF	GJM0332C1E8R6DB01#
			8.7pF	±0.05pF	GJM0332C1E8R7WB01#
				±0.1pF	GJM0332C1E8R7BB01#
				±0.25pF	GJM0332C1E8R7CB01#
				±0.5pF	GJM0332C1E8R7DB01#
			8.8pF	±0.05pF	GJM0332C1E8R8WB01#
				±0.1pF	GJM0332C1E8R8BB01#
				±0.25pF	GJM0332C1E8R8CB01#
				±0.5pF	GJM0332C1E8R8DB01#
			8.9pF	±0.05pF	GJM0332C1E8R9WB01#
				±0.1pF	GJM0332C1E8R9BB01#
				±0.25pF	GJM0332C1E8R9CB01#
				±0.5pF	GJM0332C1E8R9DB01#
			9.0pF	±0.05pF	GJM0332C1E9R0WB01#
				±0.1pF	GJM0332C1E9R0BB01#
				±0.25pF	GJM0332C1E9R0CB01#
				±0.5pF	GJM0332C1E9R0DB01#
			9.1pF	±0.05pF	GJM0332C1E9R1WB01#
				±0.1pF	GJM0332C1E9R1BB01#
				±0.25pF	GJM0332C1E9R1CB01#
				±0.5pF	GJM0332C1E9R1DB01#
			9.2pF	-	GJM0332C1E9R2WB01#
				±0.1pF	GJM0332C1E9R2BB01#
				-	GJM0332C1E9R2CB01#
				±0.5pF	GJM0332C1E9R2DB01#
			9.3pF	±0.05pF	
				±0.1pF	GJM0332C1E9R3BB01#
				±0.25pF	
				±0.5pF	GJM0332C1E9R3DB01#
			9.4pF	±0.05pF	
				±0.1pF	GJM0332C1E9R4BB01#

			ı			
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	25Vdc	СН	9.4pF	±0.25pF	GJM0332C1E9R4CB01#	
				±0.5pF	GJM0332C1E9R4DB01#	
			9.5pF	±0.05pF	GJM0332C1E9R5WB01#	
				±0.1pF	GJM0332C1E9R5BB01#	
				±0.25pF	GJM0332C1E9R5CB01#	
				±0.5pF	GJM0332C1E9R5DB01#	
			9.6pF	±0.05pF	GJM0332C1E9R6WB01#	
				±0.1pF	GJM0332C1E9R6BB01#	
				±0.25pF	GJM0332C1E9R6CB01#	
				±0.5pF	GJM0332C1E9R6DB01#	
			9.7pF	±0.05pF	GJM0332C1E9R7WB01#	
				±0.1pF	GJM0332C1E9R7BB01#	
				±0.25pF	GJM0332C1E9R7CB01#	
				±0.5pF	GJM0332C1E9R7DB01#	
			9.8pF	±0.05pF	GJM0332C1E9R8WB01#	
				±0.1pF	GJM0332C1E9R8BB01#	
				±0.25pF	GJM0332C1E9R8CB01#	
				±0.5pF	GJM0332C1E9R8DB01#	
			9.9pF	±0.05pF	GJM0332C1E9R9WB01#	
				±0.1pF	GJM0332C1E9R9BB01#	
				±0.25pF	GJM0332C1E9R9CB01#	
				±0.5pF	GJM0332C1E9R9DB01#	
			10pF	±2%	GJM0332C1E100GB01#	
				±5%	GJM0332C1E100JB01#	
			11pF	±2%	GJM0332C1E110GB01#	
				±5%	GJM0332C1E110JB01#	
			12pF 13pF	±2%	GJM0332C1E120GB01#	
				±5%	GJM0332C1E120JB01#	
				±2%	GJM0332C1E130GB01#	
				±5%	GJM0332C1E130JB01#	
			15pF	±2%	GJM0332C1E150GB01#	
				±5%	GJM0332C1E150JB01#	
			16pF	±2%	GJM0332C1E160GB01#	
				±5%	GJM0332C1E160JB01#	
			18pF	±2%	GJM0332C1E180GB01#	
				±5%	GJM0332C1E180JB01#	
			20pF	±2%	GJM0332C1E200GB01#	
				±5%	GJM0332C1E200JB01#	
			22pF	±2%	GJM0332C1E220GB01#	
				±5%	GJM0332C1E220JB01#	
			24pF	±2%	GJM0332C1E240GB01#	
				±5%	GJM0332C1E240JB01#	
			27pF	±2%	GJM0332C1E270GB01#	
				±5%	GJM0332C1E270JB01#	
			30pF	±2%	GJM0332C1E300GB01#	
				±5%	GJM0332C1E300JB01#	
			33pF	±2%	GJM0332C1E330GB01#	
				±5%	GJM0332C1E330JB01#	
		COG	0.20pF	±0.05pF	GJM0335C1ER20WB01#	
				±0.1pF	GJM0335C1ER20BB01#	
			0.30pF		GJM0335C1ER30WB01#	
			-	±0.1pF	GJM0335C1ER30BB01#	
			0.40pF		GJM0335C1ER40WB01#	
			-	±0.1pF	GJM0335C1ER40BB01#	
			l			

# ①注意/ 使用上の注意

#### GJMシリーズ 温度補償用 Histo 品番表

# $(\rightarrow \blacksquare 0.6 \times 0.3 mm)$

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.33mm	25Vdc	C0G	0.50pF	±0.05pF	GJM0335C1ER50WB01#
				±0.1pF	GJM0335C1ER50BB01#
			0.60pF	±0.05pF	GJM0335C1ER60WB01#
				±0.1pF	GJM0335C1ER60BB01#
			0.70pF	±0.05pF	GJM0335C1ER70WB01#
				±0.1pF	GJM0335C1ER70BB01#
			0.80pF	±0.05pF	GJM0335C1ER80WB01#
				±0.1pF	GJM0335C1ER80BB01#
			0.90pF		GJM0335C1ER90WB01#
				±0.1pF	GJM0335C1ER90BB01#
			1.0pF	±0.05pF	GJM0335C1E1R0WB01#
				±0.1pF	GJM0335C1E1R0BB01#
				±0.25pF	GJM0335C1E1R0CB01#
			1.1pF	±0.05pF	
			1.101	±0.1pF	GJM0335C1E1R1BB01#
				±0.25pF	
			1.2nE	-	
			1.2pF	±0.05pF	
				±0.1pF	GJM0335C1E1R2BB01#
			10.5	±0.25pF	GJM0335C1E1R2CB01#
			1.3pF	±0.05pF	GJM0335C1E1R3WB01#
				±0.1pF	GJM0335C1E1R3BB01#
				±0.25pF	
			1.4pF	±0.05pF	
				±0.1pF	GJM0335C1E1R4BB01#
				±0.25pF	GJM0335C1E1R4CB01#
			1.5pF		GJM0335C1E1R5WB01#
				±0.1pF	GJM0335C1E1R5BB01#
				±0.25pF	GJM0335C1E1R5CB01#
			1.6pF	±0.05pF	GJM0335C1E1R6WB01#
				±0.1pF	GJM0335C1E1R6BB01#
				±0.25pF	GJM0335C1E1R6CB01#
			1.7pF	±0.05pF	GJM0335C1E1R7WB01#
				±0.1pF	GJM0335C1E1R7BB01#
				±0.25pF	GJM0335C1E1R7CB01#
			1.8pF	±0.05pF	GJM0335C1E1R8WB01#
				±0.1pF	GJM0335C1E1R8BB01#
				±0.25pF	GJM0335C1E1R8CB01#
			1.9pF	±0.05pF	GJM0335C1E1R9WB01#
				±0.1pF	GJM0335C1E1R9BB01#
				±0.25pF	GJM0335C1E1R9CB01#
			2.0pF	±0.05pF	GJM0335C1E2R0WB01#
				±0.1pF	GJM0335C1E2R0BB01#
				±0.25pF	
			2.1pF		GJM0335C1E2R1WB01#
				±0.1pF	GJM0335C1E2R1BB01#
				· ·	GJM0335C1E2R1CB01#
			2.2pF	-	GJM0335C1E2R2WB01#
			p,	±0.05pi	GJM0335C1E2R2BB01#
				-	GJM0335C1E2R2CB01#
			2 3nE	-	
			2.3pF		GJM0335C1E2R3WB01#
				±0.1pF	GJM0335C1E2R3BB01#
			0.4.5	±0.25pF	
			2.4pF	±0.05pF	GJM0335C1E2R4WB01#
				±0.1pF	GJM0335C1E2R4BB01#

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.33mm	25Vdc	COG	2.4pF	±0.25pF	GJM0335C1E2R4CB01#
			2.5pF	±0.05pF	GJM0335C1E2R5WB01#
				±0.1pF	GJM0335C1E2R5BB01#
				±0.25pF	GJM0335C1E2R5CB01#
			2.6pF	±0.05pF	GJM0335C1E2R6WB01#
				±0.1pF	GJM0335C1E2R6BB01#
				±0.25pF	GJM0335C1E2R6CB01#
			2.7pF	±0.05pF	GJM0335C1E2R7WB01#
				±0.1pF	GJM0335C1E2R7BB01#
				±0.25pF	GJM0335C1E2R7CB01#
			2.8pF	±0.05pF	GJM0335C1E2R8WB01#
				±0.1pF	GJM0335C1E2R8BB01#
				±0.25pF	GJM0335C1E2R8CB01#
			2.9pF	±0.05pF	GJM0335C1E2R9WB01#
				±0.1pF	GJM0335C1E2R9BB01#
				±0.25pF	GJM0335C1E2R9CB01#
			3.0pF	±0.05pF	GJM0335C1E3R0WB01#
				±0.1pF	GJM0335C1E3R0BB01#
				±0.25pF	GJM0335C1E3R0CB01#
			3.1pF	±0.05pF	GJM0335C1E3R1WB01#
				±0.1pF	GJM0335C1E3R1BB01#
				±0.25pF	GJM0335C1E3R1CB01#
			3.2pF	±0.05pF	GJM0335C1E3R2WB01#
				±0.1pF	GJM0335C1E3R2BB01#
				±0.25pF	GJM0335C1E3R2CB01#
			3.3pF	±0.05pF	GJM0335C1E3R3WB01#
				±0.1pF	GJM0335C1E3R3BB01#
				±0.25pF	GJM0335C1E3R3CB01#
			3.4pF	±0.05pF	GJM0335C1E3R4WB01#
				±0.1pF	GJM0335C1E3R4BB01#
				±0.25pF	GJM0335C1E3R4CB01#
			3.5pF	±0.05pF	GJM0335C1E3R5WB01#
				±0.1pF	GJM0335C1E3R5BB01#
				±0.25pF	GJM0335C1E3R5CB01#
			3.6pF	±0.05pF	GJM0335C1E3R6WB01#
				±0.1pF	GJM0335C1E3R6BB01#
				±0.25pF	GJM0335C1E3R6CB01#
			3.7pF	±0.05pF	GJM0335C1E3R7WB01#
				±0.1pF	GJM0335C1E3R7BB01#
				±0.25pF	GJM0335C1E3R7CB01#
			3.8pF	±0.05pF	GJM0335C1E3R8WB01#
				±0.1pF	GJM0335C1E3R8BB01#
				· ·	GJM0335C1E3R8CB01#
			3.9pF		GJM0335C1E3R9WB01#
				<u> </u>	
				<u> </u>	GJM0335C1E3R9CB01#
			4.0pF	· ·	GJM0335C1E4R0WB01#
			- 15.	±0.1pF	GJM0335C1E4R0BB01#
				±0.25pF	
			4.1pF		GJM0335C1E4R1WB01#
				±0.1pF	GJM0335C1E4R1BB01#
				<u> </u>	GJM0335C1E4R1CB01#
		I	1	_ 5.2561	
			4.2pF	+0.05nF	GJM0335C1E4R2WB01#

#### GJMシリーズ 温度補償用 Hono 品番表

# (→ **■**0.6×0.3mm)

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.33mm	25Vdc	COG	4.2pF	±0.25pF	GJM0335C1E4R2CB01#
			4.3pF	±0.05pF	GJM0335C1E4R3WB01#
				±0.1pF	GJM0335C1E4R3BB01#
				±0.25pF	GJM0335C1E4R3CB01#
			4.4pF	±0.05pF	GJM0335C1E4R4WB01#
				±0.1pF	GJM0335C1E4R4BB01#
				±0.25pF	GJM0335C1E4R4CB01#
			4.5pF	±0.05pF	GJM0335C1E4R5WB01#
				±0.1pF	GJM0335C1E4R5BB01#
				±0.25pF	GJM0335C1E4R5CB01#
			4.6pF	±0.05pF	GJM0335C1E4R6WB01#
				±0.1pF	GJM0335C1E4R6BB01#
				±0.25pF	GJM0335C1E4R6CB01#
			4.7pF		GJM0335C1E4R7WB01#
				±0.1pF	GJM0335C1E4R7BB01#
					GJM0335C1E4R7CB01#
			4.8pF		GJM0335C1E4R8WB01#
				±0.1pF	GJM0335C1E4R8BB01#
				±0.25pF	
			4.9pF	±0.05pF	
			- 1-	±0.1pF	GJM0335C1E4R9BB01#
				-	GJM0335C1E4R9CB01#
			5.0pF	-	GJM0335C1E5R0WB01#
				±0.1pF	GJM0335C1E5R0BB01#
				-	GJM0335C1E5R0CB01#
			5.1pF	±0.05pF	
				±0.1pF	GJM0335C1E5R1BB01#
				±0.25pF	
				±0.5pF	GJM0335C1E5R1DB01#
			5.2pF		GJM0335C1E5R2WB01#
				±0.1pF	GJM0335C1E5R2BB01#
				±0.25pF	
				±0.5pF	GJM0335C1E5R2DB01#
			5.3pF	±0.05pF	
			0.00.	±0.1pF	GJM0335C1E5R3BB01#
				±0.25pF	
				±0.5pF	GJM0335C1E5R3DB01#
			5.4pF		GJM0335C1E5R4WB01#
			J. 191	±0.05pi	
				-	GJM0335C1E5R4CB01#
				±0.5pF	
			5.5pF		GJM0335C1E5R5WB01#
			J.001	±0.05pi	GJM0335C1E5R5BB01#
				±0.25pF	
				±0.5pF	GJM0335C1E5R5DB01#
			5.6pF		GJM0335C1E5R6WB01#
			J.0pi	±0.05pi	
					GJM0335C1E5R6CB01#
				±0.25pF	GJM0335C1E5R6DB01#
			5.7pF	±0.05pF	
			3.7 μF	±0.05pF	GJM0335C1E5R7WB01#
				-	
				±0.25pF	GJM0335C1E5R7CB01#
			5 0 - 5	±0.5pF	
			5.8pF	±0.05pF	GJM0335C1E5R8WB01#

		`@#				
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	25Vdc	COG	5.8pF	±0.1pF	GJM0335C1E5R8BB01#	
				±0.25pF	GJM0335C1E5R8CB01#	
				±0.5pF	GJM0335C1E5R8DB01#	
			5.9pF	±0.05pF	GJM0335C1E5R9WB01#	
				±0.1pF	GJM0335C1E5R9BB01#	
				±0.25pF	GJM0335C1E5R9CB01#	
				±0.5pF	GJM0335C1E5R9DB01#	
			6.0pF	±0.05pF	GJM0335C1E6R0WB01#	
				±0.1pF	GJM0335C1E6R0BB01#	
				±0.25pF	GJM0335C1E6R0CB01#	
				±0.5pF	GJM0335C1E6R0DB01#	
			6.1pF	±0.05pF	GJM0335C1E6R1WB01#	
				±0.1pF	GJM0335C1E6R1BB01#	
				±0.25pF	GJM0335C1E6R1CB01#	
				±0.5pF	GJM0335C1E6R1DB01#	
			6.2pF	±0.05pF	GJM0335C1E6R2WB01#	
				±0.1pF	GJM0335C1E6R2BB01#	
				±0.25pF	GJM0335C1E6R2CB01#	
				±0.5pF	GJM0335C1E6R2DB01#	
			6.3pF	±0.05pF	GJM0335C1E6R3WB01#	
				±0.1pF	GJM0335C1E6R3BB01#	
					GJM0335C1E6R3CB01#	
				±0.5pF	GJM0335C1E6R3DB01#	
			6.4pF		GJM0335C1E6R4WB01#	
				±0.1pF	GJM0335C1E6R4BB01#	
					GJM0335C1E6R4CB01#	
			6 En E	±0.5pF	GJM0335C1E6R4DB01#	
			6.5pF	±0.05pF	GJM0335C1E6R5WB01# GJM0335C1E6R5BB01#	
				±0.1pF		
				±0.5pF	GJM0335C1E6R5DB01#	
			6.6pF		GJM0335C1E6R6WB01#	
			0.00.	±0.1pF	GJM0335C1E6R6BB01#	
				· ·	GJM0335C1E6R6CB01#	
				· ·	GJM0335C1E6R6DB01#	
			6.7pF	· ·	GJM0335C1E6R7WB01#	
				±0.1pF	GJM0335C1E6R7BB01#	
				±0.25pF	GJM0335C1E6R7CB01#	
				±0.5pF	GJM0335C1E6R7DB01#	
			6.8pF	±0.05pF	GJM0335C1E6R8WB01#	
				±0.1pF	GJM0335C1E6R8BB01#	
				±0.25pF	GJM0335C1E6R8CB01#	
				±0.5pF	GJM0335C1E6R8DB01#	
			6.9pF	±0.05pF	GJM0335C1E6R9WB01#	
				±0.1pF	GJM0335C1E6R9BB01#	
				±0.25pF	GJM0335C1E6R9CB01#	
				±0.5pF	GJM0335C1E6R9DB01#	
			7.0pF	· ·	GJM0335C1E7R0WB01#	
				±0.1pF	GJM0335C1E7R0BB01#	
				· ·	GJM0335C1E7R0CB01#	
			<b>7.</b> -	±0.5pF	GJM0335C1E7R0DB01#	
			7.1pF		GJM0335C1E7R1WB01#	
				±0.1pF	GJM0335C1E7R1BB01#	
				±0.25pF	GJM0335C1E7R1CB01#	

#### GJMシリーズ 温度補償用 Histo 品番表

Syde	-	).6×0. <sub>完格</sub>				
7.2pF	T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
### ### ##############################	0.33mm	25Vdc	COG	7.1pF	±0.5pF	GJM0335C1E7R1DB01#
### 1.05pF GJM0335C1E7R2BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R3BB01# ### 1.05pF GJM0335C1E7R5WB01# ### 1.05pF GJM0335C1E7R5WB01# ### 1.05pF GJM0335C1E7R5WB01# ### 1.05pF GJM0335C1E7R5WB01# ### 1.05pF GJM0335C1E7R5BB01# ### 1.05pF GJM0335C1E7R5BB01# ### 1.05pF GJM0335C1E7R5BB01# ### 1.05pF GJM0335C1E7R5BB01# ### 1.05pF GJM0335C1E7R5BB01# ### 1.05pF GJM0335C1E7R5WB01# ### 1.05pF GJM0335C1E7R5WB01# ### 1.05pF GJM0335C1E7R3BB01# #### 1.05pF GJM0335C1E7R3BB01# #### 1.05pF GJM0335C1E7R3BB01# #### 1.05pF GJM0335C1E7R3BB01# #### 1.05pF GJM0335C1E7R3BB01# ##### 1.05pF GJM0335C1E7R3BB01# #### 1.05pF GJM0335C1E7R3BB01# #############################				7.2pF	±0.05pF	GJM0335C1E7R2WB01#
### 1.5pF GJM0335C1E7R2BB01# ### 1.5pF GJM0335C1E7R3BB01# ### 1.0.5pF GJM0335C1E7R3BB01# ### 1.0.5pF GJM0335C1E7R3BB01# ### 1.0.5pF GJM0335C1E7R3BB01# ### 1.0.5pF GJM0335C1E7R3BB01# ### 1.0.5pF GJM0335C1E7R3BB01# ### 1.0.5pF GJM0335C1E7R4BB01# ### 1.0.5pF GJM0335C1E7R4BB01# ### 1.0.5pF GJM0335C1E7R4BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R6BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R5BB01# ### 1.0.5pF GJM0335C1E7R3BB01# #### 1.0.5pF GJM0335C1E7R3BB01# #### 1.0.5pF GJM0335C1E7R3BB01# ##### 1.0.5pF GJM0335C1E7R3BB01#					±0.1pF	GJM0335C1E7R2BB01#
7.3pF					±0.25pF	GJM0335C1E7R2CB01#
# 0.1pF   GJM033SC1E7R3B01#   ±0.2pF   GJM033SC1E7R4W801#   ±0.5pF   GJM033SC1E7R4W801#   ±0.5pF   GJM033SC1E7R4B001#   ±0.2pF   GJM033SC1E7R4B001#   ±0.5pF   GJM033SC1E7R4B001#   ±0.5pF   GJM033SC1E7R4B001#   ±0.5pF   GJM033SC1E7R5B001#   ±0.5pF   GJM033SC1E7R5B001#   ±0.2pF   GJM033SC1E7R5B001#   ±0.5pF   GJM033SC1E7R5B001#   ±0.5pF   GJM033SC1E7R5B001#   ±0.5pF   GJM033SC1E7R5B001#   ±0.5pF   GJM033SC1E7R6B001#   ±0.5pF   GJM033SC1E7R6B001#   ±0.5pF   GJM033SC1E7R6B001#   ±0.5pF   GJM033SC1E7R6B01#   ±0.5pF   GJM033SC1E7R6B01#   ±0.5pF   GJM033SC1E7R7B001#   ±0.2pF   GJM033SC1E7R7B001#   ±0.2pF   GJM033SC1E7R7B01#   ±0.2pF   GJM033SC1E7R7B01#   ±0.2pF   GJM033SC1E7R7B01#   ±0.2pF   GJM033SC1E7R8B01#   ±0.2pF   GJM033SC1E7R8B01#   ±0.5pF   GJM033SC1E7R8B01#   ±0.2pF   GJM033SC1E7R9B01#   ±0.2pF   GJM033SC1E7R9B01#   ±0.2pF   GJM033SC1E7R9B01#   ±0.2pF   GJM033SC1E7R9B01#   ±0.5pF   GJM033SC1E7R9B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R1B001#   ±0.5pF   GJM033SC1E8R0B01#   ±0.5pF   GJM033SC1E8R0B001#   ±0.5					±0.5pF	GJM0335C1E7R2DB01#
# 0.25pF GJM033SC1E7R3CB01# # 0.5pF GJM033SC1E7R4WB01# # 0.25pF GJM033SC1E7R4CB01# # 0.5pF GJM033SC1E7R4CB01# # 0.5pF GJM033SC1E7R4CB01# # 0.5pF GJM033SC1E7R4CB01# # 0.5pF GJM033SC1E7R4CB01# # 0.5pF GJM033SC1E7R5WB01# # 0.5pF GJM033SC1E7R5WB01# # 0.5pF GJM033SC1E7R5CB01# # 0.5pF GJM033SC1E7R5CB01# # 0.5pF GJM033SC1E7R5CB01# # 0.5pF GJM033SC1E7R5CB01# # 0.5pF GJM033SC1E7R6CB01# # 0.5pF GJM033SC1E7R6CB01# # 0.5pF GJM033SC1E7R6CB01# # 0.5pF GJM033SC1E7R6CB01# # 0.5pF GJM033SC1E7R6CB01# # 0.5pF GJM033SC1E7R6CB01# # 0.5pF GJM033SC1E7R7B01# # 0.5pF GJM033SC1E7R7B01# # 0.5pF GJM033SC1E7R7B01# # 0.5pF GJM033SC1E7R7D801# # 0.5pF GJM033SC1E7R8B01# # 0.5pF GJM033SC1E7R8CB01# # 0.5pF GJM033SC1E7R8CB01# # 0.5pF GJM033SC1E7R8CB01# # 0.5pF GJM033SC1E7R8D801# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E7R9B01# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R0D801# # 0.5pF GJM033SC1E8R3B001# # 0.5pF GJM033SC1E8R4B001# # 0.5pF GJM033SC1E8R4B001# # 0.5pF GJM033SC1E8R4B001# # 0.				7.3pF	±0.05pF	GJM0335C1E7R3WB01#
## 10.5pF   GJM033SC1E7R3DB01#   ## 10.1pF   GJM033SC1E7R4BB01#   ## 10.25pF   GJM033SC1E7R4DB01#   ## 10.5pF   GJM033SC1E7R4DB01#   ## 10.5pF   GJM033SC1E7R5WB01#   ## 10.1pF   GJM033SC1E7R5WB01#   ## 10.1pF   GJM033SC1E7R5WB01#   ## 10.5pF   GJM033SC1E7R5BB01#   ## 10.5pF   GJM033SC1E7R5BB01#   ## 10.5pF   GJM033SC1E7R5BB01#   ## 10.5pF   GJM033SC1E7R5BB01#   ## 10.5pF   GJM033SC1E7R6BB01#   ## 10.5pF   GJM033SC1E7R6BB01#   ## 10.5pF   GJM033SC1E7R6BB01#   ## 10.5pF   GJM033SC1E7R6BB01#   ## 10.5pF   GJM033SC1E7R7BB01#   ## 10.5pF   GJM033SC1E7R7BB01#   ## 10.5pF   GJM033SC1E7R7BB01#   ## 10.5pF   GJM033SC1E7R7BB01#   ## 10.5pF   GJM033SC1E7R8BB01#   ## 10.5pF   GJM033SC1E7R8BB01#   ## 10.5pF   GJM033SC1E7R8BB01#   ## 10.5pF   GJM033SC1E7R8BB01#   ## 10.5pF   GJM033SC1E7R9BB01#   ## 10.5pF   GJM033SC1E7R9BB01#   ## 10.5pF   GJM033SC1E7R9BB01#   ## 10.5pF   GJM033SC1E7R9BB01#   ## 10.5pF   GJM033SC1E8R0BB01#   ## 10.5pF   GJM033SC1E8R0BB01#   ## 10.5pF   GJM033SC1E8R0BB01#   ## 10.5pF   GJM033SC1EBR0BB01#   ## 10.5pF   GJM03SC1EBR0BB01#   ## 10.5p					±0.1pF	GJM0335C1E7R3BB01#
7.4pF					±0.25pF	GJM0335C1E7R3CB01#
### ##################################					±0.5pF	GJM0335C1E7R3DB01#
### ##################################				7.4pF	±0.05pF	GJM0335C1E7R4WB01#
### ##################################					±0.1pF	GJM0335C1E7R4BB01#
7.5pF					±0.25pF	GJM0335C1E7R4CB01#
### ##################################					±0.5pF	GJM0335C1E7R4DB01#
### ##################################				7.5pF	±0.05pF	GJM0335C1E7R5WB01#
### ### ##############################					±0.1pF	GJM0335C1E7R5BB01#
## ## ## ## ## ## ## ## ## ## ## ## ##					-	GJM0335C1E7R5CB01#
7.6pF ±0.05pF GJM0335C1E7R6WB01# ±0.25pF GJM0335C1E7R6B01# ±0.5pF GJM0335C1E7R6B01# ±0.5pF GJM0335C1E7R7WB01# ±0.1pF GJM0335C1E7R7WB01# ±0.5pF GJM0335C1E7R7WB01# ±0.5pF GJM0335C1E7R7WB01# ±0.5pF GJM0335C1E7R7WB01# ±0.5pF GJM0335C1E7R7WB01# ±0.5pF GJM0335C1E7R8WB01# ±0.5pF GJM0335C1E7R8WB01# ±0.5pF GJM0335C1E7R8WB01# ±0.5pF GJM0335C1E7R9WB01# ±0.5pF GJM0335C1E7R8ABB01# ±0.5pF GJM0335C1E7R8ABB01# ±0.5pF GJM0335C1E7R8ABB01# ±0.5pF GJM0335C1E7R8ABB01# ±0.5pF GJM0335C1E7R8ABB01# ±0.5pF GJM0335C1E7R8ABB01# ±0.5pF GJM0335C1E7R8ABB01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7R7D01# ±0.5pF GJM0335C1E7TPD01# ±0.5pF GJM0335C1E					-	
## ## ## ## ## ## ## ## ## ## ## ## ##				7.6pF		GJM0335C1E7R6WB01#
#0.25pF GJM0335C1E7R6CB01# #0.5pF GJM0335C1E7R6DB01# #0.1pF GJM0335C1E7R7BB01# #0.25pF GJM0335C1E7R7BB01# #0.25pF GJM0335C1E7R7BB01# #0.5pF GJM0335C1E7R7BB01# #0.5pF GJM0335C1E7R8BB01# #0.5pF GJM0335C1E7R8BB01# #0.5pF GJM0335C1E7R8BB01# #0.5pF GJM0335C1E7R8BB01# #0.5pF GJM0335C1E7R8BB01# #0.5pF GJM0335C1E7R9BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM0335C1E7B7BB01# #0.5pF GJM035C1E7B7BB01# #0.5pF GJM035C1E7B7BB01# #0.5pF GJM035C1E7B7BB01# #0.5pF GJM035C1E7B7BB01# #0.5pF GJM035C1E7B7BB01# #0.5pF GJM035C1E7B7BD01# #0.5pF GJM035C1E7				-1-	-	
### ##################################					-	
7.7pF					-	
## ## ## ## ## ## ## ## ## ## ## ## ##				7.7pF		
## ## ## ## ## ## ## ## ## ## ## ## ##					-	
## ## ## ## ## ## ## ## ## ## ## ## ##					-	
7.8pF					-	
### ### ##############################				7 8pF		
### ### ##############################					-	
### ### ##############################					-	
1.9pF   ±0.05pF   GJM0335C1E7R9WB01#   ±0.1pF   GJM0335C1E7R9BB01#   ±0.25pF   GJM0335C1E7R9DB01#   ±0.5pF   GJM0335C1E8R0WB01#   ±0.5pF   GJM0335C1E8R0WB01#   ±0.1pF   GJM0335C1E8R0BB01#   ±0.25pF   GJM0335C1E8R0BB01#   ±0.5pF   GJM0335C1E8R0BB01#   ±0.1pF   GJM0335C1E8R1WB01#   ±0.1pF   GJM0335C1E8R1BB01#   ±0.25pF   GJM0335C1E8R1BB01#   ±0.25pF   GJM0335C1E8R1BB01#   ±0.5pF   GJM0335C1E8R1BB01#   ±0.5pF   GJM0335C1E8R2WB01#   ±0.5pF   GJM0335C1E8R2WB01#   ±0.5pF   GJM0335C1E8R2CB01#   ±0.5pF   GJM0335C1E8R2CB01#   ±0.5pF   GJM0335C1E8R3DB01#   ±0.5pF   GJM0335C1E8R3DB01#   ±0.25pF   GJM0335C1E8R3DB01#   ±0.25pF   GJM0335C1E8R3DB01#   ±0.25pF   GJM0335C1E8R3DB01#   ±0.5pF   GJM0335C1E8R3DB01#   ±0.5pF   GJM0335C1E8R4WB01#   ±0.5pF   GJM0335C1E8R4WB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.25pF   GJM0335C1E8R4CB01#   ±0.25pF   GJM0335C1E8R4CB01#   ±0.25pF   GJM0335C1E8R4CB01#   ±0.25pF   GJM0335C1E8R4CB01#   ±0.25pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4CB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF   GJM0335C1E8R4DB01#   ±0.5pF					-	
### ### ##############################				7 9nF		
### ### ##############################				7.501	-	
### ### ##############################						
8.0pF						
### ### ##############################				9 OpE		
### ### ##############################				6.0pi		
### ### ##############################					-	
8.1pF ±0.05pF GJM0335C1E8R1WB01# ±0.1pF GJM0335C1E8R1BB01# ±0.25pF GJM0335C1E8R1DB01# ±0.5pF GJM0335C1E8R2WB01# ±0.1pF GJM0335C1E8R2BB01# ±0.25pF GJM0335C1E8R2CB01# ±0.5pF GJM0335C1E8R2DB01# ±0.5pF GJM0335C1E8R3WB01# ±0.1pF GJM0335C1E8R3WB01# ±0.1pF GJM0335C1E8R3BB01# ±0.25pF GJM0335C1E8R3DB01# ±0.5pF GJM0335C1E8R3DB01# ±0.5pF GJM0335C1E8R4WB01# ±0.5pF GJM0335C1E8R4WB01# ±0.5pF GJM0335C1E8R4WB01# ±0.5pF GJM0335C1E8R4CB01#					-	
### ##################################				0.1nE		
### ### ##############################				0.1pr		
### ##################################					-	
8.2pF ±0.05pF GJM0335C1E8R2WB01# ±0.1pF GJM0335C1E8R2BB01# ±0.25pF GJM0335C1E8R2CB01# ±0.5pF GJM0335C1E8R2DB01# ±0.05pF GJM0335C1E8R3WB01# ±0.1pF GJM0335C1E8R3BB01# ±0.25pF GJM0335C1E8R3CB01# ±0.5pF GJM0335C1E8R3DB01# ±0.5pF GJM0335C1E8R4WB01# ±0.1pF GJM0335C1E8R4WB01# ±0.1pF GJM0335C1E8R4CB01# ±0.25pF GJM0335C1E8R4CB01#						
### ##################################				0.0-5		
±0.25pF GJM0335C1E8R2CB01#  ±0.5pF GJM0335C1E8R2DB01#  8.3pF ±0.05pF GJM0335C1E8R3WB01#  ±0.1pF GJM0335C1E8R3BB01#  ±0.25pF GJM0335C1E8R3CB01#  ±0.5pF GJM0335C1E8R3DB01#  8.4pF ±0.05pF GJM0335C1E8R4WB01#  ±0.1pF GJM0335C1E8R4BB01#  ±0.25pF GJM0335C1E8R4CB01#  ±0.5pF GJM0335C1E8R4CB01#				o.2pF	-	
### ### ##############################					-	
8.3pF ±0.05pF GJM0335C1E8R3WB01# ±0.1pF GJM0335C1E8R3BB01# ±0.25pF GJM0335C1E8R3CB01# ±0.5pF GJM0335C1E8R3DB01# 8.4pF ±0.05pF GJM0335C1E8R4WB01# ±0.1pF GJM0335C1E8R4BB01# ±0.25pF GJM0335C1E8R4CB01# ±0.5pF GJM0335C1E8R4CB01#					-	
### ##################################				0.0.5		
±0.25pF GJM0335C1E8R3CB01# ±0.5pF GJM0335C1E8R3DB01# 8.4pF ±0.05pF GJM0335C1E8R4WB01# ±0.1pF GJM0335C1E8R4BB01# ±0.25pF GJM0335C1E8R4CB01# ±0.5pF GJM0335C1E8R4DB01#				8.3pF	-	
# ±0.5pF GJM0335C1E8R3DB01#  8.4pF					-	
8.4pF ±0.05pF GJM0335C1E8R4WB01# ±0.1pF GJM0335C1E8R4BB01# ±0.25pF GJM0335C1E8R4CB01# ±0.5pF GJM0335C1E8R4DB01#					-	
±0.1pF GJM0335C1E8R4BB01# ±0.25pF GJM0335C1E8R4CB01# ±0.5pF GJM0335C1E8R4DB01#						
±0.25pF GJM0335C1E8R4CB01# ±0.5pF GJM0335C1E8R4DB01#				8.4pF	-	
±0.5pF <b>GJM0335C1E8R4DB01#</b>					-	
					±0.25pF	
8.5pF ±0.05pF <b>GJM0335C1E8R5WB01#</b>					±0.5pF	GJM0335C1E8R4DB01#
				8.5pF	±0.05pF	GJM0335C1E8R5WB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.33mm	25Vdc	COG	8.5pF	±0.1pF	GJM0335C1E8R5BB01#
				±0.25pF	GJM0335C1E8R5CB01#
				±0.5pF	GJM0335C1E8R5DB01#
			8.6pF	±0.05pF	GJM0335C1E8R6WB01#
				±0.1pF	GJM0335C1E8R6BB01#
				±0.25pF	GJM0335C1E8R6CB01#
				±0.5pF	GJM0335C1E8R6DB01#
			8.7pF	±0.05pF	GJM0335C1E8R7WB01#
				±0.1pF	GJM0335C1E8R7BB01#
				±0.25pF	GJM0335C1E8R7CB01#
				±0.5pF	GJM0335C1E8R7DB01#
			8.8pF	±0.05pF	GJM0335C1E8R8WB01#
				±0.1pF	GJM0335C1E8R8BB01#
				±0.25pF	GJM0335C1E8R8CB01#
				±0.5pF	GJM0335C1E8R8DB01#
			8.9pF	±0.05pF	
				±0.1pF	GJM0335C1E8R9BB01#
				±0.25pF	
				±0.5pF	GJM0335C1E8R9DB01#
			9.0pF	±0.05pF	
				±0.1pF	GJM0335C1E9R0BB01#
				±0.25pF	
			0.15	±0.5pF	GJM0335C1E9R0DB01#
			9.1pF	±0.05pF	
				±0.1pF	GJM0335C1E9R1BB01#
				±0.25pF	
			0.2nE	±0.5pF	GJM0335C1E9R1DB01#
			9.2pF	±0.05pF	
				±0.1pF	GJM0335C1E9R2BB01#
				±0.25pF	
			0.25	±0.5pF	GJM0335C1E9R2DB01#
			9.3pF	<u> </u>	GJM0335C1E9R3WB01#
				±0.1pF	GJM0335C1E9R3BB01# GJM0335C1E9R3CB01#
				±0.25pF ±0.5pF	GJM0335C1E9R3DB01#
			9.4pF		GJM0335C1E9R4WB01#
			9.4pi	±0.03pi	
					GJM0335C1E9R4CB01#
				±0.25pF	
			9.5pF		GJM0335C1E9R5WB01#
			J.Jpi	±0.05pF	GJM0335C1E9R5BB01#
				-	
				±0.25pF ±0.5pF	GJM0335C1E9R5DB01#
			9.6pF		GJM0335C1E9R6WB01#
			J.0pi	±0.03pi	
				-	GJM0335C1E9R6CB01#
				±0.5pF	
			9.7pF	±0.05pF	
			0.7 pi	±0.03pi	GJM0335C1E9R7BB01#
				±0.1pF	
				±0.25pF	GJM0335C1E9R7DB01#
			9.8pF		GJM0335C1E9R8WB01#
			J.0pi	±0.03pi	GJM0335C1E9R8BB01#
				±0.25pF	
				0.23pr	COMOGGO ILSTIGODO I#

T寸法 最大値

0.55mm

定格 電圧

50Vdc

温度 特性

CK

静電容量

1.0pF

#### GJMシリーズ 温度補償用 Hono 品番表

許容差

品番

±0.05pF **GJM1554C1H1R0WB01#** 

±0.1pF | GJM1554C1H1R0BB01# ±0.25pF **GJM1554C1H1R0CB01**#

#### $(\rightarrow \blacksquare 0.6 \times 0.3 \text{mm})$

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.33mm	25Vdc	COG	9.8pF	±0.5pF	GJM0335C1E9R8DB01#
			9.9pF	±0.05pF	GJM0335C1E9R9WB01#
				±0.1pF	GJM0335C1E9R9BB01#
				±0.25pF	GJM0335C1E9R9CB01#
				±0.5pF	GJM0335C1E9R9DB01#
			10pF	±2%	GJM0335C1E100GB01#
				±5%	GJM0335C1E100JB01#
			11pF	±2%	GJM0335C1E110GB01#
				±5%	GJM0335C1E110JB01#
			12pF	±2%	GJM0335C1E120GB01#
			·	±5%	GJM0335C1E120JB01#
		13pF	±2%	GJM0335C1E130GB01#	
			±5%	GJM0335C1E130JB01#	
			15pF	±2%	GJM0335C1E150GB01#
				±5%	GJM0335C1E150JB01#
			16pF	±2%	GJM0335C1E160GB01#
				±5%	GJM0335C1E160JB01#
			18pF	±2%	GJM0335C1E180GB01#
				±5%	GJM0335C1E180JB01#
			20pF	±2%	GJM0335C1E200GB01#
				±5%	GJM0335C1E200JB01#
			22pF	±2%	GJM0335C1E220GB01#
				±5%	GJM0335C1E220JB01#
			24pF	±2%	GJM0335C1E240GB01#
				±5%	GJM0335C1E240JB01#
			27pF	±2%	GJM0335C1E270GB01#
			±5%	GJM0335C1E270JB01#	
			30pF	±2%	GJM0335C1E300GB01#
				±5%	GJM0335C1E300JB01#
			33pF	±2%	GJM0335C1E330GB01#
				±5%	GJM0335C1E330JB01#

# ■1.0×0.5mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	CK	0.10pF	±0.05pF	GJM1554C1HR10WB01#
				±0.1pF	GJM1554C1HR10BB01#
			0.20pF	±0.05pF	GJM1554C1HR20WB01#
				±0.1pF	GJM1554C1HR20BB01#
			0.30pF	±0.05pF	GJM1554C1HR30WB01#
				±0.1pF	GJM1554C1HR30BB01#
			0.40pF	±0.05pF	GJM1554C1HR40WB01#
				±0.1pF	GJM1554C1HR40BB01#
			0.50pF	±0.05pF	GJM1554C1HR50WB01#
				±0.1pF	GJM1554C1HR50BB01#
			0.60pF	±0.05pF	GJM1554C1HR60WB01#
				±0.1pF	GJM1554C1HR60BB01#
			0.70pF	±0.05pF	GJM1554C1HR70WB01#
				±0.1pF	GJM1554C1HR70BB01#
			0.80pF	±0.05pF	GJM1554C1HR80WB01#
				±0.1pF	GJM1554C1HR80BB01#
			0.90pF	±0.05pF	GJM1554C1HR90WB01#
				±0.1pF	GJM1554C1HR90BB01#

				±0.25pF	GJM1554C1H1R0CB01#	
			1.1pF	±0.05pF	GJM1554C1H1R1WB01#	
				±0.1pF	GJM1554C1H1R1BB01#	
				±0.25pF	GJM1554C1H1R1CB01#	
			1.2pF	±0.05pF	GJM1554C1H1R2WB01#	
				±0.1pF	GJM1554C1H1R2BB01#	
				±0.25pF	GJM1554C1H1R2CB01#	
			1.3pF	±0.05pF	GJM1554C1H1R3WB01#	
				±0.1pF	GJM1554C1H1R3BB01#	
				±0.25pF	GJM1554C1H1R3CB01#	
			1.4pF	±0.05pF	GJM1554C1H1R4WB01#	
				±0.1pF	GJM1554C1H1R4BB01#	
				±0.25pF	GJM1554C1H1R4CB01#	
			1.5pF	±0.05pF	GJM1554C1H1R5WB01#	
				±0.1pF	GJM1554C1H1R5BB01#	
				±0.25pF	GJM1554C1H1R5CB01#	
			1.6pF	±0.05pF	GJM1554C1H1R6WB01#	
				±0.1pF	GJM1554C1H1R6BB01#	
				±0.25pF	GJM1554C1H1R6CB01#	
			1.7pF	±0.05pF	GJM1554C1H1R7WB01#	
				±0.1pF	GJM1554C1H1R7BB01#	
				±0.25pF	GJM1554C1H1R7CB01#	
		İ	1.8pF	±0.05pF	GJM1554C1H1R8WB01#	
				±0.1pF	GJM1554C1H1R8BB01#	
				±0.25pF	GJM1554C1H1R8CB01#	
		İ	1.9pF	±0.05pF	GJM1554C1H1R9WB01#	
				±0.1pF	GJM1554C1H1R9BB01#	
				±0.25pF	GJM1554C1H1R9CB01#	
		İ	2.0pF	±0.05pF	GJM1554C1H2R0WB01#	
				±0.1pF	GJM1554C1H2R0BB01#	
				±0.25pF	GJM1554C1H2R0CB01#	
		CJ	2.1pF	±0.05pF	GJM1553C1H2R1WB01#	
				±0.1pF	GJM1553C1H2R1BB01#	
				±0.25pF	GJM1553C1H2R1CB01#	
			2.2pF	±0.05pF	GJM1553C1H2R2WB01#	
				±0.1pF	GJM1553C1H2R2BB01#	
					GJM1553C1H2R2CB01#	
			2.3pF		GJM1553C1H2R3WB01#	
			•		GJM1553C1H2R3BB01#	
				· ·	GJM1553C1H2R3CB01#	
			2.4pF	· ·	GJM1553C1H2R4WB01#	
				±0.1pF	GJM1553C1H2R4BB01#	
				±0.25pF		
			2.5pF	±0.05pF	GJM1553C1H2R5WB01#	
				±0.1pF	GJM1553C1H2R5BB01#	
				· ·	GJM1553C1H2R5CB01#	
		}	2.6pF		GJM1553C1H2R6WB01#	
				±0.1pF	GJM1553C1H2R6BB01#	
					GJM1553C1H2R6CB01#	
		}	2.7pF		GJM1553C1H2R7WB01#	
			P1	±0.1pF	GJM1553C1H2R7BB01#	
				±0.25pF	GJM1553C1H2R7CB01#	
				_ 5.2001		

#### GJMシリーズ 温度補償用 Histo 品番表

(→ ■1	.0×0.	5mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	CJ	2.8pF	±0.05pF	GJM1553C1H2R8WB01#
				±0.1pF	GJM1553C1H2R8BB01#
				±0.25pF	GJM1553C1H2R8CB01#
			2.9pF	±0.05pF	GJM1553C1H2R9WB01#
				±0.1pF	GJM1553C1H2R9BB01#
				±0.25pF	GJM1553C1H2R9CB01#
			3.0pF	±0.05pF	GJM1553C1H3R0WB01#
				±0.1pF	GJM1553C1H3R0BB01#
				±0.25pF	GJM1553C1H3R0CB01#
			3.1pF	±0.05pF	GJM1553C1H3R1WB01#
				±0.1pF	GJM1553C1H3R1BB01#
				±0.25pF	GJM1553C1H3R1CB01#
			3.2pF	±0.05pF	GJM1553C1H3R2WB01#
				±0.1pF	GJM1553C1H3R2BB01#
				±0.25pF	GJM1553C1H3R2CB01#
			3.3pF	±0.05pF	GJM1553C1H3R3WB01#
				±0.1pF	GJM1553C1H3R3BB01#
				±0.25pF	GJM1553C1H3R3CB01#
			3.4pF	±0.05pF	GJM1553C1H3R4WB01#
				±0.1pF	GJM1553C1H3R4BB01#
				±0.25pF	GJM1553C1H3R4CB01#
			3.5pF	±0.05pF	GJM1553C1H3R5WB01#
				±0.1pF	GJM1553C1H3R5BB01#
				±0.25pF	GJM1553C1H3R5CB01#
			3.6pF	±0.05pF	GJM1553C1H3R6WB01#
				±0.1pF	GJM1553C1H3R6BB01#
				±0.25pF	GJM1553C1H3R6CB01#
			3.7pF	±0.05pF	GJM1553C1H3R7WB01#
				±0.1pF	GJM1553C1H3R7BB01#
				±0.25pF	GJM1553C1H3R7CB01#
			3.8pF	±0.05pF	GJM1553C1H3R8WB01#
				±0.1pF	GJM1553C1H3R8BB01#
				±0.25pF	GJM1553C1H3R8CB01#
			3.9pF	±0.05pF	GJM1553C1H3R9WB01#
				±0.1pF	GJM1553C1H3R9BB01#
				±0.25pF	GJM1553C1H3R9CB01#
		СН	4.0pF	±0.05pF	GJM1552C1H4R0WB01#
				±0.1pF	GJM1552C1H4R0BB01#
				±0.25pF	GJM1552C1H4R0CB01#
			4.1pF	±0.05pF	GJM1552C1H4R1WB01#
				±0.1pF	GJM1552C1H4R1BB01#
				±0.25pF	GJM1552C1H4R1CB01#
			4.2pF	±0.05pF	GJM1552C1H4R2WB01#
				±0.1pF	GJM1552C1H4R2BB01#
				±0.25pF	GJM1552C1H4R2CB01#
			4.3pF	· ·	GJM1552C1H4R3WB01#
				±0.1pF	GJM1552C1H4R3BB01#
				±0.25pF	
			4.4pF	±0.05pF	GJM1552C1H4R4WB01#
			4.5pF	-	GJM1552C1H4R4BB01#
				±0.25pF	GJM1552C1H4R4CB01#
				-	GJM1552C1H4R5WB01#
			-	GJM1552C1H4R5BB01#	
				±0.25pF	GJM1552C1H4R5CB01#

50   50   50   50   50   50   50   50	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
### 1.025pF GJM1552C1H4R7WB01# ### 1.035pF GJM1552C1H4R7WB01# ### 1.035pF GJM1552C1H4R7WB01# ### 1.035pF GJM1552C1H4R8WB01# ### 1.035pF GJM1552C1H4R8WB01# ### 1.035pF GJM1552C1H4R8WB01# ### 1.035pF GJM1552C1H4R8WB01# ### 1.035pF GJM1552C1H4R8WB01# ### 1.035pF GJM1552C1H4R9WB01# ### 1.035pF GJM1552C1H4R9WB01# ### 1.035pF GJM1552C1H5R0WB01# ### 1.035pF GJM1552C1H5R0WB01# ### 1.035pF GJM1552C1H5R0WB01# ### 1.035pF GJM1552C1H5R0WB01# ### 1.035pF GJM1552C1H5R0WB01# ### 1.035pF GJM1552C1H5R0WB01# ### 1.035pF GJM1552C1H5R1WB01# ### 1.035pF GJM1552C1H5R1WB01# ### 1.035pF GJM1552C1H5R1WB01# ### 1.035pF GJM1552C1H5R1WB01# ### 1.035pF GJM1552C1H5R1WB01# ### 1.035pF GJM1552C1H5R2WB01# ### 1.035pF GJM1552C1H5R2WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R3WB01# ### 1.035pF GJM1552C1H5R4WB01# ### 1.035pF GJM1552C1H5R4WB01# ### 1.035pF GJM1552C1H5R4WB01# ### 1.035pF GJM1552C1H5R4WB01# ### 1.035pF GJM1552C1H5R5DB01# ### 1.035pF GJM1552C1H5R5DB01# ### 1.035pF GJM1552C1H5R5DB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R6WB01# ### 1.035pF GJM1552C1H5R7WB01# ### 1.035pF GJM1552C1H5R7WB01# ### 1.035pF GJM1552C1H5R7WB01# ### 1.035pF GJM1552C1H5R7WB01# ### 1.035pF GJM1552C1H5R7WB01# ### 1.035pF GJM1552C1H5R7WB01# ### 1.035pF GJM1552C1H5R8BB01# #### 1.035pF GJM1552C1H5R8BB01# #### 1.035pF GJM1552C1H5R8BB01# #### 1.035pF GJM1552C1H5R8BB01# #### 1.035pF GJM1552C1H5R8BB01# #### 1.035pF GJM1552C1H5R8BB01# ##################################	0.55mm	50Vdc	СН	4.6pF	±0.05pF	GJM1552C1H4R6WB01#	
4.7pF					±0.1pF	GJM1552C1H4R6BB01#	
### 1.0.1pF   GJM1552C1H4R7BB01#   ### 20.25pF   GJM1552C1H4R8BB01#   ### 20.5pF   GJM1552C1H4R8BB01#   ### 20.5pF   GJM1552C1H4R8BB01#   ### 20.5pF   GJM1552C1H4R8BB01#   ### 20.5pF   GJM1552C1H4R9BB01#   ### 20.25pF   GJM1552C1H4R9BB01#   ### 20.25pF   GJM1552C1H5R0BB01#   ### 20.25pF   GJM1552C1H5R0BB01#   ### 20.25pF   GJM1552C1H5R0BB01#   ### 20.25pF   GJM1552C1H5R0BB01#   ### 20.25pF   GJM1552C1H5R0BB01#   ### 20.25pF   GJM1552C1H5R0BB01#   ### 20.25pF   GJM1552C1H5R0BB01#   ### 20.25pF   GJM1552C1H5R1BB01#   ### 20.25pF   GJM1552C1H5R1BB01#   ### 20.25pF   GJM1552C1H5R2BB01#   ### 20.5pF   GJM1552C1H5R2BB01#   ### 20.5pF   GJM1552C1H5R2BB01#   ### 20.5pF   GJM1552C1H5R2BB01#   ### 20.5pF   GJM1552C1H5R3BB01#   ### 20.5pF   GJM1552C1H5R3BB01#   ### 20.5pF   GJM1552C1H5R3BB01#   ### 20.5pF   GJM1552C1H5R3BB01#   ### 20.5pF   GJM1552C1H5R4BB01#   ### 20.5pF   GJM1552C1H5R4BB01#   ### 20.5pF   GJM1552C1H5R4BB01#   ### 20.5pF   GJM1552C1H5R4BB01#   ### 20.5pF   GJM1552C1H5R4BB01#   ### 20.5pF   GJM1552C1H5R4BB01#   ### 20.5pF   GJM1552C1H5R5BB01#   ### 20.5pF   GJM1552C1H5R5BB01#   ### 20.5pF   GJM1552C1H5R5BB01#   ### 20.5pF   GJM1552C1H5R5BB01#   ### 20.5pF   GJM1552C1H5R5BB01#   ### 20.5pF   GJM1552C1H5R6BB01#   ### 20.5pF   GJM1552C1H5R6BB01#   ### 20.5pF   GJM1552C1H5R6BB01#   ### 20.5pF   GJM1552C1H5R6BB01#   ### 20.5pF   GJM1552C1H5R6BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   #### 20.5pF   GJM1552C1H5R7BB01#   ##### 20.5pF   GJM1552C1H5R7BB01#   ###################################					±0.25pF	GJM1552C1H4R6CB01#	
### ### ##############################				4.7pF	±0.05pF	GJM1552C1H4R7WB01#	
4.8pF ±0.05pF GJM1552C1H4R8WB01# ±0.1pF GJM1552C1H4R8BB01# ±0.25pF GJM1552C1H4R9BB01# ±0.05pF GJM1552C1H4R9BB01# ±0.25pF GJM1552C1H4R9BB01# ±0.25pF GJM1552C1H4R9BB01# ±0.25pF GJM1552C1H5R0BB01# ±0.25pF GJM1552C1H5R0BB01# ±0.25pF GJM1552C1H5R0BB01# ±0.25pF GJM1552C1H5R0BB01# ±0.25pF GJM1552C1H5R1BB01# ±0.25pF GJM1552C1H5R1BB01# ±0.5pF GJM1552C1H5R1BB01# ±0.5pF GJM1552C1H5R1BB01# ±0.5pF GJM1552C1H5R1BB01# ±0.5pF GJM1552C1H5R2BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R4BB01# ±0.5pF GJM1552C1H5R4BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±0.5pF GJM1552C1H5RBBB01# ±					±0.1pF	GJM1552C1H4R7BB01#	
#0.1pF   GJM1552C1H4R8B01#   ±0.25pF   GJM1552C1H4R9B01#   ±0.1pF   GJM1552C1H4R9B01#   ±0.25pF   GJM1552C1H4R9B01#   ±0.25pF   GJM1552C1H4R9B01#   ±0.25pF   GJM1552C1H5R0B01#   ±0.25pF   GJM1552C1H5R0B01#   ±0.25pF   GJM1552C1H5R0B01#   ±0.25pF   GJM1552C1H5R0B01#   ±0.25pF   GJM1552C1H5R1B01#   ±0.25pF   GJM1552C1H5R1B01#   ±0.25pF   GJM1552C1H5R1B01#   ±0.5pF   GJM1552C1H5R1B01#   ±0.5pF   GJM1552C1H5R1B01#   ±0.5pF   GJM1552C1H5R2B01#   ±0.5pF   GJM1552C1H5R2B01#   ±0.5pF   GJM1552C1H5R2B01#   ±0.5pF   GJM1552C1H5R2B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.25pF   GJM1552C1H5R3B01#   ±0.25pF   GJM1552C1H5R3B01#   ±0.25pF   GJM1552C1H5R3B01#   ±0.25pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R3B01#   ±0.5pF   GJM1552C1H5R5B01#   ±0.5pF   GJM1552C1H5R5B01#   ±0.5pF   GJM1552C1H5R5B01#   ±0.5pF   GJM1552C1H5R5B01#   ±0.5pF   GJM1552C1H5R5B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R6B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B01#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R8B001#   ±0.5pF   GJM1552C1H5R					±0.25pF	GJM1552C1H4R7CB01#	
## 10.25pF GJM1552C1H4R9WB01# ## 10.1pF GJM1552C1H4R9WB01# ## 10.25pF GJM1552C1H4R9WB01# ## 10.25pF GJM1552C1H5R0BB01# ## 10.25pF GJM1552C1H5R0BB01# ## 10.25pF GJM1552C1H5R0BB01# ## 10.25pF GJM1552C1H5R0BB01# ## 10.25pF GJM1552C1H5R0BB01# ## 10.25pF GJM1552C1H5R0BB01# ## 10.25pF GJM1552C1H5R1BB01# ## 10.25pF GJM1552C1H5R1BB01# ## 10.25pF GJM1552C1H5R1BB01# ## 10.25pF GJM1552C1H5R1BB01# ## 10.25pF GJM1552C1H5R2BB01# ## 10.25pF GJM1552C1H5R2BB01# ## 10.25pF GJM1552C1H5R3BB01# ## 10.25pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.5pF GJM1552C1H5R3BB01# ## 10.25pF GJM1552C1H5R5BB01# ## 10.25pF GJM1552C1H5R5BB01# ## 10.25pF GJM1552C1H5R5BB01# ## 10.25pF GJM1552C1H5R5BB01# ## 10.25pF GJM1552C1H5R5BB01# ## 10.25pF GJM1552C1H5R6BB01# ## 10.25pF GJM1552C1H5R6BB01# ## 10.25pF GJM1552C1H5R6BB01# ## 10.25pF GJM1552C1H5R6BB01# ## 10.25pF GJM1552C1H5R6BB01# ## 10.25pF GJM1552C1H5R6BB01# ## 10.25pF GJM1552C1H5R8BB01# ## 10.25pF GJM1552C1H5R8BB01# ## 10.25pF GJM1552C1H5R8BB01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM1552C1H5RBBD01# ## 10.5pF GJM15				4.8pF	±0.05pF	GJM1552C1H4R8WB01#	
### ### ##############################					±0.1pF	GJM1552C1H4R8BB01#	
### 1.0.1pF   GJM1552C1H4R9BB01#   ### 1.0.25pF   GJM1552C1H5R0CB01#   ### 1.0.25pF   GJM1552C1H5R0CB01#   ### 1.0.25pF   GJM1552C1H5R1BB01#   ### 1.0.25pF   GJM1552C1H5R1BB01#   ### 1.0.25pF   GJM1552C1H5R1BB01#   ### 1.0.25pF   GJM1552C1H5R1BB01#   ### 1.0.25pF   GJM1552C1H5R1BB01#   ### 1.0.25pF   GJM1552C1H5R2BB01#   ### 1.0.25pF   GJM1552C1H5R2BB01#   ### 1.0.25pF   GJM1552C1H5R2BB01#   ### 1.0.25pF   GJM1552C1H5R2BB01#   ### 1.0.25pF   GJM1552C1H5R3BB01#   ### 1.0.25pF   GJM1552C1H5R3BB01#   ### 1.0.25pF   GJM1552C1H5R3BB01#   ### 1.0.25pF   GJM1552C1H5R3BB01#   ### 1.0.25pF   GJM1552C1H5R3BB01#   ### 1.0.25pF   GJM1552C1H5R3BB01#   ### 1.0.25pF   GJM1552C1H5R4BB01#   ### 1.0.25pF   GJM1552C1H5R4BB01#   ### 1.0.25pF   GJM1552C1H5R5BB01#   ### 1.0.25pF   GJM1552C1H5R5BB01#   ### 1.0.25pF   GJM1552C1H5R5BB01#   ### 1.0.25pF   GJM1552C1H5R5BB01#   ### 1.0.25pF   GJM1552C1H5R5BB01#   ### 1.0.25pF   GJM1552C1H5R6BB01#   ### 1.0.25pF   GJM1552C1H5R6BB01#   ### 1.0.25pF   GJM1552C1H5R6BB01#   ### 1.0.25pF   GJM1552C1H5R6BB01#   ### 1.0.25pF   GJM1552C1H5R6BB01#   ### 1.0.25pF   GJM1552C1H5R6BB01#   ### 1.0.25pF   GJM1552C1H5R7BB01#   ### 1.0.25pF   GJM1552C1H5R7BB01#   ### 1.0.25pF   GJM1552C1H5R8BB0					±0.25pF	GJM1552C1H4R8CB01#	
# 0.25pF   GJM1552C1H4R9CB01#   # 0.1pF   GJM1552C1H5R0WB01#   # 0.25pF   GJM1552C1H5R0WB01#   # 0.25pF   GJM1552C1H5R1WB01#   # 0.25pF   GJM1552C1H5R1BB01#   # 0.5pF   GJM1552C1H5R1BB01#   # 0.5pF   GJM1552C1H5R1BB01#   # 0.5pF   GJM1552C1H5R1BB01#   # 0.5pF   GJM1552C1H5R2BB01#   # 0.5pF   GJM1552C1H5R2BB01#   # 0.5pF   GJM1552C1H5R2BB01#   # 0.5pF   GJM1552C1H5R2BB01#   # 0.5pF   GJM1552C1H5R3BB01#   # 0.5pF   GJM1552C1H5R3BB01#   # 0.5pF   GJM1552C1H5R3BB01#   # 0.5pF   GJM1552C1H5R3BB01#   # 0.5pF   GJM1552C1H5R3BB01#   # 0.5pF   GJM1552C1H5R4BB01#   # 0.5pF   GJM1552C1H5R4BB01#   # 0.5pF   GJM1552C1H5R4BB01#   # 0.5pF   GJM1552C1H5R4BB01#   # 0.5pF   GJM1552C1H5R5BB01#   # 0.5pF   GJM1552C1H5R5BB01#   # 0.5pF   GJM1552C1H5R5BB01#   # 0.5pF   GJM1552C1H5R5BB01#   # 0.5pF   GJM1552C1H5R6BB01#   # 0.5pF   GJM1552C1H5R6BB01#   # 0.5pF   GJM1552C1H5R6BB01#   # 0.5pF   GJM1552C1H5R6BB01#   # 0.5pF   GJM1552C1H5R6BB01#   # 0.5pF   GJM1552C1H5R6BB01#   # 0.5pF   GJM1552C1H5R7BB01#   # 0.5pF   GJM1552C1H5R7BB01#   # 0.5pF   GJM1552C1H5R7BB01#   # 0.5pF   GJM1552C1H5R8BB01				4.9pF	±0.05pF	GJM1552C1H4R9WB01#	
5.0pF					±0.1pF	GJM1552C1H4R9BB01#	
### 1.0.1pF   GJM1552C1H5R0BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R2BB01#   ±0.25pF   GJM1552C1H5R2BB01#   ±0.25pF   GJM1552C1H5R2BB01#   ±0.5pF   GJM1552C1H5R2BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R5BB01#   ±0.25pF   GJM1552C1H5R5BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R8BB01#					±0.25pF	GJM1552C1H4R9CB01#	
### 1.0.1pF   GJM1552C1H5R0BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R1BB01#   ±0.25pF   GJM1552C1H5R2BB01#   ±0.25pF   GJM1552C1H5R2BB01#   ±0.25pF   GJM1552C1H5R2BB01#   ±0.5pF   GJM1552C1H5R2BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R3BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R4BB01#   ±0.25pF   GJM1552C1H5R5BB01#   ±0.25pF   GJM1552C1H5R5BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R6BB01#   ±0.25pF   GJM1552C1H5R8BB01#				5.0pF			
### 15.1pF ### 20.5pF ### 20.25pF ### 20.5pF					·		
5.1pF ±0.05pF GJM1552C1H5R1WB01# ±0.1pF GJM1552C1H5R1BB01# ±0.5pF GJM1552C1H5R1BB01# ±0.5pF GJM1552C1H5R1BB01# ±0.5pF GJM1552C1H5R2BB01# ±0.5pF GJM1552C1H5R2BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.25pF GJM1552C1H5R3BB01# ±0.25pF GJM1552C1H5R3BB01# ±0.25pF GJM1552C1H5R3BB01# ±0.25pF GJM1552C1H5R3BB01# ±0.25pF GJM1552C1H5R3BB01# ±0.25pF GJM1552C1H5R3BB01# ±0.25pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R3BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R5BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R6BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R7BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R8BB01# ±0.5pF GJM1552C1H5R9BB01#					-	GJM1552C1H5R0CB01#	
#0.1pF GJM1552C1H5R1BB01# #0.25pF GJM1552C1H5R1CB01# #0.5pF GJM1552C1H5R1DB01# #0.1pF GJM1552C1H5R2WB01# #0.1pF GJM1552C1H5R2BB01# #0.25pF GJM1552C1H5R2BB01# #0.5pF GJM1552C1H5R2BB01# #0.5pF GJM1552C1H5R3WB01# #0.1pF GJM1552C1H5R3WB01# #0.25pF GJM1552C1H5R3WB01# #0.25pF GJM1552C1H5R3BB01# #0.25pF GJM1552C1H5R3WB01# #0.25pF GJM1552C1H5R3WB01# #0.25pF GJM1552C1H5R3WB01# #0.25pF GJM1552C1H5R4WB01# #0.25pF GJM1552C1H5R4WB01# #0.5pF GJM1552C1H5R4BB01# #0.5pF GJM1552C1H5R5BB01# #0.5pF GJM1552C1H5R5BB01# #0.5pF GJM1552C1H5R5BB01# #0.5pF GJM1552C1H5R5BB01# #0.5pF GJM1552C1H5R6BB01# #0.5pF GJM1552C1H5R6BB01# #0.5pF GJM1552C1H5R6BB01# #0.5pF GJM1552C1H5R6BB01# #0.5pF GJM1552C1H5R7BB01# #0.5pF GJM1552C1H5R7BB01# #0.5pF GJM1552C1H5R7BB01# #0.5pF GJM1552C1H5R7BB01# #0.5pF GJM1552C1H5R7BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R8BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01# #0.5pF GJM1552C1H5R9BB01#				5.1pF			
### ### ##############################					·		
## ## ## ## ## ## ## ## ## ## ## ## ##					-		
5.2pF					<u>-</u>		
### ### ##############################				5.2nF			
### ### ##############################				J.2pi	<u>-</u>		
### ### ##############################							
### \$\( \) \$\(					·		
### ### ##############################				5.3pF			
### ### ##############################				5.3pF	·		
### ### ##############################					<u> </u>		
5.4pF					·		
### ### ##############################				5.4pF			
### ### ##############################					<u> </u>		
### ### ##############################					<u> </u>		
5.5pF ±0.05pF GJM1552C1H5R5WB01# ±0.1pF GJM1552C1H5R5CB01# ±0.25pF GJM1552C1H5R5CB01# ±0.5pF GJM1552C1H5R6WB01# ±0.1pF GJM1552C1H5R6WB01# ±0.1pF GJM1552C1H5R6CB01# ±0.25pF GJM1552C1H5R6CB01# ±0.5pF GJM1552C1H5R6CB01# ±0.5pF GJM1552C1H5R6DB01# ±0.1pF GJM1552C1H5R7WB01# ±0.1pF GJM1552C1H5R7CB01# ±0.25pF GJM1552C1H5R7CB01# ±0.5pF GJM1552C1H5R7DB01# 5.8pF ±0.05pF GJM1552C1H5R8WB01# ±0.1pF GJM1552C1H5R8BB01# ±0.1pF GJM1552C1H5R8BB01# ±0.25pF GJM1552C1H5R8BB01# ±0.05pF GJM1552C1H5R8DB01# ±0.05pF GJM1552C1H5R9BB01# ±0.5pF GJM1552C1H5R9BB01# ±0.5pF GJM1552C1H5R9BB01# ±0.5pF GJM1552C1H5R9BB01# ±0.05pF GJM1552C1H5R9BB01# ±0.05pF GJM1552C1H5R9BB01# ±0.05pF GJM1552C1H5R9DB01# ±0.05pF GJM1552C1H5R9DB01# ±0.05pF GJM1552C1H6R0WB01# ±0.05pF GJM1552C1H6R0WB01#					<u> </u>		
### ### ##############################				5.5.5			
### ##################################				5.5pF	<u> </u>		
### ### ##############################							
5.6pF					<u> </u>		
### ### ##############################				50.5	· ·		
### ### ##############################				5.6pF	· ·		
### ### ##############################					-		
5.7pF ±0.05pF GJM1552C1H5R7WB01#  ±0.1pF GJM1552C1H5R7BB01#  ±0.25pF GJM1552C1H5R7CB01#  ±0.5pF GJM1552C1H5R7DB01#  5.8pF ±0.05pF GJM1552C1H5R8WB01#  ±0.1pF GJM1552C1H5R8BB01#  ±0.25pF GJM1552C1H5R8CB01#  ±0.5pF GJM1552C1H5R8DB01#  5.9pF ±0.05pF GJM1552C1H5R9WB01#  ±0.1pF GJM1552C1H5R9BB01#  ±0.1pF GJM1552C1H5R9DB01#  ±0.25pF GJM1552C1H5R9DB01#  ±0.5pF GJM1552C1H5R9DB01#  ±0.5pF GJM1552C1H5R9DB01#  ±0.5pF GJM1552C1H6R0WB01#  ±0.1pF GJM1552C1H6R0WB01#					·		
### ### ##############################							
### ##################################				5.7pF	<u> </u>		
### ### ##############################					<u> </u>		
5.8pF ±0.05pF GJM1552C1H5R8WB01# ±0.1pF GJM1552C1H5R8BB01# ±0.25pF GJM1552C1H5R8CB01# ±0.5pF GJM1552C1H5R8DB01# 5.9pF ±0.05pF GJM1552C1H5R9WB01# ±0.1pF GJM1552C1H5R9BB01# ±0.25pF GJM1552C1H5R9CB01# ±0.5pF GJM1552C1H5R9DB01# ±0.5pF GJM1552C1H6R0WB01# ±0.1pF GJM1552C1H6R0WB01#							
### ##################################							
### ##################################				5.8pF	<u> </u>		
### ### ##############################					-		
5.9pF ±0.05pF GJM1552C1H5R9WB01# ±0.1pF GJM1552C1H5R9BB01# ±0.25pF GJM1552C1H5R9CB01# ±0.5pF GJM1552C1H5R9DB01# 6.0pF ±0.05pF GJM1552C1H6R0WB01# ±0.1pF GJM1552C1H6R0BB01#					±0.25pF	GJM1552C1H5R8CB01#	
### ##################################					±0.5pF	GJM1552C1H5R8DB01#	
# ±0.25pF GJM1552C1H5R9CB01# # ±0.5pF GJM1552C1H5R9DB01# # ±0.05pF GJM1552C1H6R0WB01# # ±0.1pF GJM1552C1H6R0BB01#				5.9pF	±0.05pF	GJM1552C1H5R9WB01#	
### ±0.5pF GJM1552C1H5R9DB01#   ####					±0.1pF	GJM1552C1H5R9BB01#	
6.0pF ±0.05pF <b>GJM1552C1H6R0WB01#</b> ±0.1pF <b>GJM1552C1H6R0BB01#</b>					±0.25pF	GJM1552C1H5R9CB01#	
±0.1pF <b>GJM1552C1H6R0BB01#</b>					±0.5pF	GJM1552C1H5R9DB01#	
				6.0pF	±0.05pF	GJM1552C1H6R0WB01#	
±0.25pF GJM1552C1H6R0CB01#					±0.1pF	GJM1552C1H6R0BB01#	
					±0.25pF	GJM1552C1H6R0CB01#	

#### GJMシリーズ 温度補償用 Hono 品番表

#### $(\rightarrow \blacksquare 1.0 \times 0.5 \text{mm})$

(→ ■1	.0×0.	5mm	)		
T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	СН	6.0pF	±0.5pF	GJM1552C1H6R0DB01#
			6.1pF	±0.05pF	GJM1552C1H6R1WB01#
				±0.1pF	GJM1552C1H6R1BB01#
				±0.25pF	GJM1552C1H6R1CB01#
				±0.5pF	GJM1552C1H6R1DB01#
			6.2pF	±0.05pF	GJM1552C1H6R2WB01#
				±0.1pF	GJM1552C1H6R2BB01#
				±0.25pF	GJM1552C1H6R2CB01#
				±0.5pF	GJM1552C1H6R2DB01#
			6.3pF	±0.05pF	GJM1552C1H6R3WB01#
				±0.1pF	GJM1552C1H6R3BB01#
				±0.25pF	GJM1552C1H6R3CB01#
				±0.5pF	
			6.4pF	±0.05pF	GJM1552C1H6R4WB01#
				±0.1pF	
				±0.25pF	GJM1552C1H6R4CB01#
				±0.5pF	GJM1552C1H6R4DB01#
			6.5pF	· ·	GJM1552C1H6R5WB01#
				±0.1pF	GJM1552C1H6R5BB01#
				±0.25pF	GJM1552C1H6R5CB01#
				±0.5pF	GJM1552C1H6R5DB01#
			6.6pF	±0.05pF	GJM1552C1H6R6WB01#
				±0.1pF	
				-	GJM1552C1H6R6CB01#
				±0.5pF	GJM1552C1H6R6DB01#
			6.7pF	±0.05pF	
				±0.1pF	GJM1552C1H6R7BB01#
				-	GJM1552C1H6R7CB01#
				±0.5pF	GJM1552C1H6R7DB01#
			6.8pF		GJM1552C1H6R8WB01#
				±0.1pF	
					GJM1552C1H6R8CB01#
			C 0=F	±0.5pF	GJM1552C1H6R8DB01#
			6.9pF	±0.05pF	
				· ·	GJM1552C1H6R9BB01#
				· ·	GJM1552C1H6R9CB01# GJM1552C1H6R9DB01#
			7.0pE	-	GJM1552C1H7R0WB01#
			7.0pF		GJM1552C1H7R0BB01#
					GJM1552C1H7R0CB01#
				±0.5pF	
			7.1pF	-	GJM1552C1H7R1WB01#
			7.10	±0.1pF	
				· ·	GJM1552C1H7R1CB01#
				±0.5pF	
			7.2pF	-	GJM1552C1H7R2WB01#
				±0.1pF	
					GJM1552C1H7R2CB01#
				±0.5pF	GJM1552C1H7R2DB01#
			7.3pF		GJM1552C1H7R3WB01#
				±0.1pF	GJM1552C1H7R3BB01#
					GJM1552C1H7R3CB01#
				±0.5pF	
			7.4pF	-	GJM1552C1H7R4WB01#
			· · ·	-1-	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	50Vdc	СН	7.4pF	±0.1pF	GJM1552C1H7R4BB01#	
				±0.25pF	GJM1552C1H7R4CB01#	
				±0.5pF	GJM1552C1H7R4DB01#	
			7.5pF	±0.05pF	GJM1552C1H7R5WB01#	
				±0.1pF	GJM1552C1H7R5BB01#	
				±0.25pF	GJM1552C1H7R5CB01#	
				±0.5pF	GJM1552C1H7R5DB01#	
			7.6pF	±0.05pF	GJM1552C1H7R6WB01#	
				±0.1pF	GJM1552C1H7R6BB01#	
				±0.25pF	GJM1552C1H7R6CB01#	
				±0.5pF	GJM1552C1H7R6DB01#	
			7.7pF	±0.05pF	GJM1552C1H7R7WB01#	
				±0.1pF	GJM1552C1H7R7BB01#	
				±0.25pF	GJM1552C1H7R7CB01#	
				±0.5pF	GJM1552C1H7R7DB01#	
			7.8pF	±0.05pF	GJM1552C1H7R8WB01#	
				±0.1pF	GJM1552C1H7R8BB01#	
				±0.25pF	GJM1552C1H7R8CB01#	
				±0.5pF	GJM1552C1H7R8DB01#	
			7.9pF	±0.05pF	GJM1552C1H7R9WB01#	
				±0.1pF	GJM1552C1H7R9BB01#	
				-	GJM1552C1H7R9CB01#	
				±0.5pF	GJM1552C1H7R9DB01#	
			8.0pF		GJM1552C1H8R0WB01#	
				±0.1pF	GJM1552C1H8R0BB01#	
				±0.25pF	GJM1552C1H8R0CB01#	
				±0.5pF	GJM1552C1H8R0DB01#	
			8.1pF	±0.05pF		
			0.05	±0.1pF	GJM1552C1H8R1BB01#	
				<u> </u>	GJM1552C1H8R1CB01#	
				±0.5pF	GJM1552C1H8R1DB01#	
			8.2pF	<u> </u>	GJM1552C1H8R2WB01# GJM1552C1H8R2BB01#	
				±0.1pF		
				<u> </u>	GJM1552C1H8R2CB01# GJM1552C1H8R2DB01#	
			8.3pF	±0.5pF	GJM1552C1H8R3WB01#	
			0.5pi	·	GJM1552C1H8R3BB01#	
					GJM1552C1H8R3CB01#	
				±0.5pF	GJM1552C1H8R3DB01#	
			8.4pF		GJM1552C1H8R4WB01#	
			0	±0.1pF	GJM1552C1H8R4BB01#	
				±0.25pF		
				±0.5pF	GJM1552C1H8R4DB01#	
			8.5pF		GJM1552C1H8R5WB01#	
			0.00.		GJM1552C1H8R5BB01#	
				· ·	GJM1552C1H8R5CB01#	
				±0.5pF	GJM1552C1H8R5DB01#	
			8.6pF		GJM1552C1H8R6WB01#	
				±0.1pF	GJM1552C1H8R6BB01#	
				— ·	GJM1552C1H8R6CB01#	
				±0.5pF	GJM1552C1H8R6DB01#	
			8.7pF		GJM1552C1H8R7WB01#	
				±0.1pF	GJM1552C1H8R7BB01#	
				±0.25pF	GJM1552C1H8R7CB01#	

#### GJMシリーズ 温度補償用 Histo 品番表

Tyke	(→ ■1	.0×0.	5mm	ı) 		
8.8pF	T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
### 10.1pF   GJM1552C1H8R8B001#   ±0.25pF   GJM1552C1H8R9W801#   ±0.5pF   GJM1552C1H8R9W801#   ±0.5pF   GJM1552C1H8R9W801#   ±0.25pF   GJM1552C1H8R9W801#   ±0.25pF   GJM1552C1H8R9W801#   ±0.25pF   GJM1552C1H8R9W801#   ±0.25pF   GJM1552C1H9R0W801#   ±0.25pF   GJM1552C1H9R0W801#   ±0.25pF   GJM1552C1H9R0W801#   ±0.25pF   GJM1552C1H9R0W801#   ±0.25pF   GJM1552C1H9R0W801#   ±0.1pF   GJM1552C1H9R0W801#   ±0.1pF   GJM1552C1H9R1W801#   ±0.25pF   GJM1552C1H9R1W801#   ±0.25pF   GJM1552C1H9R1W801#   ±0.25pF   GJM1552C1H9R1W801#   ±0.25pF   GJM1552C1H9R2W801#   ±0.25pF   GJM1552C1H9R2W801#   ±0.25pF   GJM1552C1H9R2W801#   ±0.25pF   GJM1552C1H9R2W801#   ±0.25pF   GJM1552C1H9R3W801#   ±0.25pF   GJM1552C1H9R3W801#   ±0.25pF   GJM1552C1H9R3W801#   ±0.25pF   GJM1552C1H9R3W801#   ±0.25pF   GJM1552C1H9R4W801#   ±0.25pF   GJM1552C1H9R4W801#   ±0.25pF   GJM1552C1H9R4W801#   ±0.25pF   GJM1552C1H9R4W801#   ±0.25pF   GJM1552C1H9R4W801#   ±0.25pF   GJM1552C1H9R5W801#   ±0.25pF   GJM1552C1H9R5W801#   ±0.25pF   GJM1552C1H9R5W801#   ±0.25pF   GJM1552C1H9R5W801#   ±0.25pF   GJM1552C1H9R5W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R6W801#   ±0.25pF   GJM1552C1H9R8B01#   ±0.25pF   GJM1552C1H9R8B01#   ±0.25pF   GJM1552C1H9R8B01#   ±0.25pF   GJM1552C1H9R8B01#   ±0.25pF   GJM1552C1H9R8B01#   ±0.25pF   GJM1552C1H9R8B01#   ±0.25pF   GJM1552C1H9R8B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552C1H9R9B01#   ±0.25pF   GJM1552	0.55mm	50Vdc	CH	8.7pF	±0.5pF	GJM1552C1H8R7DB01#
### 10.25pF ### 20.5pF				8.8pF	±0.05pF	GJM1552C1H8R8WB01#
### 10.5pF ### 10.05pF ### 10.					±0.1pF	GJM1552C1H8R8BB01#
8.9pF ±0.05pF GJM1552C1H8R9WB01# ±0.25pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R0B01# ±0.5pF GJM1552C1H9R1B01# ±0.5pF GJM1552C1H9R1B01# ±0.5pF GJM1552C1H9R1B01# ±0.5pF GJM1552C1H9R1B01# ±0.5pF GJM1552C1H9R1B01# ±0.5pF GJM1552C1H9R2B01# ±0.5pF GJM1552C1H9R2B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R4B01# ±0.5pF GJM1552C1H9R3B01# ±0.5pF GJM1552C1H9R5B01# ±0.5pF GJM15					±0.25pF	GJM1552C1H8R8CB01#
### ### ##############################					±0.5pF	GJM1552C1H8R8DB01#
### 10.25pF GJM1552C1H8R9CB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R0BB01# ### 10.5pF GJM1552C1H9R2BB01# ### 10.5pF GJM1552C1H9R2BB01# ### 10.5pF GJM1552C1H9R2BB01# ### 10.5pF GJM1552C1H9R2BB01# ### 10.5pF GJM1552C1H9R2BB01# ### 10.5pF GJM1552C1H9R3BB01# #### 10.5pF GJM1552C1H9R3BB01# #### 10.5pF GJM1552C1H9R3BB01# #### 10.5pF GJM1552C1H9R3BB01# ##				8.9pF	±0.05pF	GJM1552C1H8R9WB01#
### 10.5pF   GJM1552C1H9R0B01#   ### 20.1pF   ±0.05pF   GJM1552C1H9R0B01#   ### 20.5pF   GJM1552C1H9R0B01#   ### 20.5pF   GJM1552C1H9R0B01#   ### 20.5pF   GJM1552C1H9R1B01#   ### 20.5pF   GJM1552C1H9R1B01#   ### 20.5pF   GJM1552C1H9R1B01#   ### 20.5pF   GJM1552C1H9R1B01#   ### 20.5pF   GJM1552C1H9R1B01#   ### 20.5pF   GJM1552C1H9R2B01#   ### 20.5pF   GJM1552C1H9R2B01#   ### 20.5pF   GJM1552C1H9R2B01#   ### 20.5pF   GJM1552C1H9R2B01#   ### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #### 20.5pF   GJM1552C1H9R3DB01#   #					±0.1pF	GJM1552C1H8R9BB01#
9.0pF ±0.05pF GJM1552C1H9R0WB01# ±0.25pF GJM1552C1H9R1WB01# ±0.5pF GJM1552C1H9R1WB01# ±0.5pF GJM1552C1H9R1BB01# ±0.25pF GJM1552C1H9R1BB01# ±0.5pF GJM1552C1H9R1BB01# ±0.5pF GJM1552C1H9R1BB01# ±0.5pF GJM1552C1H9R1BB01# ±0.5pF GJM1552C1H9R2WB01# ±0.5pF GJM1552C1H9R2WB01# ±0.5pF GJM1552C1H9R2WB01# ±0.5pF GJM1552C1H9R2BB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R4BB01# ±0.5pF GJM1552C1H9R5BB01# ±0.5pF GJM1552C1H9R5BB01# ±0.5pF GJM1552C1H9R5BB01# ±0.5pF GJM1552C1H9R5BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJ					±0.25pF	GJM1552C1H8R9CB01#
#0.1pF GJM1552C1H9R0BB01# #0.25pF GJM1552C1H9R1BB01# #0.5pF GJM1552C1H9R1BB01# #0.5pF GJM1552C1H9R1BB01# #0.5pF GJM1552C1H9R1BB01# #0.1pF GJM1552C1H9R1BB01# #0.1pF GJM1552C1H9R1BB01# #0.1pF GJM1552C1H9R1BB01# #0.1pF GJM1552C1H9R2BB01# #0.1pF GJM1552C1H9R2BB01# #0.5pF GJM1552C1H9R2BB01# #0.5pF GJM1552C1H9R3BB01# #0.5pF GJM1552C1H9R3BB01# #0.5pF GJM1552C1H9R3BB01# #0.5pF GJM1552C1H9R3BB01# #0.5pF GJM1552C1H9R3BB01# #0.5pF GJM1552C1H9R3BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R9BB01# #0.5pF GJM1552C1H					±0.5pF	GJM1552C1H8R9DB01#
#0.25pF GJM1552C1H9R0CB01# #0.5pF GJM1552C1H9R1WB01# #0.25pF GJM1552C1H9R1BB01# #0.25pF GJM1552C1H9R1BB01# #0.25pF GJM1552C1H9R1BB01# #0.5pF GJM1552C1H9R2WB01# #0.5pF GJM1552C1H9R2WB01# #0.5pF GJM1552C1H9R2WB01# #0.5pF GJM1552C1H9R2WB01# #0.5pF GJM1552C1H9R2WB01# #0.5pF GJM1552C1H9R2WB01# #0.5pF GJM1552C1H9R3WB01# #0.1pF GJM1552C1H9R3WB01# #0.1pF GJM1552C1H9R3WB01# #0.5pF GJM1552C1H9R3WB01# #0.5pF GJM1552C1H9R3WB01# #0.5pF GJM1552C1H9R3WB01# #0.5pF GJM1552C1H9R4WB01# #0.5pF GJM1552C1H9R4WB01# #0.5pF GJM1552C1H9R4WB01# #0.5pF GJM1552C1H9R5WB01# #0.5pF GJM1552C1H9R5WB01# #0.5pF GJM1552C1H9R5WB01# #0.5pF GJM1552C1H9R5WB01# #0.5pF GJM1552C1H9R5WB01# #0.5pF GJM1552C1H9R5WB01# #0.5pF GJM1552C1H9R5WB01# #0.5pF GJM1552C1H9R6WB01# #0.5pF GJM1552C1H9R6WB01# #0.5pF GJM1552C1H9R6WB01# #0.5pF GJM1552C1H9R6WB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R7WB01# #0.5pF GJM1552C1H9R7WB01# #0.5pF GJM1552C1H9R7WB01# #0.5pF GJM1552C1H9R7WB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9RBBB01#				9.0pF	±0.05pF	GJM1552C1H9R0WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R0BB01#
9.1pF ±0.05pF GJM1552C1H9R1WB01# ±0.25pF GJM1552C1H9R2WB01# ±0.25pF GJM1552C1H9R2WB01# ±0.25pF GJM1552C1H9R2WB01# ±0.25pF GJM1552C1H9R2WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.1pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9RBB01# ±0.5pF GJM1552C1H9RBBB01# ±0.5pF GJM1552C1H9RBBB01# ±0.5pF G					±0.25pF	GJM1552C1H9R0CB01#
### ### ##############################					±0.5pF	GJM1552C1H9R0DB01#
# 0.25pF GJM1552C1H9R1DB01# # 0.5pF GJM1552C1H9R2WB01# # 0.5pF GJM1552C1H9R2WB01# # 0.5pF GJM1552C1H9R2WB01# # 0.5pF GJM1552C1H9R2WB01# # 0.5pF GJM1552C1H9R3WB01# # 0.25pF GJM1552C1H9R3WB01# # 0.25pF GJM1552C1H9R3WB01# # 0.5pF GJM1552C1H9R3WB01# # 0.5pF GJM1552C1H9R3WB01# # 0.5pF GJM1552C1H9R3WB01# # 0.5pF GJM1552C1H9R3WB01# # 0.5pF GJM1552C1H9R4WB01# # 0.5pF GJM1552C1H9R4WB01# # 0.5pF GJM1552C1H9R4WB01# # 0.5pF GJM1552C1H9R4WB01# # 0.5pF GJM1552C1H9R4WB01# # 0.5pF GJM1552C1H9R4WB01# # 0.5pF GJM1552C1H9R5BB01# # 0.5pF GJM1552C1H9R5BB01# # 0.5pF GJM1552C1H9R5BB01# # 0.5pF GJM1552C1H9R6BB01# # 0.5pF GJM1552C1H9R6BB01# # 0.5pF GJM1552C1H9R6BB01# # 0.5pF GJM1552C1H9R6BB01# # 0.5pF GJM1552C1H9R6BB01# # 0.5pF GJM1552C1H9R6BB01# # 0.5pF GJM1552C1H9R7BB01# # 0.5pF GJM1552C1H9R7BB01# # 0.5pF GJM1552C1H9R7BB01# # 0.5pF GJM1552C1H9R7BB01# # 0.5pF GJM1552C1H9R7BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R8BB01# # 0.5pF GJM1552C1H9R9BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H9R0BB01# # 0.5pF GJM1552C1H				9.1pF	±0.05pF	GJM1552C1H9R1WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R1BB01#
9.2pF ±0.05pF GJM1552C1H9R2WB01# ±0.1pF GJM1552C1H9R2BB01# ±0.5pF GJM1552C1H9R2BB01# ±0.5pF GJM1552C1H9R3WB01# ±0.25pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R3WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R4WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R7WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8WB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM					±0.25pF	GJM1552C1H9R1CB01#
#0.1pF GJM1552C1H9R2BB01# #0.25pF GJM1552C1H9R2CB01# #0.5pF GJM1552C1H9R3WB01# #0.1pF GJM1552C1H9R3WB01# #0.1pF GJM1552C1H9R3BB01# #0.25pF GJM1552C1H9R3CB01# #0.5pF GJM1552C1H9R3DB01# #0.5pF GJM1552C1H9R3DB01# #0.1pF GJM1552C1H9R4WB01# #0.1pF GJM1552C1H9R4BB01# #0.25pF GJM1552C1H9R4DB01# #0.5pF GJM1552C1H9R4DB01# #0.5pF GJM1552C1H9R4DB01# #0.1pF GJM1552C1H9R5BB01# #0.25pF GJM1552C1H9R5BB01# #0.25pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R9BB01#					±0.5pF	GJM1552C1H9R1DB01#
#0.25pF GJM1552C1H9R2CB01# #0.5pF GJM1552C1H9R3WB01# #0.1pF GJM1552C1H9R3BB01# #0.25pF GJM1552C1H9R3BB01# #0.25pF GJM1552C1H9R3DB01# #0.5pF GJM1552C1H9R3DB01# #0.5pF GJM1552C1H9R4WB01# #0.1pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R4BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R5BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R6BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R7BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9R8BB01# #0.5pF GJM1552C1H9RBBB01# #0.5pF GJM1552C1H9RBBB01# #0.5pF GJM1552C1H9RBB01# #0.5pF GJM1552C1H9RBBB01# #0.5pF GJM1552C1H100JB01#				9.2pF	±0.05pF	GJM1552C1H9R2WB01#
### ##################################					±0.1pF	GJM1552C1H9R2BB01#
±0.15F   GJM1552C1H9R3WB01#   ±0.15F   GJM1552C1H9R3BB01#   ±0.25pF   GJM1552C1H9R3BB01#   ±0.5pF   GJM1552C1H9R3BB01#   ±0.5pF   GJM1552C1H9R4WB01#   ±0.1pF   GJM1552C1H9R4BB01#   ±0.25pF   GJM1552C1H9R4BB01#   ±0.25pF   GJM1552C1H9R4BB01#   ±0.1pF   GJM1552C1H9R4BB01#   ±0.1pF   GJM1552C1H9R5BB01#   ±0.1pF   GJM1552C1H9R5BB01#   ±0.25pF   GJM1552C1H9R5BB01#   ±0.25pF   GJM1552C1H9R5BB01#   ±0.25pF   GJM1552C1H9R6BB01#   ±0.25pF   GJM1552C1H9R6BB01#   ±0.25pF   GJM1552C1H9R6BB01#   ±0.25pF   GJM1552C1H9R6BB01#   ±0.25pF   GJM1552C1H9R7BB01#   ±0.25pF   GJM1552C1H9R7BB01#   ±0.25pF   GJM1552C1H9R7BB01#   ±0.25pF   GJM1552C1H9R8BB01#   ±0.25pF   GJM1552C1H9R8BB01#   ±0.25pF   GJM1552C1H9R8BB01#   ±0.25pF   GJM1552C1H9R8BB01#   ±0.25pF   GJM1552C1H9R9BB01#   ±0.25pF   GJM1552C1H9R9BB01#   ±0.25pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H9R9BB01#   ±0.5pF   GJM1552C1H00JB01#   ±2%   GJM1552C1H100JB01#   ±5%   GJM1552C1H10JB01#   ±5%   GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R2CB01#
### ### ##############################					±0.5pF	GJM1552C1H9R2DB01#
### ### ##############################				9.3pF	±0.05pF	GJM1552C1H9R3WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R3BB01#
9.4pF ±0.05pF GJM1552C1H9R4WB01# ±0.1pF GJM1552C1H9R4BB01# ±0.5pF GJM1552C1H9R4BB01# ±0.5pF GJM1552C1H9R5WB01# ±0.1pF GJM1552C1H9R5WB01# ±0.5pF GJM1552C1H9R5BB01# ±0.5pF GJM1552C1H9R5BB01# ±0.25pF GJM1552C1H9R6WB01# ±0.25pF GJM1552C1H9R6WB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.5pF GJM1552C1H9R6BB01# ±0.1pF GJM1552C1H9R7BB01# ±0.5pF GJM1552C1H9R7BB01# ±0.5pF GJM1552C1H9R7BB01# ±0.5pF GJM1552C1H9R7BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R8BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H9R9BB01# ±0.5pF GJM1552C1H100JB01# ±5% GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R3CB01#
### ### ##############################					±0.5pF	GJM1552C1H9R3DB01#
### ### ##############################					±0.05pF	GJM1552C1H9R4WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R4BB01#
9.5pF ±0.05pF GJM1552C1H9R5WB01# ±0.25pF GJM1552C1H9R5DB01# ±0.5pF GJM1552C1H9R5DB01#  ±0.5pF GJM1552C1H9R6WB01# ±0.1pF GJM1552C1H9R6BB01# ±0.25pF GJM1552C1H9R6DB01#  ±0.5pF GJM1552C1H9R6DB01#  ±0.5pF GJM1552C1H9R7WB01#  ±0.1pF GJM1552C1H9R7WB01#  ±0.1pF GJM1552C1H9R7BB01#  ±0.5pF GJM1552C1H9R7BB01#  ±0.5pF GJM1552C1H9R8WB01#  ±0.5pF GJM1552C1H9R8WB01#  ±0.1pF GJM1552C1H9R8BB01#  ±0.1pF GJM1552C1H9R8BB01#  ±0.5pF GJM1552C1H9R8BB01#  ±0.5pF GJM1552C1H9R8BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9BB01#  ±0.5pF GJM1552C1H9R9DB01#  ±0.5pF GJM1552C1H9R9DB01#  ±0.5pF GJM1552C1H100GB01#  ±5% GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R4CB01#
### ### ##############################					±0.5pF	GJM1552C1H9R4DB01#
### ### ##############################					±0.05pF	GJM1552C1H9R5WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R5BB01#
9.6pF ±0.05pF GJM1552C1H9R6WB01# ±0.1pF GJM1552C1H9R6BB01# ±0.25pF GJM1552C1H9R6DB01# ±0.5pF GJM1552C1H9R6DB01#  ±0.1pF GJM1552C1H9R7WB01# ±0.1pF GJM1552C1H9R7BB01# ±0.25pF GJM1552C1H9R7DB01#  ±0.5pF GJM1552C1H9R7DB01#  ±0.1pF GJM1552C1H9R8WB01# ±0.1pF GJM1552C1H9R8BB01# ±0.25pF GJM1552C1H9R8DB01#  ±0.5pF GJM1552C1H9R8DB01#  ±0.5pF GJM1552C1H9R8DB01#  ±0.1pF GJM1552C1H9R9WB01#  ±0.1pF GJM1552C1H9R9WB01#  ±0.25pF GJM1552C1H9R9BB01#  ±0.25pF GJM1552C1H9R9DB01#  ±0.25pF GJM1552C1H9R9DB01#  ±0.5pF GJM1552C1H9R9DB01#  ±0.5pF GJM1552C1H9R9DB01#  ±0.5pF GJM1552C1H9R9DB01#  ±0.5pF GJM1552C1H100GB01#  ±5% GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R5CB01#
### ### ##############################					±0.5pF	GJM1552C1H9R5DB01#
### ### ##############################				9.6pF	±0.05pF	GJM1552C1H9R6WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R6BB01#
9.7pF ±0.05pF GJM1552C1H9R7WB01# ±0.1pF GJM1552C1H9R7BB01# ±0.25pF GJM1552C1H9R7CB01# ±0.5pF GJM1552C1H9R7DB01# ±0.05pF GJM1552C1H9R8WB01# ±0.1pF GJM1552C1H9R8BB01# ±0.25pF GJM1552C1H9R8CB01# ±0.5pF GJM1552C1H9R8DB01# ±0.05pF GJM1552C1H9R9WB01# ±0.1pF GJM1552C1H9R9BB01# ±0.1pF GJM1552C1H9R9DB01# ±0.25pF GJM1552C1H9R9DB01# ±0.5pF GJM1552C1H9R9DB01# ±0.5pF GJM1552C1H9R9DB01# ±0.5pF GJM1552C1H9R9DB01# ±0.5pF GJM1552C1H100GB01# ±5% GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R6CB01#
### ### ##############################					±0.5pF	GJM1552C1H9R6DB01#
### ### ##############################				9.7pF	±0.05pF	GJM1552C1H9R7WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R7BB01#
9.8pF ±0.05pF GJM1552C1H9R8WB01# ±0.1pF GJM1552C1H9R8BB01# ±0.25pF GJM1552C1H9R8CB01# ±0.5pF GJM1552C1H9R8DB01# ±0.05pF GJM1552C1H9R9WB01# ±0.1pF GJM1552C1H9R9BB01# ±0.25pF GJM1552C1H9R9CB01# ±0.5pF GJM1552C1H9R9DB01# ±0.5pF GJM1552C1H100GB01# ±5% GJM1552C1H110JB01# 11pF ±2% GJM1552C1H110GB01# ±5% GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R7CB01#
### ### ##############################					±0.5pF	GJM1552C1H9R7DB01#
### ### ##############################				9.8pF	±0.05pF	GJM1552C1H9R8WB01#
### ### ##############################					±0.1pF	GJM1552C1H9R8BB01#
9.9pF ±0.05pF GJM1552C1H9R9WB01# ±0.1pF GJM1552C1H9R9BB01# ±0.25pF GJM1552C1H9R9CB01# ±0.5pF GJM1552C1H9R9DB01# 10pF ±2% GJM1552C1H100GB01# ±5% GJM1552C1H100JB01# 11pF ±2% GJM1552C1H110GB01# ±5% GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R8CB01#
### ##################################					±0.5pF	GJM1552C1H9R8DB01#
### ##################################				9.9pF	±0.05pF	GJM1552C1H9R9WB01#
±0.5pF GJM1552C1H9R9DB01#  10pF ±2% GJM1552C1H100GB01#  ±5% GJM1552C1H100JB01#  11pF ±2% GJM1552C1H110GB01#  ±5% GJM1552C1H110JB01#					±0.1pF	GJM1552C1H9R9BB01#
10pF ±2% GJM1552C1H100GB01# ±5% GJM1552C1H100JB01# 11pF ±2% GJM1552C1H110GB01# ±5% GJM1552C1H110JB01#					±0.25pF	GJM1552C1H9R9CB01#
±5% GJM1552C1H100JB01# 11pF ±2% GJM1552C1H110GB01# ±5% GJM1552C1H110JB01#					±0.5pF	GJM1552C1H9R9DB01#
±5% GJM1552C1H100JB01# 11pF ±2% GJM1552C1H110GB01# ±5% GJM1552C1H110JB01#				10pF	-	GJM1552C1H100GB01#
±5% GJM1552C1H110JB01#					±5%	GJM1552C1H100JB01#
±5% GJM1552C1H110JB01#				11pF		GJM1552C1H110GB01#
				. 151		GJM1552C1H110JB01#
				12pF		GJM1552C1H120GB01#

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	СН	12pF	±5%	GJM1552C1H120JB01#
			13pF	±2%	GJM1552C1H130GB01#
				±5%	GJM1552C1H130JB01#
			15pF	±2%	GJM1552C1H150GB01#
				±5%	GJM1552C1H150JB01#
			16pF	±2%	GJM1552C1H160GB01#
				±5%	GJM1552C1H160JB01#
			18pF	±2%	GJM1552C1H180GB01#
				±5%	GJM1552C1H180JB01#
			20pF	±2%	GJM1552C1H200GB01#
				±5%	GJM1552C1H200JB01#
			22pF	±1%	GJM1552C1H220FB01#
			-	±2%	GJM1552C1H220GB01#
				±5%	GJM1552C1H220JB01#
			24pF	±1%	GJM1552C1H240FB01#
			p.	±2%	GJM1552C1H240GB01#
				±5%	GJM1552C1H240JB01#
			27pF	±1%	GJM1552C1H270FB01#
			27 %	±2%	GJM1552C1H270GB01#
				±5%	GJM1552C1H270JB01#
			30pF	±1%	GJM1552C1H300FB01#
			оорг	±2%	GJM1552C1H300GB01#
				±5%	GJM1552C1H300JB01#
			22nE	±1%	GJM1552C1H330FB01#
			33pF	±2%	
				-	GJM1552C1H330GB01#
			00-5	±5%	GJM1552C1H330JB01#
			36pF	±1%	GJM1552C1H360FB01#
				±2%	GJM1552C1H360GB01#
			39pF	±5%	GJM1552C1H360JB01#
				±1%	GJM1552C1H390FB01#
				±2%	GJM1552C1H390GB01#
			43pF	±5%	GJM1552C1H390JB01#
				±1%	GJM1552C1H430FB01#
				±2%	GJM1552C1H430GB01#
				±5%	GJM1552C1H430JB01#
			47pF	±1%	GJM1552C1H470FB01#
				±2%	GJM1552C1H470GB01#
				±5%	GJM1552C1H470JB01#
		COG	0.10pF	±0.05pF	GJM1555C1HR10WB01#
				±0.1pF	GJM1555C1HR10BB01#
			0.20pF	±0.05pF	GJM1555C1HR20WB01#
				±0.1pF	GJM1555C1HR20BB01#
			0.30pF	±0.05pF	GJM1555C1HR30WB01#
				±0.1pF	GJM1555C1HR30BB01#
			0.40pF	±0.05pF	GJM1555C1HR40WB01#
				±0.1pF	GJM1555C1HR40BB01#
			0.50pF	±0.05pF	GJM1555C1HR50WB01#
				±0.1pF	GJM1555C1HR50BB01#
			0.60pF	±0.05pF	GJM1555C1HR60WB01#
				±0.1pF	GJM1555C1HR60BB01#
			0.70pF	±0.05pF	
			0.7001	±0.1pF	GJM1555C1HR70BB01#
			0.80pF	±0.05pF	
		1	2.0001	5.55pi	

#### GJMシリーズ 温度補償用 🖦 🌣 品番表

#### (→ ■1.0×0.5mm)

(→ ■1	.0×0.	5mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	0.90pF	±0.05pF	GJM1555C1HR90WB01#
				±0.1pF	GJM1555C1HR90BB01#
			1.0pF	±0.05pF	GJM1555C1H1R0WB01#
				±0.1pF	GJM1555C1H1R0BB01#
				±0.25pF	GJM1555C1H1R0CB01#
			1.1pF	±0.05pF	GJM1555C1H1R1WB01#
				±0.1pF	GJM1555C1H1R1BB01#
				±0.25pF	GJM1555C1H1R1CB01#
			1.2pF	±0.05pF	GJM1555C1H1R2WB01#
				±0.1pF	GJM1555C1H1R2BB01#
				±0.25pF	
			1.3pF	±0.05pF	GJM1555C1H1R3WB01#
				±0.1pF	GJM1555C1H1R3BB01#
				±0.25pF	
			1.4pF	±0.05pF	
				±0.1pF	GJM1555C1H1R4BB01#
				±0.25pF	
			1.5pF	±0.05pF	GJM1555C1H1R5WB01#
				±0.1pF	GJM1555C1H1R5BB01#
				-	GJM1555C1H1R5CB01#
			1.6pF	±0.05pF	
				±0.1pF	GJM1555C1H1R6BB01#
				±0.25pF	
			1.7pF	±0.05pF	
				±0.1pF	GJM1555C1H1R7BB01#
			10.5	±0.25pF	
			1.8pF	±0.05pF	
				±0.1pF	GJM1555C1H1R8BB01#
			1.0-5	±0.25pF	
			1.9pF	±0.05pF	
				±0.1pF	GJM1555C1H1R9BB01#
			2.055	±0.25pF	
			2.0pF	±0.05pF	
				±0.1pF	GJM1555C1H2R0BB01#
			2.1pF	-	GJM1555C1H2R0CB01# GJM1555C1H2R1WB01#
			2.1μι	·	GJM1555C1H2R1BB01#
				-	GJM1555C1H2R1CB01#
			2.2pF		GJM1555C1H2R2WB01#
			p,	±0.05pi	
				±0.25pF	
			2.3pF		GJM1555C1H2R3WB01#
			pi	±0.05pi	GJM1555C1H2R3BB01#
				· ·	GJM1555C1H2R3CB01#
			2.4pF	-	GJM1555C1H2R4WB01#
				±0.05pi	
				±0.25pF	
			2.5pF	±0.05pF	
				±0.1pF	GJM1555C1H2R5BB01#
				±0.25pF	
			2.6pF	±0.05pF	
				±0.1pF	GJM1555C1H2R6BB01#
					GJM1555C1H2R6CB01#
			2.7pF	±0.05pF	
		L		1	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	C0G	2.7pF	±0.1pF	GJM1555C1H2R7BB01#
			00.5	· ·	GJM1555C1H2R7CB01#
			2.8pF	· ·	GJM1555C1H2R8WB01#
				· ·	GJM1555C1H2R8BB01#
			0.0-5	· ·	GJM1555C1H2R8CB01#
			2.9pF		GJM1555C1H2R9WB01# GJM1555C1H2R9BB01#
				±0.1pF	GJM1555C1H2R9CB01#
			3.0pF		GJM1555C1H3R0WB01#
			0.001	±0.1pF	
				-	GJM1555C1H3R0CB01#
			3.1pF		GJM1555C1H3R1WB01#
				±0.1pF	GJM1555C1H3R1BB01#
				-	GJM1555C1H3R1CB01#
			3.2pF		GJM1555C1H3R2WB01#
			- 1	±0.1pF	GJM1555C1H3R2BB01#
					GJM1555C1H3R2CB01#
			3.3pF	· ·	GJM1555C1H3R3WB01#
					GJM1555C1H3R3BB01#
				-	GJM1555C1H3R3CB01#
			3.4pF	±0.05pF	GJM1555C1H3R4WB01#
				±0.1pF	GJM1555C1H3R4BB01#
				±0.25pF	GJM1555C1H3R4CB01#
			3.5pF	±0.05pF	GJM1555C1H3R5WB01#
				±0.1pF	GJM1555C1H3R5BB01#
				±0.25pF	GJM1555C1H3R5CB01#
			3.6pF	±0.05pF	GJM1555C1H3R6WB01#
				±0.1pF	GJM1555C1H3R6BB01#
				±0.25pF	GJM1555C1H3R6CB01#
			3.7pF	±0.05pF	GJM1555C1H3R7WB01#
				±0.1pF	GJM1555C1H3R7BB01#
				±0.25pF	GJM1555C1H3R7CB01#
			3.8pF	±0.05pF	GJM1555C1H3R8WB01#
				±0.1pF	GJM1555C1H3R8BB01#
				±0.25pF	GJM1555C1H3R8CB01#
			3.9pF	±0.05pF	GJM1555C1H3R9WB01#
				±0.1pF	GJM1555C1H3R9BB01#
					GJM1555C1H3R9CB01#
			4.0pF		GJM1555C1H4R0WB01#
				<u> </u>	GJM1555C1H4R0BB01#
					GJM1555C1H4R0CB01#
			4.1pF	· ·	GJM1555C1H4R1WB01#
				· ·	GJM1555C1H4R1BB01#
				· ·	GJM1555C1H4R1CB01#
			4.2pF	· ·	GJM1555C1H4R2WB01#
				±0.1pF	GJM1555C1H4R2BB01#
			40-5		GJM1555C1H4R2CB01#
			4.3pF		GJM1555C1H4R3WB01#
					GJM1555C1H4R3BB01#
			4.4pF		GJM1555C1H4R3CB01# GJM1555C1H4R4WB01#
			+. <del>+</del> .μΓ	±0.05pF	
					GJM1555C1H4R4CB01#
			4.5pF	-	GJM1555C1H4R5WB01#
			4.5pr		GOWITOOO ITIANOWDUT#

# ①注意/ 使用上の注意

#### GJMシリーズ 温度補償用 Histo 品番表

### 1.05pF GJM1555C1H4R6WB01# ### 1.01pF GJM1555C1H4R6WB01# ### 1.05pF GJM1555C1H4R6WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R9WB01# ### 1.05pF GJM1555C1H5R0WB01# ### 1.05pF GJM1555C1H5R0WB01# ### 1.05pF GJM1555C1H5R0WB01# ### 1.05pF GJM1555C1H5R0BB01# ### 1.05pF GJM1555C1H5R0BB01# ### 1.05pF GJM1555C1H5R1BB01# ### 1.05pF GJM1555C1H5R1BB01# ### 1.05pF GJM1555C1H5R2WB01# ### 1.05pF GJM1555C1H5R2WB01# ### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3BB01# #### 1.05pF GJM1555C1H5R3BB01# ##### 1.05pF GJM1555C1H5R3BB01# ##################################	(→ ■1	.0×0.	5mm	)				
### 1.05pF GJM1555C1H4R6WB01# ### 1.01pF GJM1555C1H4R6WB01# ### 1.05pF GJM1555C1H4R6WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R8WB01# ### 1.05pF GJM1555C1H4R9WB01# ### 1.05pF GJM1555C1H5R0WB01# ### 1.05pF GJM1555C1H5R0WB01# ### 1.05pF GJM1555C1H5R0WB01# ### 1.05pF GJM1555C1H5R0BB01# ### 1.05pF GJM1555C1H5R0BB01# ### 1.05pF GJM1555C1H5R1BB01# ### 1.05pF GJM1555C1H5R1BB01# ### 1.05pF GJM1555C1H5R2WB01# ### 1.05pF GJM1555C1H5R2WB01# ### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3DB01# #### 1.05pF GJM1555C1H5R3BB01# #### 1.05pF GJM1555C1H5R3BB01# ##### 1.05pF GJM1555C1H5R3BB01# ##################################	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番		
### ### ##############################	0.55mm	50Vdc	COG	4.5pF	±0.1pF	GJM1555C1H4R5BB01#		
#0.1pF GJM1555C1H4RGB01# #0.25pF GJM1555C1H4R7WB01# #0.1pF GJM1555C1H4R7WB01# #0.25pF GJM1555C1H4R7WB01# #0.1pF GJM1555C1H4R8BB01# #0.1pF GJM1555C1H4R8BB01# #0.25pF GJM1555C1H4R8BB01# #0.1pF GJM1555C1H4R8BB01# #0.1pF GJM1555C1H4R9WB01# #0.1pF GJM1555C1H4R9BB01# #0.25pF GJM1555C1H4R9BB01# #0.1pF GJM1555C1H5R0B01# #0.25pF GJM1555C1H5R0B01# #0.25pF GJM1555C1H5R0B01# #0.25pF GJM1555C1H5R0B01# #0.25pF GJM1555C1H5R0B01# #0.25pF GJM1555C1H5R0B01# #0.1pF GJM1555C1H5R0B01# #0.25pF GJM1555C1H5R1B01# #0.5pF GJM1555C1H5R1B01# #0.5pF GJM1555C1H5R1B01# #0.5pF GJM1555C1H5R2B01# #0.5pF GJM1555C1H5R2B01# #0.5pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.25pF GJM1555C1H5R3B01# #0.25pF GJM1555C1H5R3B01# #0.1pF GJM1555C1H5R3B01# #0.25pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R3B01# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R3B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R5B001# #0.5pF GJM1555C1H5R3B001# #0.5pF GJM155C1H5R3B001# #0.5pF GJM1555C1H5R3B001# #0.5pF GJM1555C1H5R3B001# #0.5pF GJM1555C1H5R3B001#					±0.25pF	GJM1555C1H4R5CB01#		
### 1.7pF ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R7WB01# ### 1.05pF GJM1555C1H4R8WB01# ## 1.05pF GJM1555C1H4R8WB01# ## 1.05pF GJM1555C1H4R8WB01# ## 1.05pF GJM1555C1H4R8WB01# ## 1.05pF GJM1555C1H4R8WB01# ## 1.05pF GJM1555C1H4R8WB01# ## 1.05pF GJM1555C1H4R8WB01# ## 1.05pF GJM1555C1H5R0WB01# ## 1.05pF GJM1555C1H5R0WB01# ## 1.05pF GJM1555C1H5R0WB01# ## 1.05pF GJM1555C1H5R0WB01# ## 1.05pF GJM1555C1H5R0WB01# ## 1.05pF GJM1555C1H5R0WB01# ## 1.05pF GJM1555C1H5R1BB01# ## 1.05pF GJM1555C1H5R1BB01# ## 1.05pF GJM1555C1H5R2WB01# ## 1.05pF GJM1555C1H5R2WB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R3BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R5BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# ## 1.05pF GJM1555C1H5R8BB01# #				4.6pF	±0.05pF	GJM1555C1H4R6WB01#		
4.7pF					±0.1pF	GJM1555C1H4R6BB01#		
#0.1pF #0					±0.25pF	GJM1555C1H4R6CB01#		
### 10.25pF GJM1555C1H4RRWB01# ### 10.1pF GJM1555C1H4R8BB01# ### 10.25pF GJM1555C1H4R9BB01# ### 10.1pF GJM1555C1H4R9BB01# ### 10.1pF GJM1555C1H4R9BB01# ### 10.25pF GJM1555C1H4R9BB01# #### 10.25pF GJM1555C1H4R9BB01# #### 10.25pF GJM1555C1H4R9BB01# ##################################				4.7pF	±0.05pF	GJM1555C1H4R7WB01#		
4.8pF ±0.05pF GJM1555C1H4R8WB01# ±0.1pF GJM155SC1H4R8B01# ±0.25pF GJM155SC1H4R9B01# ±0.25pF GJM155SC1H4R9B01# ±0.25pF GJM155SC1H4R9B01# ±0.25pF GJM155SC1H4R9CB01# ±0.25pF GJM155SC1H5R0WB01# ±0.25pF GJM155SC1H5R0WB01# ±0.25pF GJM155SC1H5R0WB01# ±0.25pF GJM155SC1H5R0B01# ±0.25pF GJM155SC1H5R0B01# ±0.25pF GJM155SC1H5R1BB01# ±0.25pF GJM155SC1H5R1BB01# ±0.25pF GJM155SC1H5R1BB01# ±0.25pF GJM155SC1H5R1BB01# ±0.25pF GJM155SC1H5R2BB01# ±0.5pF GJM155SC1H5R2BB01# ±0.5pF GJM155SC1H5R2BB01# ±0.5pF GJM155SC1H5R2BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R3BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R5BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R7BB01# ±0.25pF GJM155SC1H5R8BB01# ±0.25pF GJM155SC1H5R8BB01# ±0.25pF GJM155SC1H5R8BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01# ±0.25pF GJM155SC1H5R9BB01#					±0.1pF	GJM1555C1H4R7BB01#		
### ### ##############################					±0.25pF	GJM1555C1H4R7CB01#		
### ### ##############################				4.8pF	±0.05pF	GJM1555C1H4R8WB01#		
# ±0.25pF   GJM1555C1H4R9WB01#   ±0.1pF   GJM1555C1H4R9WB01#   ±0.25pF   GJM1555C1H4R9WB01#   ±0.25pF   GJM1555C1H5R0WB01#   ±0.1pF   GJM1555C1H5R0WB01#   ±0.25pF   GJM1555C1H5R0WB01#   ±0.25pF   GJM1555C1H5R0WB01#   ±0.25pF   GJM1555C1H5R1WB01#   ±0.25pF   GJM1555C1H5R1WB01#   ±0.5pF   GJM1555C1H5R1BB01#   ±0.5pF   GJM1555C1H5R1BB01#   ±0.5pF   GJM1555C1H5R1BB01#   ±0.25pF   GJM1555C1H5R2WB01#   ±0.25pF   GJM1555C1H5R2WB01#   ±0.25pF   GJM1555C1H5R2WB01#   ±0.25pF   GJM1555C1H5R2WB01#   ±0.25pF   GJM1555C1H5R3WB01#   ±0.25pF   GJM1555C1H5R3WB01#   ±0.25pF   GJM1555C1H5R3WB01#   ±0.25pF   GJM1555C1H5R3WB01#   ±0.25pF   GJM1555C1H5R3WB01#   ±0.25pF   GJM1555C1H5R4WB01#   ±0.25pF   GJM1555C1H5R4WB01#   ±0.5pF   GJM1555C1H5R4WB01#   ±0.5pF   GJM1555C1H5R5WB01#   ±0.5pF   GJM1555C1H5R5WB01#   ±0.25pF   GJM1555C1H5R5WB01#   ±0.25pF   GJM1555C1H5R5WB01#   ±0.25pF   GJM1555C1H5R5WB01#   ±0.25pF   GJM1555C1H5R5WB01#   ±0.25pF   GJM1555C1H5R6WB01#   ±0.25pF   GJM1555C1H5R6WB01#   ±0.25pF   GJM1555C1H5R6WB01#   ±0.25pF   GJM1555C1H5R6WB01#   ±0.25pF   GJM1555C1H5R6WB01#   ±0.25pF   GJM1555C1H5R6WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R7WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R8WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25pF   GJM1555C1H5R9WB01#   ±0.25p					±0.1pF	GJM1555C1H4R8BB01#		
### ### ##############################					-	GJM1555C1H4R8CB01#		
### 1.0.1pF   GJM1555C1H4R9BB01#   ### 1.0.25pF   GJM1555C1H5R0WB01#   ### 1.0.1pF   GJM1555C1H5R0WB01#   ### 1.0.25pF   GJM1555C1H5R0WB01#   ### 1.0.1pF   GJM1555C1H5R1WB01#   ### 1.0.1pF   GJM1555C1H5R1WB01#   ### 1.0.1pF   GJM1555C1H5R1BB01#   ### 1.0.5pF   GJM1555C1H5R1DB01#   ### 1.0.5pF   GJM1555C1H5R1DB01#   ### 1.0.5pF   GJM1555C1H5R1DB01#   ### 1.0.5pF   GJM1555C1H5R2BB01#   ### 1.0.5pF   GJM1555C1H5R2BB01#   ### 1.0.5pF   GJM1555C1H5R3BB01#   ### 1.0.5pF   GJM1555C1H5R3BB01#   ### 1.0.5pF   GJM1555C1H5R3BB01#   ### 1.0.5pF   GJM1555C1H5R3BB01#   ### 1.0.5pF   GJM1555C1H5R3BB01#   ### 1.0.5pF   GJM1555C1H5R4WB01#   ### 1.0.5pF   GJM1555C1H5R4WB01#   ### 1.0.5pF   GJM1555C1H5R5BB01#   ### 1.0.5pF   GJM1555C1H5R5BB01#   ### 1.0.5pF   GJM1555C1H5R5BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R6BB01#   ### 1.0.5pF   GJM1555C1H5R7BB01#   ### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   #### 1.0.5pF   GJM1555C1H5R7BB01#   ##### 1.0.5pF   GJM1555C1H5R7BB01#   ##### 1.0.5pF   GJM1555C1H5R7BB01#   ##### 1.0.5pF   GJM1555C1H5R8BB01#   ##### 1.0.5pF   GJM1555C1H5R8BB01#   ##### 1.0.5pF   GJM1555C1H5R8BB01#   ###################################				4.9pF	-			
### 1.0.25pF GJM1555C1H5R0WB01# ### 1.0.25pF GJM1555C1H5R0WB01# ### 1.0.25pF GJM1555C1H5R0WB01# ### 1.0.25pF GJM1555C1H5R0WB01# ### 1.0.25pF GJM1555C1H5R1WB01# ### 1.0.25pF GJM1555C1H5R1WB01# ### 1.0.25pF GJM1555C1H5R1WB01# ### 1.0.25pF GJM1555C1H5R1WB01# ### 1.0.25pF GJM1555C1H5R2WB01# ### 1.0.25pF GJM1555C1H5R2WB01# ### 1.0.25pF GJM1555C1H5R2WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R3WB01# ### 1.0.25pF GJM1555C1H5R4WB01# ### 1.0.25pF GJM1555C1H5R5WB01# ### 1.0.25pF GJM1555C1H5R5WB01# ### 1.0.25pF GJM1555C1H5R5WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# ### 1.0.25pF GJM1555C1H5R6WB01# #### 1.0.25pF GJM1555C1H5R6WB01# #### 1.0.25pF GJM1555C1H5R6WB01# #### 1.0.25pF GJM1555C1H5R6WB01# #### 1.0.25pF GJM1555C1H5R6WB01# #### 1.0.25pF GJM1555C1H5R8WB01# #### 1.0.25pF GJM1555C1H5R6WB01# #### 1.0.25pF GJM1555C1H5R8WB01# #### 1.0.25pF GJM1555C1H5R8WB01# ##### 1.0.25pF GJM1555C1H5R8WB01# ###################################								
5.0pf					· ·			
### ### ##############################				5.0pF	-			
### ### ##############################				3.0pi	· ·			
5.1pF ±0.05pF GJM1555C1H5R1WB01# ±0.25pF GJM1555C1H5R1BB01# ±0.25pF GJM1555C1H5R1BB01# ±0.25pF GJM1555C1H5R2WB01# ±0.25pF GJM1555C1H5R2WB01# ±0.25pF GJM1555C1H5R2WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R4WB01# ±0.25pF GJM1555C1H5R4WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R3WB01# ±0.25pF GJM1555C1H5R5BB01# ±0.25pF GJM1555C1H5R5BB01# ±0.25pF GJM1555C1H5R5BB01# ±0.25pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R7WB01# ±0.25pF GJM1555C1H5R7WB01# ±0.25pF GJM1555C1H5R7WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.25pF GJM1555C1H5R8WB01# ±0.5pF GJM1555C1H5R8WB01#					-			
### ### ##############################								
#0.25pF GJM1555C1H5R1CB01# #0.5pF GJM1555C1H5R1DB01# #0.1pF GJM1555C1H5R2BB01# #0.25pF GJM1555C1H5R2BB01# #0.25pF GJM1555C1H5R2BB01# #0.5pF GJM1555C1H5R3BB01# #0.1pF GJM1555C1H5R3BB01# #0.25pF GJM1555C1H5R3BB01# #0.5pF GJM1555C1H5R3BB01# #0.5pF GJM1555C1H5R3BB01# #0.5pF GJM1555C1H5R3BB01# #0.5pF GJM1555C1H5R3BB01# #0.5pF GJM1555C1H5R4BB01# #0.5pF GJM1555C1H5R4BB01# #0.5pF GJM1555C1H5R4BB01# #0.5pF GJM1555C1H5R5BB01# #0.5pF GJM1555C1H5R5BB01# #0.5pF GJM1555C1H5R5BB01# #0.5pF GJM1555C1H5R6BB01# #0.5pF GJM1555C1H5R6BB01# #0.5pF GJM1555C1H5R6BB01# #0.5pF GJM1555C1H5R6BB01# #0.5pF GJM1555C1H5R7BB01# #0.5pF GJM1555C1H5R7BB01# #0.1pF GJM1555C1H5R7BB01# #0.25pF GJM1555C1H5R7BB01# #0.25pF GJM1555C1H5R7BB01# #0.25pF GJM1555C1H5R7BB01# #0.25pF GJM1555C1H5R7BB01# #0.5pF GJM1555C1H5R7BB01# #0.5pF GJM1555C1H5R8BB01#				5.1pF	· ·			
### 10.5pF GJM1555C1H5R1DB01#    5.2pF					-			
5.2pF								
### ### ##############################					±0.5pF	GJM1555C1H5R1DB01#		
### ### ##############################				5.2pF	±0.05pF	GJM1555C1H5R2WB01#		
### 10.5pF   GJM1555C1H5R2DB01#					±0.1pF	GJM1555C1H5R2BB01#		
5.3pF ±0.05pF GJM1555C1H5R3WB01# ±0.1pF GJM1555C1H5R3CB01# ±0.5pF GJM1555C1H5R3DB01# ±0.5pF GJM1555C1H5R3DB01# ±0.05pF GJM1555C1H5R4WB01# ±0.1pF GJM1555C1H5R4DB01# ±0.5pF GJM1555C1H5R4DB01# ±0.5pF GJM1555C1H5R4DB01# ±0.1pF GJM1555C1H5R5DB01# ±0.1pF GJM1555C1H5R5DB01# ±0.5pF GJM1555C1H5R5DB01# ±0.5pF GJM1555C1H5R5DB01# ±0.5pF GJM1555C1H5R6DB01# ±0.5pF GJM1555C1H5R6DB01# ±0.5pF GJM1555C1H5R6DB01# ±0.5pF GJM1555C1H5R6DB01# ±0.5pF GJM1555C1H5R7WB01# ±0.5pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R8WB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R9WB01# ±0.5pF GJM1555C1H5R9WB01# ±0.5pF GJM1555C1H5R9DB01# ±0.5pF GJM1555C1H5R9DB01# ±0.5pF GJM1555C1H5R9DB01#					±0.25pF	GJM1555C1H5R2CB01#		
### ### ##############################					±0.5pF	GJM1555C1H5R2DB01#		
### ### ##############################				5.3pF	±0.05pF	GJM1555C1H5R3WB01#		
### ### ##############################					±0.1pF	GJM1555C1H5R3BB01#		
5.4pF ±0.05pF GJM1555C1H5R4WB01# ±0.25pF GJM1555C1H5R4CB01# ±0.5pF GJM1555C1H5R4CB01# ±0.5pF GJM1555C1H5R4DB01# ±0.05pF GJM1555C1H5R5BB01# ±0.25pF GJM1555C1H5R5CB01# ±0.25pF GJM1555C1H5R5CB01# ±0.5pF GJM1555C1H5R5CB01# ±0.1pF GJM1555C1H5R6CB01# ±0.25pF GJM1555C1H5R6CB01# ±0.25pF GJM1555C1H5R6CB01# ±0.25pF GJM1555C1H5R6CB01# ±0.5pF GJM1555C1H5R6CB01# ±0.5pF GJM1555C1H5R6CB01# ±0.5pF GJM1555C1H5R7CB01# ±0.25pF GJM1555C1H5R7CB01# ±0.25pF GJM1555C1H5R7CB01# ±0.25pF GJM1555C1H5R7CB01# ±0.5pF GJM1555C1H5R7CB01# ±0.5pF GJM1555C1H5R8BB01# ±0.25pF GJM1555C1H5R8CB01# ±0.25pF GJM1555C1H5R8CB01# ±0.5pF GJM1555C1H5R8CB01# ±0.5pF GJM1555C1H5R8CB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R9DB01# ±0.25pF GJM1555C1H5R9CB01# ±0.25pF GJM1555C1H5R9CB01# ±0.25pF GJM1555C1H5R9CB01# ±0.25pF GJM1555C1H5R9CB01#					±0.25pF	GJM1555C1H5R3CB01#		
### ### ##############################					±0.5pF	GJM1555C1H5R3DB01#		
### ### ##############################				5.4pF	±0.05pF	GJM1555C1H5R4WB01#		
### ### ##############################					±0.1pF	GJM1555C1H5R4BB01#		
### ### ##############################					±0.25pF	GJM1555C1H5R4CB01#		
5.5pF ±0.05pF GJM1555C1H5R5WB01# ±0.1pF GJM1555C1H5R5BB01# ±0.25pF GJM1555C1H5R5CB01# ±0.5pF GJM1555C1H5R6WB01# ±0.1pF GJM1555C1H5R6WB01# ±0.25pF GJM1555C1H5R6CB01# ±0.5pF GJM1555C1H5R6CB01# ±0.5pF GJM1555C1H5R7WB01# ±0.1pF GJM1555C1H5R7WB01# ±0.1pF GJM1555C1H5R7CB01# ±0.25pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R7DB01# ±0.5pF GJM1555C1H5R8WB01# ±0.1pF GJM1555C1H5R8WB01# ±0.1pF GJM1555C1H5R8BB01# ±0.25pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R9DB01# ±0.1pF GJM1555C1H5R9BB01# ±0.25pF GJM1555C1H5R9DB01# ±0.25pF GJM1555C1H5R9DB01#					±0.5pF	GJM1555C1H5R4DB01#		
### ### ##############################				5.5pF	-			
### ### ##############################				0.00.				
### ### ##############################					-			
5.6pF ±0.05pF GJM1555C1H5R6WB01# ±0.1pF GJM1555C1H5R6BB01# ±0.25pF GJM1555C1H5R6CB01# ±0.5pF GJM1555C1H5R6DB01# ±0.05pF GJM1555C1H5R7WB01# ±0.1pF GJM1555C1H5R7CB01# ±0.25pF GJM1555C1H5R7CB01# ±0.5pF GJM1555C1H5R8WB01# ±0.1pF GJM1555C1H5R8WB01# ±0.1pF GJM1555C1H5R8CB01# ±0.25pF GJM1555C1H5R8CB01# ±0.25pF GJM1555C1H5R8DB01# ±0.5pF GJM1555C1H5R8WB01# ±0.5pF GJM1555C1H5R9WB01# ±0.1pF GJM1555C1H5R9WB01# ±0.1pF GJM1555C1H5R9WB01# ±0.5pF GJM1555C1H5R9CB01# ±0.5pF GJM1555C1H5R9CB01#								
### ### ##############################				E CoE	-			
### ### ##############################				5.6pF				
### ### ##############################					•			
5.7pF ±0.05pF GJM1555C1H5R7WB01# ±0.1pF GJM1555C1H5R7BB01# ±0.25pF GJM1555C1H5R7CB01# ±0.5pF GJM1555C1H5R7DB01# 5.8pF ±0.05pF GJM1555C1H5R8WB01# ±0.1pF GJM1555C1H5R8BB01# ±0.25pF GJM1555C1H5R8CB01# ±0.5pF GJM1555C1H5R8DB01# ±0.1pF GJM1555C1H5R9WB01# ±0.1pF GJM1555C1H5R9BB01# ±0.1pF GJM1555C1H5R9CB01# ±0.25pF GJM1555C1H5R9CB01#								
### ### ##############################					-			
### ### ##############################				5.7pF	±0.05pF			
### ### ##############################					-			
5.8pF ±0.05pF GJM1555C1H5R8WB01# ±0.1pF GJM1555C1H5R8BB01# ±0.25pF GJM1555C1H5R8CB01# ±0.5pF GJM1555C1H5R8DB01# 5.9pF ±0.05pF GJM1555C1H5R9WB01# ±0.1pF GJM1555C1H5R9BB01# ±0.25pF GJM1555C1H5R9CB01# ±0.5pF GJM1555C1H5R9DB01#					±0.25pF	GJM1555C1H5R7CB01#		
### ### ##############################					±0.5pF	GJM1555C1H5R7DB01#		
±0.25pF GJM1555C1H5R8CB01# ±0.5pF GJM1555C1H5R8DB01# 5.9pF ±0.05pF GJM1555C1H5R9WB01# ±0.1pF GJM1555C1H5R9BB01# ±0.25pF GJM1555C1H5R9CB01# ±0.5pF GJM1555C1H5R9DB01#				5.8pF	±0.05pF	GJM1555C1H5R8WB01#		
±0.5pF GJM1555C1H5R8DB01#  5.9pF ±0.05pF GJM1555C1H5R9WB01#  ±0.1pF GJM1555C1H5R9BB01#  ±0.25pF GJM1555C1H5R9CB01#  ±0.5pF GJM1555C1H5R9DB01#					±0.1pF	GJM1555C1H5R8BB01#		
5.9pF ±0.05pF GJM1555C1H5R9WB01# ±0.1pF GJM1555C1H5R9BB01# ±0.25pF GJM1555C1H5R9CB01# ±0.5pF GJM1555C1H5R9DB01#					±0.25pF	GJM1555C1H5R8CB01#		
±0.1pF GJM1555C1H5R9BB01# ±0.25pF GJM1555C1H5R9CB01# ±0.5pF GJM1555C1H5R9DB01#					±0.5pF	GJM1555C1H5R8DB01#		
±0.25pF GJM1555C1H5R9CB01# ±0.5pF GJM1555C1H5R9DB01#				5.9pF	5.9pF	5.9pF	±0.05pF	GJM1555C1H5R9WB01#
±0.25pF GJM1555C1H5R9CB01# ±0.5pF GJM1555C1H5R9DB01#				5.эрг				
±0.5pF <b>GJM1555C1H5R9DB01#</b>								
U,UDF  U,UDDF   <b>QUIN   1999U   FIORU W DI</b> ]   #				6.0pF	±0.05pF			

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	6.0pF	±0.1pF	GJM1555C1H6R0BB01#
				±0.25pF	GJM1555C1H6R0CB01#
				±0.5pF	GJM1555C1H6R0DB01#
			6.1pF	±0.05pF	GJM1555C1H6R1WB01#
				±0.1pF	GJM1555C1H6R1BB01#
				±0.25pF	GJM1555C1H6R1CB01#
				±0.5pF	GJM1555C1H6R1DB01#
			6.2pF	±0.05pF	GJM1555C1H6R2WB01#
				±0.1pF	GJM1555C1H6R2BB01#
				±0.25pF	GJM1555C1H6R2CB01#
				±0.5pF	GJM1555C1H6R2DB01#
			6.3pF	±0.05pF	GJM1555C1H6R3WB01#
				±0.1pF	GJM1555C1H6R3BB01#
				±0.25pF	GJM1555C1H6R3CB01#
				±0.5pF	GJM1555C1H6R3DB01#
			6.4pF	±0.05pF	GJM1555C1H6R4WB01#
				±0.1pF	GJM1555C1H6R4BB01#
				±0.25pF	GJM1555C1H6R4CB01#
				±0.5pF	GJM1555C1H6R4DB01#
			6.5pF	±0.05pF	GJM1555C1H6R5WB01#
			·	±0.1pF	GJM1555C1H6R5BB01#
				-	GJM1555C1H6R5CB01#
				±0.5pF	GJM1555C1H6R5DB01#
			6.6pF		GJM1555C1H6R6WB01#
				±0.1pF	GJM1555C1H6R6BB01#
					GJM1555C1H6R6CB01#
				±0.5pF	GJM1555C1H6R6DB01#
			6.7pF	±0.05pF	
				±0.1pF	GJM1555C1H6R7BB01#
					GJM1555C1H6R7CB01#
				±0.5pF	GJM1555C1H6R7DB01#
			6.8pF	±0.05pF	
			6.8pF	±0.1pF	GJM1555C1H6R8BB01#
					GJM1555C1H6R8CB01#
				±0.5pF	GJM1555C1H6R8DB01#
				±0.05pF	
			0.501	±0.1pF	GJM1555C1H6R9BB01#
				<u> </u>	GJM1555C1H6R9CB01#
				±0.5pF	
			7.0pF		GJM1555C1H7R0WB01#
			7.001	±0.1pF	
				· ·	GJM1555C1H7R0CB01#
				±0.5pF	GJM1555C1H7R0DB01#
			7.1pE		
			7.1pF		GJM1555C1H7R1WB01# GJM1555C1H7R1BB01#
				±0.1pF	
					GJM1555C1H7R1CB01# GJM1555C1H7R1DB01#
			7.05	±0.5pF	
			7.2pF		GJM1555C1H7R2WB01#
				±0.1pF	
					GJM1555C1H7R2CB01#
				±0.5pF	GJM1555C1H7R2DB01#
			7.3pF		GJM1555C1H7R3WB01#
				±0.1pF	GJM1555C1H7R3BB01#
				±0.25pF	GJM1555C1H7R3CB01#

#### GJMシリーズ 温度補償用 🖦 🌣 品番表

#### $(\rightarrow \blacksquare 1.0 \times 0.5 \text{mm})$

(→ ■1	.0×0.	5mm	)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	7.3pF	±0.5pF	GJM1555C1H7R3DB01#
			7.4pF	±0.05pF	GJM1555C1H7R4WB01#
				±0.1pF	GJM1555C1H7R4BB01#
				-	GJM1555C1H7R4CB01#
					GJM1555C1H7R4DB01#
			7.5pF	±0.05pF	GJM1555C1H7R5WB01#
				±0.1pF	GJM1555C1H7R5BB01#
				±0.25pF	
				±0.5pF	GJM1555C1H7R5DB01#
			7.6pF	±0.05pF	
				±0.1pF	GJM1555C1H7R6BB01#
					GJM1555C1H7R6CB01#
				±0.5pF	GJM1555C1H7R6DB01#
			7.7pF		GJM1555C1H7R7WB01#
				±0.1pF	GJM1555C1H7R7BB01#
					GJM1555C1H7R7CB01#
				±0.5pF	GJM1555C1H7R7DB01#
			7.8pF	±0.05pF	
				±0.1pF	GJM1555C1H7R8BB01#
				· ·	GJM1555C1H7R8CB01#
			±0.5pF	GJM1555C1H7R8DB01#	
			7.9pF		GJM1555C1H7R9WB01#
				±0.1pF	GJM1555C1H7R9BB01#
				±0.25pF	
				±0.5pF	GJM1555C1H7R9DB01#
			8.0pF	±0.05pF	
				±0.1pF	GJM1555C1H8R0BB01#
				±0.25pF	
			0.4-5	±0.5pF	GJM1555C1H8R0DB01#
			8.1pF		GJM1555C1H8R1WB01#
				±0.1pF	GJM1555C1H8R1BB01#
				±0.25pF	
			0.05	±0.5pF	GJM1555C1H8R1DB01#
			8.2pF	±0.05pF	
				±0.1pF	GJM1555C1H8R2BB01#
					GJM1555C1H8R2CB01#
			8 325	•	GJM1555C1H8R2DB01#
			8.3pF		GJM1555C1H8R3WB01#
				±0.1pF	
					GJM1555C1H8R3CB01#
			0.45	±0.5pF	GJM1555C1H8R3DB01# GJM1555C1H8R4WB01#
			8.4pF	±0.05pF	GJM1555C1H8R4BB01#
				· ·	
					GJM1555C1H8R4CB01#
		8.5pF	±0.5pF		
		o.spr	±0.05pF	GJM1555C1H8R5WB01# GJM1555C1H8R5BB01#	
				±0.1pF	
				±0.25pF	GJM1555C1H8R5DB01#
			8.6pF	±0.05pF	
			ο.υμΓ		GJM1555C1H8R6BB01#
				±0.1pF	
					GJM1555C1H8R6CB01# GJM1555C1H8R6DB01#
			8 7nE	±0.5pF	
			8.7pF	±0.05pF	GJM1555C1H8R7WB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	8.7pF	±0.1pF	GJM1555C1H8R7BB01#
				±0.25pF	GJM1555C1H8R7CB01#
				±0.5pF	GJM1555C1H8R7DB01#
			8.8pF	±0.05pF	GJM1555C1H8R8WB01#
				±0.1pF	GJM1555C1H8R8BB01#
				±0.25pF	GJM1555C1H8R8CB01#
				±0.5pF	GJM1555C1H8R8DB01#
			8.9pF	±0.05pF	GJM1555C1H8R9WB01#
				±0.1pF	GJM1555C1H8R9BB01#
				±0.25pF	
				±0.5pF	GJM1555C1H8R9DB01#
			9.0pF	±0.05pF	
				±0.1pF	GJM1555C1H9R0BB01#
				· ·	GJM1555C1H9R0CB01#
				±0.5pF	GJM1555C1H9R0DB01#
			9.1pF	· ·	GJM1555C1H9R1WB01#
				±0.1pF	GJM1555C1H9R1BB01#
				±0.25pF	
				±0.5pF	GJM1555C1H9R1DB01#
			9.2pF	±0.05pF	
				±0.1pF	GJM1555C1H9R2BB01#
				· ·	GJM1555C1H9R2CB01#
				±0.5pF	GJM1555C1H9R2DB01#
			9.3pF	±0.05pF	
				±0.1pF	GJM1555C1H9R3BB01#
				±0.25pF	
			0.4pE	±0.5pF ±0.05pF	GJM1555C1H9R3DB01# GJM1555C1H9R4WB01#
			9.4pF	±0.05pF	GJM1555C1H9R4BB01#
				<u> </u>	GJM1555C1H9R4CB01#
				±0.5pF	GJM1555C1H9R4DB01#
			9.5pF	±0.05pF	
			0.001	±0.1pF	GJM1555C1H9R5BB01#
				±0.25pF	
				±0.5pF	GJM1555C1H9R5DB01#
			9.6pF	· '	GJM1555C1H9R6WB01#
			0.00.	±0.1pF	
				<u> </u>	GJM1555C1H9R6CB01#
				±0.5pF	
			9.7pF	-	GJM1555C1H9R7WB01#
				±0.1pF	GJM1555C1H9R7BB01#
				±0.25pF	
				±0.5pF	GJM1555C1H9R7DB01#
			9.8pF		GJM1555C1H9R8WB01#
				±0.1pF	
				<u> </u>	GJM1555C1H9R8CB01#
				±0.5pF	GJM1555C1H9R8DB01#
			9.9pF	±0.05pF	GJM1555C1H9R9WB01#
				±0.1pF	GJM1555C1H9R9BB01#
				±0.25pF	GJM1555C1H9R9CB01#
				±0.5pF	GJM1555C1H9R9DB01#
			10pF	±2%	GJM1555C1H100GB01#
				±5%	GJM1555C1H100JB01#
			11pF	±2%	GJM1555C1H110GB01#

# (→ **1**.0×0.5mm)

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	COG	11pF	±5%	GJM1555C1H110JB01#
			12pF	±2%	GJM1555C1H120GB01#
				±5%	GJM1555C1H120JB01#
			13pF	±2%	GJM1555C1H130GB01#
				±5%	GJM1555C1H130JB01#
			15pF	±2%	GJM1555C1H150GB01#
				±5%	GJM1555C1H150JB01#
			16pF	±2%	GJM1555C1H160GB01#
				±5%	GJM1555C1H160JB01#
			18pF	±2%	GJM1555C1H180GB01#
				±5%	GJM1555C1H180JB01#
			20pF	±2%	GJM1555C1H200GB01#
				±5%	GJM1555C1H200JB01#
			22pF	±1%	GJM1555C1H220FB01#
				±2%	GJM1555C1H220GB01#
				±5%	GJM1555C1H220JB01#
			24pF	±1%	GJM1555C1H240FB01#
				±2%	GJM1555C1H240GB01#
				±5%	GJM1555C1H240JB01#
			27pF	±1%	GJM1555C1H270FB01#
				±2%	GJM1555C1H270GB01#
				±5%	GJM1555C1H270JB01#
			30pF	±1%	GJM1555C1H300FB01#
				±2%	GJM1555C1H300GB01#
				±5%	GJM1555C1H300JB01#
			33pF	±1%	GJM1555C1H330FB01#
				±2%	GJM1555C1H330GB01#
				±5%	GJM1555C1H330JB01#
			36pF	±1%	GJM1555C1H360FB01#
				±2%	GJM1555C1H360GB01#
				±5%	GJM1555C1H360JB01#
			39pF	±1%	GJM1555C1H390FB01#
				±2%	GJM1555C1H390GB01#
				±5%	GJM1555C1H390JB01#
			43pF	±1%	GJM1555C1H430FB01#
				±2%	GJM1555C1H430GB01#
				±5%	GJM1555C1H430JB01#
			47pF	±1%	GJM1555C1H470FB01#
				±2%	GJM1555C1H470GB01#
				±5%	GJM1555C1H470JB01#

ボンディング対応上下電極品

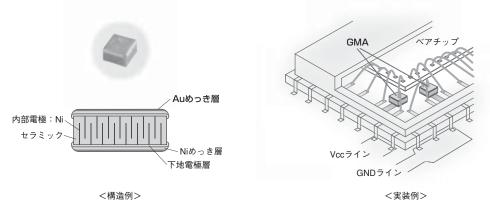
# GMAシリーズ 🌢

Auめっきの外部電極によりワイヤボンディング実装対応のコンデンサです。 上下電極構造でICパッケージ内への実装も可能!

#### 特徴

# 1 高密度実装が可能。

IC等のパッケージ内に内蔵することで、配線引き回しの削減による低ノイズ化・高性能化が可能です。また、セットの小型化も可能です。

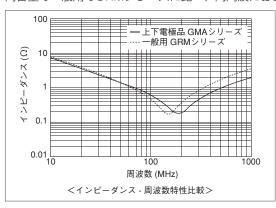


# 2 バイパス用途に最適。

積層構造であるため、小型・大容量を実現しています。

### 3 高周波特性に優れます。

上下電極構造であるため、電流のパスが短くなり、ESLが小さくなります。 同容量の一般用のGRMシリーズに比べ、高周波においてインピーダンスが小さくなります。



## 主な仕様

サイズ	0.38×0.38mm~0.8×0.8mm
定格電圧	DC6.3V~100V
静電容量	100pF~0.47μF
主な用途	1. 光通信関係機器 2. GaAs IC等各種デバイス関連 (ICパッケージ内への実装) 3. 計測器、その他超小型/薄型機器



当カタログに掲載している製品は一部です。

詳しくはWebサイトのコンデンサ検索ページをご参照ください。

#### GMAシリーズ 高誘電率系 品番表

# ■0.38×0.38mm 超小型

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.35mm	10Vdc	R	1000pF	±20%	GMA0D3R11A102MA01#
			1500pF	±20%	GMA0D3R11A152MA01#
			1800pF	±20%	GMA0D3R11A182MA01#
			10000pF	±20%	GMA0D3R11A103MA01#
		X7R	1000pF	±20%	GMA0D3R71A102MA01#
			1500pF	±20%	GMA0D3R71A152MA01#
			1800pF	±20%	GMA0D3R71A182MA01#
			10000pF	±20%	GMA0D3R71A103MA01#
		В	1000pF	±20%	GMA0D3B11A102MA01#
			1500pF	±20%	GMA0D3B11A152MA01#
			1800pF	±20%	GMA0D3B11A182MA01#

# **■**0.5×0.5mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.4mm	100Vdc	X7R	100pF	±20%	GMA05XR72A101MA01#	
			150pF	±20%	GMA05XR72A151MA01#	
			220pF	±20%	GMA05XR72A221MA01#	
			330pF	±20%	GMA05XR72A331MA01#	
			470pF	±20%	GMA05XR72A471MA01#	
			680pF	±20%	GMA05XR72A681MA01#	
			1000pF	±20%	GMA05XR72A102MA01#	
	25Vdc	X7R	1500pF	±20%	GMA05XR71E152MA11#	
			2200pF	±20%	GMA05XR71E222MA11#	
			3300pF	±20%	GMA05XR71E332MA11#	
			4700pF	±20%	GMA05XR71E472MA11#	
		В	1500pF	±20%	GMA05XB31E152MA11#	
			2200pF	±20%	GMA05XB31E222MA11#	
			3300pF	±20%	GMA05XB31E332MA11#	
			4700pF	±20%	GMA05XB31E472MA11#	
	10Vdc	/dc R	6800pF	±20%	GMA05XR11A682MA01#	
			10000pF	±20%	GMA05XR11A103MA01#	
			15000pF	±20%	GMA05XR11A153MA01#	
			22000pF	±20%	GMA05XR11A223MA01#	
		X7R	6800pF	±20%	GMA05XR71A682MA01#	
			10000pF	±20%	GMA05XR71A103MA01#	
			15000pF	±20%	GMA05XR71A153MA01#	
			22000pF	±20%	GMA05XR71A223MA01#	
	В	В	В	6800pF	±20%	GMA05XB11A682MA01#
			10000pF	±20%	GMA05XB11A103MA01#	
			15000pF	±20%	GMA05XB11A153MA01#	
			22000pF	±20%	GMA05XB11A223MA01#	
	6.3Vdc	В	0.10µF	±20%	GMA05XB30J104ME12#	
		X5R	0.10µF	±20%	GMA05XR60J104ME12#	

## **■**0.8×0.8mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.6mm	100Vdc	X7R	1500pF	±20%	GMA085R72A152MA01#	
			2200pF	±20%	GMA085R72A222MA01#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.6mm	100Vdc	X7R	3300pF	±20%	GMA085R72A332MA01#
			4700pF	±20%	GMA085R72A472MA01#
			6800pF	±20%	GMA085R72A682MA01#
	25Vdc	X7R	10000pF	±20%	GMA085R71E103MA11#
			15000pF	±20%	GMA085R71E153MA11#
			22000pF	±20%	GMA085R71E223MA11#
		В	10000pF	±20%	GMA085B31E103MA11#
			15000pF	±20%	GMA085B31E153MA11#
			22000pF	±20%	GMA085B31E223MA11#
	10Vdc	R	33000pF	±20%	GMA085R11A333MA01#
			47000pF	±20%	GMA085R11A473MA01#
			68000pF	±20%	GMA085R11A683MA01#
			0.10µF	±20%	GMA085R11A104MA01#
		X7R	33000pF	±20%	GMA085R71A333MA01#
			47000pF	±20%	GMA085R71A473MA01#
			68000pF	±20%	GMA085R71A683MA01#
			0.10µF	±20%	GMA085R71A104MA01#
		В	33000pF	±20%	GMA085B11A333MA01#
			47000pF	±20%	GMA085B11A473MA01#
			68000pF	±20%	GMA085B11A683MA01#
			0.10µF	±20%	GMA085B11A104MA01#
	6.3Vdc	В	0.47µF	±20%	GMA085B30J474ME12#
		X5R	0.47µF	±20%	GMA085R60J474ME12#

ボンディング/AuSnはんだ対応品

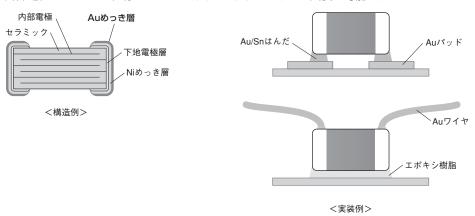
# GMDシリーズ 🌑

# Auめっきの外部電極によりワイヤボンディング実装に対応したコンデンサです。

#### 特徴

# 1 ワイヤボンディング実装、AuSnはんだ実装が可能。

外部電極がAuめっき仕様のため、ワイヤ/ダイボンディング実装が可能です。



# 2 光通信関係機器、IC等のパッケージ内への実装に最適。

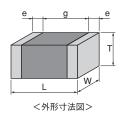
TO-CANやIC等のパッケージ内に、ワイヤボンディング実装によってコンデンサを内蔵することで、配線引き回しの削減による低ノイズ化・高性能化が可能です。

## 3 セットの小型化に貢献。

0603、1005(in mm)サイズの小型品をラインアップしています。

#### 主な仕様

サイズ	0.6×0.3mm~1.0×0.5mm
定格電圧	DC6.3V~50V
静電容量	100pF~1.0μF
主な用途	1. 光通信関係機器 2. ICパッケージ内への実装



当カタログに掲載している製品は一部です。

詳しくはWebサイトのコンデンサ検索ページをご参照ください。

#### GMDシリーズ 高誘電率系 品番表

# ■0.6×0.3mm 超小型

<b>0.6</b> 3	×0.3r	nm 🎚	<b>副</b>			
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	25Vdc	R	100pF	±10%	GMD033R11E101KA01#	
			120pF	±10%	GMD033R11E121KA01#	
			150pF	±10%	GMD033R11E151KA01#	
			180pF	±10%	GMD033R11E181KA01#	
			220pF	±10%	GMD033R11E221KA01#	
			270pF	±10%	GMD033R11E271KA01#	
			330pF	±10%	GMD033R11E331KA01#	
			390pF	±10%	GMD033R11E391KA01#	
			470pF	±10%	GMD033R11E471KA01#	
			560pF	±10%	GMD033R11E561KA01#	
			680pF	±10%	GMD033R11E681KA01#	
			820pF	±10%	GMD033R11E821KA01#	
			1000pF	±10%	GMD033R11E102KA01#	
			1200pF	±10%	GMD033R11E122KA01#	
		V7D	1500pF	±10%	GMD033R11E152KA01#	
		X7R	100pF	±10%	GMD033R71E101KA01#	
			120pF	±10%	GMD033R71E121KA01#	
			150pF 180pF	±10%	GMD033R71E151KA01# GMD033R71E181KA01#	
			220pF	±10% ±10%	GMD033R71E221KA01#	
			270pF	±10%	GMD033R71E271KA01#	
			330pF	±10%	GMD033R71E331KA01#	
			390pF	±10%	GMD033R71E391KA01#	
			470pF	±10%	GMD033R71E471KA01#	
			560pF	±10%	GMD033R71E561KA01#	
			680pF	±10%	GMD033R71E681KA01#	
			820pF	±10%	GMD033R71E821KA01#	
			1000pF	±10%	GMD033R71E102KA01#	
			1200pF	±10%	GMD033R71E122KA01#	
			1500pF	±10%	GMD033R71E152KA01#	
		В	100pF	±10%	GMD033B11E101KA01#	
			120pF	±10%	GMD033B11E121KA01#	
			150pF	±10%	GMD033B11E151KA01#	
			180pF	±10%	GMD033B11E181KA01#	
			220pF	±10%	GMD033B11E221KA01#	
			270pF	±10%	GMD033B11E271KA01#	
			330pF	±10%	GMD033B11E331KA01#	
			390pF	±10%	GMD033B11E391KA01#	
			470pF	±10%	GMD033B11E471KA01#	
			560pF	±10%	GMD033B11E561KA01#	
			680pF	±10%	GMD033B11E681KA01#	
			820pF	±10%	GMD033B11E821KA01#	
			1000pF	±10%	GMD033B11E102KA01#	
			1200pF	±10%	GMD033B11E122KA01#	
			1500pF	±10%	GMD033B11E152KA01#	
	16Vdc	R	1800pF	±10%	GMD033R11C182KA11#	
			2200pF	±10%	GMD033R11C222KA11#	
			2700pF	±10%	GMD033R11C272KA11#	
		VZD	3300pF	±10%	GMD033R11C332KA11#	
		X7R	1800pF	±10%	GMD033R71C182KA11#	
			2200pF 2700pF	±10% ±10%	GMD033R71C222KA11# GMD033R71C272KA11#	
			2100pF	± 1U70	GWID03311/102/2RATI#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.33mm	16Vdc	X7R	3300pF	±10%	GMD033R71C332KA11#	
		В	1800pF	±10%	GMD033B31C182KA11#	
			2200pF	±10%	GMD033B31C222KA11#	
			2700pF	±10%	GMD033B31C272KA11#	
			3300pF	±10%	GMD033B31C332KA11#	
	10Vdc	R	3900pF	±10%	GMD033R11A392KA01#	
			4700pF	±10%	GMD033R11A472KA01#	
			5600pF	±10%	GMD033R11A562KA01#	
			6800pF	±10%	GMD033R11A682KA01#	
			8200pF	±10%	GMD033R11A822KA01#	
			10000pF	±10%	GMD033R11A103KA01#	
		X7R	3900pF	±10%	GMD033R71A392KA01#	
			4700pF	±10%	GMD033R71A472KA01#	
			5600pF	±10%	GMD033R71A562KA01#	
			6800pF	±10%	GMD033R71A682KA01#	
			8200pF	±10%	GMD033R71A822KA01#	
			10000pF	±10%	GMD033R71A103KA01#	
		В	3900pF	±10%	GMD033B11A392KA01#	
			4700pF	±10%	GMD033B11A472KA01#	
			5600pF	±10%	GMD033B11A562KA01#	
			6800pF	±10%	GMD033B11A682KA01#	
			8200pF	±10%	GMD033B11A822KA01#	
			10000pF	±10%	GMD033B11A103KA01#	
	6.3Vdc	В	56000pF	±10%	GMD033B30J563KE11#	
			68000pF	±10%	GMD033B30J683KE11#	
			82000pF	±10%	GMD033B30J823KE11#	
			0.10µF	±10%	GMD033B30J104KE11#	
		X5R	56000pF	±10%	GMD033R60J563KE11#	
			68000pF	±10%	GMD033R60J683KE11#	
			82000pF	±10%	GMD033R60J823KE11#	
			0.10µF	±10%	GMD033R60J104KE11#	

## ■1.0×0.5mm

T寸法 最大値	定格 電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	R	220pF	±10%	GMD155R11H221KA01#
			270pF	±10%	GMD155R11H271KA01#
			330pF	±10%	GMD155R11H331KA01#
			390pF	±10%	GMD155R11H391KA01#
			470pF	±10%	GMD155R11H471KA01#
			560pF	±10%	GMD155R11H561KA01#
			680pF	±10%	GMD155R11H681KA01#
			820pF	±10%	GMD155R11H821KA01#
			1000pF	±10%	GMD155R11H102KA01#
			1200pF	±10%	GMD155R11H122KA01#
			1500pF	±10%	GMD155R11H152KA01#
			1800pF	±10%	GMD155R11H182KA01#
			2200pF	±10%	GMD155R11H222KA01#
			2700pF	±10%	GMD155R11H272KA01#
			3300pF	±10%	GMD155R11H332KA01#
			3900pF	±10%	GMD155R11H392KA01#
			4700pF	±10%	GMD155R11H472KA01#
		X7R	220pF	±10%	GMD155R71H221KA01#

#### GMDシリーズ 高誘電率系 品番表

# (→ **1**.0×0.5mm)

<b>(→ ■1</b>	.0×0.	5mm	1)		
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	50Vdc	X7R	270pF	±10%	GMD155R71H271KA01#
			330pF	±10%	GMD155R71H331KA01#
			390pF	±10%	GMD155R71H391KA01#
			470pF	±10%	GMD155R71H471KA01#
			560pF	±10%	GMD155R71H561KA01#
			680pF	±10%	GMD155R71H681KA01#
			820pF	±10%	GMD155R71H821KA01#
			1000pF	±10%	GMD155R71H102KA01#
			1200pF	±10%	GMD155R71H122KA01#
			1500pF	±10%	GMD155R71H152KA01#
			1800pF	±10%	GMD155R71H182KA01#
			2200pF	±10%	GMD155R71H222KA01# GMD155R71H272KA01#
			2700pF	±10%	GMD155R71H332KA01#
			3300pF	±10% ±10%	GMD155R71H392KA01#
			3900pF 4700pF	±10%	GMD155R71H472KA01#
		В	220pF	±10%	GMD155B11H221KA01#
			270pF	±10%	GMD155B11H271KA01#
			330pF	±10%	GMD155B11H331KA01#
			390pF	±10%	GMD155B11H391KA01#
			470pF	±10%	GMD155B11H471KA01#
			560pF	±10%	GMD155B11H561KA01#
			680pF	±10%	GMD155B11H681KA01#
			820pF	±10%	GMD155B11H821KA01#
			1000pF	±10%	GMD155B11H102KA01#
			1200pF	±10%	GMD155B11H122KA01#
			1500pF	±10%	GMD155B11H152KA01#
			1800pF	±10%	GMD155B11H182KA01#
			2200pF	±10%	GMD155B11H222KA01#
			2700pF	±10%	GMD155B11H272KA01#
			3300pF	±10%	GMD155B11H332KA01#
			3900pF	±10%	GMD155B11H392KA01#
			4700pF	±10%	GMD155B11H472KA01#
	25Vdc	R	5600pF	±10%	GMD155R11E562KA01#
			6800pF	±10%	GMD155R11E682KA01#
			8200pF	±10%	GMD155R11E822KA01#
			10000pF	±10%	GMD155R11E103KA01#
			12000pF	±10%	GMD155R11E123KA01#
			15000pF	±10%	GMD155R11E153KA01#
			18000pF	±10%	GMD155R11E183KA01#
			22000pF	±10%	GMD155R11E223KA01#
			27000pF	±10%	GMD155R11E273KA11#
			33000pF	±10%	GMD155R11E333KA11#
			39000pF	±10%	GMD155R11E393KA11#
		V70	47000pF	±10%	GMD155R11E473KA11#
		X7R	5600pF	±10%	GMD155R71E562KA01#
			6800pF	±10%	GMD155R71E682KA01# GMD155R71E822KA01#
			8200pF 10000pF	±10% ±10%	GMD155R71E822KA01#
			12000pF	±10%	GMD155R71E103KA01#
			15000pF	±10%	GMD155R71E123KA01#
			18000pF	±10%	GMD155R71E183KA01#
			22000pF	±10%	GMD155R71E223KA01#
			27000pF	±10%	GMD155R71E273KA11#
		l	Joopi	_ 1070	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	25Vdc	X7R	33000pF	±10%	GMD155R71E333KA11#	
			39000pF	±10%	GMD155R71E393KA11#	
			47000pF	±10%	GMD155R71E473KA11#	
		В	5600pF	±10%	GMD155B11E562KA01#	
			6800pF	±10%	GMD155B11E682KA01#	
			8200pF	±10%	GMD155B11E822KA01#	
			10000pF	±10%	GMD155B11E103KA01#	
			12000pF	±10%	GMD155B11E123KA01#	
			15000pF	±10%	GMD155B11E153KA01#	
			18000pF	±10%	GMD155B11E183KA01#	
			22000pF	±10%	GMD155B11E223KA01#	
			27000pF	±10%	GMD155B31E273KA11#	
			33000pF	±10%	GMD155B31E333KA11#	
			39000pF	±10%	GMD155B31E393KA11#	
			47000pF	±10%	GMD155B31E473KA11#	
	16Vdc	R	56000pF	±10%	GMD155R11C563KA11#	
			68000pF	±10%	GMD155R11C683KA11#	
			82000pF	±10%	GMD155R11C823KA11#	
			0.10µF	±10%	GMD155R11C104KA11#	
		X7R	56000pF	±10%	GMD155R71C563KA11#	
			68000pF	±10%	GMD155R71C683KA11#	
			82000pF	±10%	GMD155R71C823KA11#	
			0.10µF	±10%	GMD155R71C104KA11#	
		В	56000pF	±10%	GMD155B31C563KA11#	
			68000pF	±10%	GMD155B31C683KA11#	
			82000pF	±10%	GMD155B31C823KA11#	
			0.10µF	±10%	GMD155B31C104KA11#	
	10Vdc	В	0.12µF	±10%	GMD155B31A124KE12#	
			0.15µF	±10%	GMD155B31A154KE12#	
			0.18µF	±10%	GMD155B31A184KE12#	
			0.22µF	±10%	GMD155B31A224KE12#	
			0.27µF	±10%	GMD155B31A274KE11#	
			0.33µF	±10%	GMD155B31A334KE11#	
			0.39µF	±10%	GMD155B31A394KE11#	
			0.47µF	±10%	GMD155B31A474KE11#	
		X5R	0.12µF	±10%	GMD155R61A124KE12#	
			0.15µF	±10%	GMD155R61A154KE12#	
			0.18µF	±10%	GMD155R61A184KE12#	
			0.22µF	±10%	GMD155R61A224KE12#	
			0.27µF	±10%	GMD155R61A274KE11#	
			0.33µF	±10%	GMD155R61A334KE11#	
			0.39µF	±10%	GMD155R61A394KE11#	
			0.47µF	±10%	GMD155R61A474KE11#	

高周波用High Q品 1608(in mm)サイズ以上

# GQMシリーズ



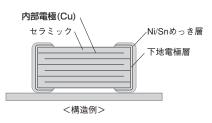


# 基地局用PA設計に最適な高周波用コンデンサ

#### 特徴

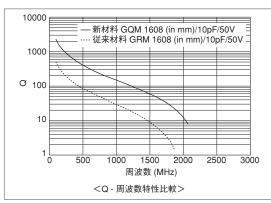
## 主に移動体通信機器用基地局および関連モジュール温度補償用として最適。

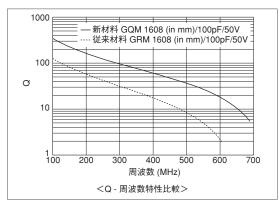
共振回路や同調回路、インピーダンスマッチング回路といった、容量変動が機器の動作特性に大きく影響する高周波回路の 温度補償用に最適です。



## VHF、UHF、マイクロ波の周波数帯で、High Q、低ESR。

誘電体材料に高周波での損失が非常に小さいセラミック材料、内部電極に銅を採用することにより、 高周波でHigh Q、低ESRを実現しました。





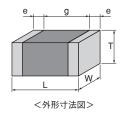
#### 狭静電容量許容差に対応。

標準静電容量許容差以外にも静電容量範囲により以下の狭静電容量許容差に対応しています。

静電容量範囲	標準静電容量許容差(静電容量許容差記号)	狭静電容量許容差(静電容量許容差記号)
~0.9pF	±0.1pF (B)	±0.05pF (W)
1.0~5.0pF	±0.25pF (C)	±0.05pF (W) 、±0.1pF (B)
5.1~9.9pF	±0.5pF (D)	±0.05pF (W) ,±0.1pF (B) ,±0.25pF (C)
10pF~	±5% (J)	±2% (G)

# 主な仕様

サイズ	1.0×0.5mm~2.8×2.8mm
定格電圧	DC50V~500V
静電容量	0.1pF~200pF
主な用途	携帯電話基地局



当カタログに掲載している製品は一部です。

詳しくはWebサイトのコンデンサ検索ページをご参照ください。

#### GQMシリーズ 温度補償用 Hono 品番表

## ■1.6×0.8mm

T-対応   本化   操作   操作   操作   操作   操作   操作   操作   操	1.0	×0.8r	11111			
### #################################	T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
1.1pF ±0.1pF	0.8mm	250Vdc	C0G	1.0pF	±0.1pF	GQM1875C2E1R0BB12#
### 1.2pF ### 20.1pF ### 20.25					±0.25pF	GQM1875C2E1R0CB12#
1.2pF ±0.1pF GQM1875C2E1R2BB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E1R3CB12# ±0.25pF GQM1875C2E2R3CBB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.25pF GQM1875C2E5R3CB12# ±0.5pF G				1.1pF	±0.1pF	GQM1875C2E1R1BB12#
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1.6pF ±0.1pF GQM1875C2E1R6BB12# ±0.25pF GQM1875C2E1R6CB12# ±0.25pF GQM1875C2E1R8CB12# ±0.25pF GQM1875C2E1R8CB12# ±0.25pF GQM1875C2E2R0BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R4CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E2R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E6R0CB12#				1.5pF	±0.1pF	GQM1875C2E1R5BB12#
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1.8pF ±0.1pF GQM1875C2E1R8BB12# ±0.25pF GQM1875C2E2R0BB12# ±0.25pF GQM1875C2E2R0BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E7R0BB12# ±0.5pF GQM1875C2E7R0BB12# ±0.5pF GQM1875C2E7R0BB12# ±0.5pF GQM1875C2E7R0BB12# ±0.5pF GQM1875C2E7R0BB12# ±0.				1.6pF	±0.1pF	GQM1875C2E1R6BB12#
#0.25pF GQM1875C2E1R8CB12#  2.0pF					±0.25pF	GQM1875C2E1R6CB12#
2.0pF ±0.1pF GQM1875C2E2R0BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R7BB12# ±0.25pF GQM1875C2E2R7BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM18				1.8pF	±0.1pF	GQM1875C2E1R8BB12#
±0.25pF GQM1875C2E2R0CB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4CB12# ±0.25pF GQM1875C2E2R7CB12# ±0.25pF GQM1875C2E2R7CB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C					±0.25pF	GQM1875C2E1R8CB12#
2.2pF ±0.1pF GQM1875C2E2R2BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R7BB12# ±0.25pF GQM1875C2E2R7BB12# ±0.25pF GQM1875C2E2R7CB12# 3.0pF ±0.1pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R0BB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQ				2.0pF	±0.1pF	GQM1875C2E2R0BB12#
#0.25pF GQM1875C2E2R2CB12#  2.4pF					±0.25pF	GQM1875C2E2R0CB12#
2.4pF ±0.1pF GQM1875C2E2R4BB12# ±0.25pF GQM1875C2E2R4CB12# ±0.25pF GQM1875C2E2R7CB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E5R0B12# ±0.5pF GQM1875C2E5R0B12# ±0.5pF GQM1875C2E5R0B12# ±0.5pF GQM1875C2E5R0B12# ±0.5pF GQM1875C2E5R0B12# ±0.5pF GQM1875C2E5R0B12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R2B12# ±0.5pF GQM1875C2E6R0B12# ±0.5pF GQM1875C2E6R2B12# ±0.5pF GQM1875C2E7R0B12#				2.2pF	±0.1pF	GQM1875C2E2R2BB12#
### ### ##############################					±0.25pF	GQM1875C2E2R2CB12#
2.7pF ±0.1pF GQM1875C2E2R7BB12# ±0.25pF GQM1875C2E2R7CB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R6BB12# ±0.25pF GQM1875C2E3R6CB12# ±0.25pF GQM1875C2E3R9BB12# ±0.25pF GQM1875C2E3R9BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R5CB12#				2.4pF	±0.1pF	GQM1875C2E2R4BB12#
### ##################################					±0.25pF	GQM1875C2E2R4CB12#
3.0pF ±0.1pF GQM1875C2E3R0BB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R3CB12# ±0.25pF GQM1875C2E3R6CB12# ±0.25pF GQM1875C2E3R6CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0CB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R7CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				2.7pF	±0.1pF	GQM1875C2E2R7BB12#
### ### ##############################					±0.25pF	GQM1875C2E2R7CB12#
3.3pF ±0.1pF GQM1875C2E3R3BB12# ±0.25pF GQM1875C2E3R6BB12# ±0.25pF GQM1875C2E3R6CB12# ±0.25pF GQM1875C2E3R6CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R0CB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R7CB12# ±0.25pF GQM1875C2E4R7CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				3.0pF	±0.1pF	GQM1875C2E3R0BB12#
### ### ##############################					±0.25pF	GQM1875C2E3R0CB12#
3.6pF ±0.1pF GQM1875C2E3R6CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E3R9CB12# ±0.25pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R7CB12# ±0.25pF GQM1875C2E4R7CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				3.3pF	±0.1pF	GQM1875C2E3R3BB12#
### ### ##############################					±0.25pF	GQM1875C2E3R3CB12#
3.9pF				3.6pF	±0.1pF	GQM1875C2E3R6BB12#
### ### ##############################					±0.25pF	GQM1875C2E3R6CB12#
4.0pF ±0.1pF GQM1875C2E4R0BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E4R7CB12# 5.0pF ±0.1pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8DB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				3.9pF	±0.1pF	GQM1875C2E3R9BB12#
### ### ##############################					±0.25pF	GQM1875C2E3R9CB12#
4.3pF ±0.1pF GQM1875C2E4R3BB12# ±0.25pF GQM1875C2E4R3CB12# ±0.25pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0CB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				4.0pF	±0.1pF	GQM1875C2E4R0BB12#
### ### ##############################					±0.25pF	GQM1875C2E4R0CB12#
4.7pF ±0.1pF GQM1875C2E4R7BB12# ±0.25pF GQM1875C2E4R7CB12# 5.0pF ±0.1pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				4.3pF	±0.1pF	GQM1875C2E4R3BB12#
### ### ##############################					±0.25pF	GQM1875C2E4R3CB12#
5.0pF ±0.1pF GQM1875C2E5R0BB12# ±0.25pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8DB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				4.7pF	±0.1pF	GQM1875C2E4R7BB12#
### ### ##############################					±0.25pF	GQM1875C2E4R7CB12#
5.1pF ±0.25pF GQM1875C2E5R1CB12# ±0.5pF GQM1875C2E5R1DB12# 5.6pF ±0.25pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6DB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8DB12# 7.0pF ±0.25pF GQM1875C2E6R8DB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				5.0pF	±0.1pF	GQM1875C2E5R0BB12#
### ### ##############################					±0.25pF	GQM1875C2E5R0CB12#
5.6pF ±0.25pF GQM1875C2E5R6CB12# ±0.5pF GQM1875C2E5R6CB12# 6.0pF ±0.25pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8DB12# 7.0pF ±0.25pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				5.1pF	±0.25pF	GQM1875C2E5R1CB12#
### ##################################					±0.5pF	GQM1875C2E5R1DB12#
6.0pF ±0.25pF GQM1875C2E6R0CB12# ±0.5pF GQM1875C2E6R0DB12# 6.2pF ±0.25pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8DB12# 7.0pF ±0.25pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0CB12#				5.6pF	±0.25pF	GQM1875C2E5R6CB12#
### ##################################					±0.5pF	GQM1875C2E5R6DB12#
6.2pF ±0.25pF GQM1875C2E6R2CB12# ±0.5pF GQM1875C2E6R2DB12# 6.8pF ±0.25pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8DB12# 7.0pF ±0.25pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0DB12# 7.5pF ±0.25pF GQM1875C2E7R5CB12#				6.0pF	±0.25pF	GQM1875C2E6R0CB12#
### ##################################					±0.5pF	GQM1875C2E6R0DB12#
6.8pF ±0.25pF GQM1875C2E6R8CB12# ±0.5pF GQM1875C2E6R8DB12# 7.0pF ±0.25pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0DB12# 7.5pF ±0.25pF GQM1875C2E7R5CB12#				6.2pF	±0.25pF	GQM1875C2E6R2CB12#
### ### ##############################					±0.5pF	GQM1875C2E6R2DB12#
7.0pF ±0.25pF GQM1875C2E7R0CB12# ±0.5pF GQM1875C2E7R0DB12# 7.5pF ±0.25pF GQM1875C2E7R5CB12#				6.8pF	±0.25pF	
±0.5pF GQM1875C2E7R0DB12#  7.5pF ±0.25pF GQM1875C2E7R5CB12#					±0.5pF	GQM1875C2E6R8DB12#
7.5pF ±0.25pF <b>GQM1875C2E7R5CB12#</b>				7.0pF	±0.25pF	GQM1875C2E7R0CB12#
					±0.5pF	GQM1875C2E7R0DB12#
±0.5pF   <b>GQM1875C2E7R5DB12#</b>				7.5pF	±0.25pF	GQM1875C2E7R5CB12#
					±0.5pF	GQM1875C2E7R5DB12#

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.8mm	250Vdc	C0G	8.0pF	±0.25pF	GQM1875C2E8R0CB12#
				±0.5pF	GQM1875C2E8R0DB12#
			8.2pF	±0.25pF	GQM1875C2E8R2CB12#
				±0.5pF	GQM1875C2E8R2DB12#
			9.0pF	±0.25pF	GQM1875C2E9R0CB12#
				±0.5pF	GQM1875C2E9R0DB12#
			9.1pF	· ·	GQM1875C2E9R1CB12#
			0	±0.5pF	GQM1875C2E9R1DB12#
			10pF	±2%	GQM1875C2E100GB12#
			ТОРІ	±5%	GQM1875C2E100JB12#
			1155		
			11pF	±2%	GQM1875C2E110GB12#
				±5%	GQM1875C2E110JB12#
			12pF	±2%	GQM1875C2E120GB12#
				±5%	GQM1875C2E120JB12#
			13pF	±2%	GQM1875C2E130GB12#
				±5%	GQM1875C2E130JB12#
			15pF	±2%	GQM1875C2E150GB12#
				±5%	GQM1875C2E150JB12#
			16pF	±2%	GQM1875C2E160GB12#
				±5%	GQM1875C2E160JB12#
			18pF	±2%	GQM1875C2E180GB12#
				±5%	GQM1875C2E180JB12#
			20pF	±2%	GQM1875C2E200GB12#
				±5%	GQM1875C2E200JB12#
			22pF	±2%	GQM1875C2E220GB12#
			p.	±5%	GQM1875C2E220JB12#
			24pF	±2%	GQM1875C2E240GB12#
			Ζ-τρι	±5%	GQM1875C2E240JB12#
			27nE	±2%	GQM1875C2E270GB12#
			27pF		
				±5%	GQM1875C2E270JB12#
			30pF	±2%	GQM1875C2E300GB12#
				±5%	GQM1875C2E300JB12#
			33pF	±2%	GQM1875C2E330GB12#
				±5%	GQM1875C2E330JB12#
			36pF	±2%	GQM1875C2E360GB12#
				±5%	GQM1875C2E360JB12#
			39pF	±2%	GQM1875C2E390GB12#
				±5%	GQM1875C2E390JB12#
			43pF	±2%	GQM1875C2E430GB12#
				±5%	GQM1875C2E430JB12#
			47pF	±2%	GQM1875C2E470GB12#
				±5%	GQM1875C2E470JB12#
0.9mm	100Vdc	СК	1.0pF	±0.1pF	GQM1884C2A1R0BB01#
				±0.25pF	GQM1884C2A1R0CB01#
			1.1pF	±0.1pF	GQM1884C2A1R1BB01#
			,	±0.25pF	
			1.2n=	±0.25pi	GQM1884C2A1R2BB01#
			1.2pF	· ·	
			10-5	±0.25pF	GQM1884C2A1R2CB01#
			1.3pF	±0.1pF	GQM1884C2A1R3BB01#
				±0.25pF	
			1.5pF	±0.1pF	GQM1884C2A1R5BB01#
				±0.25pF	GQM1884C2A1R5CB01#
			1.6pF	±0.1pF	GQM1884C2A1R6BB01#
				±0.25pF	GQM1884C2A1R6CB01#
				品	番 #には包装仕様コードが入ります 1.1

## (→ **1**.6×0.8mm)

(→ ■ 1	.6×0.	8mm	l)		
T寸法 最大値	定格電圧	温度 特性	静電容量	許容差	品番
0.9mm	100Vdc	CK	1.8pF	±0.1pF	GQM1884C2A1R8BB01#
				±0.25pF	GQM1884C2A1R8CB01#
			2.0pF	±0.1pF	GQM1884C2A2R0BB01#
				±0.25pF	GQM1884C2A2R0CB01#
		CJ	2.2pF	±0.1pF	GQM1883C2A2R2BB01#
				±0.25pF	GQM1883C2A2R2CB01#
			2.4pF	±0.1pF	GQM1883C2A2R4BB01#
				±0.25pF	GQM1883C2A2R4CB01#
			2.7pF	±0.1pF	GQM1883C2A2R7BB01#
				±0.25pF	GQM1883C2A2R7CB01#
			3.0pF	±0.1pF	GQM1883C2A3R0BB01#
				±0.25pF	GQM1883C2A3R0CB01#
			3.3pF	±0.1pF	GQM1883C2A3R3BB01#
				±0.25pF	
			3.6pF	±0.1pF	GQM1883C2A3R6BB01#
				±0.25pF	GQM1883C2A3R6CB01#
			3.9pF	±0.1pF	GQM1883C2A3R9BB01#
					GQM1883C2A3R9CB01#
		CH	4.0pF	±0.1pF	GQM1882C2A4R0BB01#
				±0.25pF	
			4.3pF	±0.1pF	GQM1882C2A4R3BB01#
				±0.25pF	
			4.7pF	±0.1pF	GQM1882C2A4R7BB01#
			- C		GQM1882C2A4R7CB01#
			5.0pF	±0.1pF	GQM1882C2A5R0BB01# GQM1882C2A5R0CB01#
			5.1pF	±0.25pF	
			0.1pi	±0.5pF	GQM1882C2A5R1DB01#
			5.6pF	±0.25pF	
				±0.5pF	GQM1882C2A5R6DB01#
			6.0pF	±0.25pF	
				±0.5pF	GQM1882C2A6R0DB01#
			6.2pF	±0.25pF	GQM1882C2A6R2CB01#
				±0.5pF	GQM1882C2A6R2DB01#
			6.8pF	±0.25pF	GQM1882C2A6R8CB01#
				±0.5pF	GQM1882C2A6R8DB01#
		COG	1.0pF	±0.1pF	GQM1885C2A1R0BB01#
				±0.25pF	GQM1885C2A1R0CB01#
			1.1pF	±0.1pF	GQM1885C2A1R1BB01#
				±0.25pF	GQM1885C2A1R1CB01#
			1.2pF	±0.1pF	GQM1885C2A1R2BB01#
				±0.25pF	GQM1885C2A1R2CB01#
			1.3pF	±0.1pF	GQM1885C2A1R3BB01#
				±0.25pF	GQM1885C2A1R3CB01#
			1.5pF	±0.1pF	GQM1885C2A1R5BB01#
					GQM1885C2A1R5CB01#
			1.6pF	±0.1pF	GQM1885C2A1R6BB01#
			4.0.5		GQM1885C2A1R6CB01#
			1.8pF	±0.1pF	
			2 0nE		GQM1885C2A1R8CB01#
			2.0pF	±0.1pF	GQM1885C2A2R0BB01# GQM1885C2A2R0CB01#
			2.2pF	±0.25pF	GQM1885C2A2R0CB01#
			2.2pi	±0.1pF	
				zəpr	AGWITOUJUZAZNZUDUT#

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番	
0.9mm	100Vdc	C0G	2.4pF	±0.1pF	GQM1885C2A2R4BB01#	
				±0.25pF	GQM1885C2A2R4CB01#	
			2.7pF	±0.1pF	GQM1885C2A2R7BB01#	
				±0.25pF	GQM1885C2A2R7CB01#	
			3.0pF	±0.1pF	GQM1885C2A3R0BB01#	
				±0.25pF	GQM1885C2A3R0CB01#	
			3.3pF	±0.1pF	GQM1885C2A3R3BB01#	
				±0.25pF	GQM1885C2A3R3CB01#	
			3.6pF	±0.1pF	GQM1885C2A3R6BB01#	
				±0.25pF	GQM1885C2A3R6CB01#	
			3.9pF	±0.1pF	GQM1885C2A3R9BB01#	
				±0.25pF	GQM1885C2A3R9CB01#	
			4.0pF	±0.1pF	GQM1885C2A4R0BB01#	
				±0.25pF	GQM1885C2A4R0CB01#	
			4.3pF	±0.1pF	GQM1885C2A4R3BB01#	
				±0.25pF	GQM1885C2A4R3CB01#	
			4.7pF	±0.1pF	GQM1885C2A4R7BB01#	
				±0.25pF	GQM1885C2A4R7CB01#	
			5.0pF	±0.1pF	GQM1885C2A5R0BB01#	
				±0.25pF	GQM1885C2A5R0CB01#	
			5.1pF	±0.25pF	GQM1885C2A5R1CB01#	
				±0.5pF	GQM1885C2A5R1DB01#	
			5.6pF	±0.25pF	GQM1885C2A5R6CB01#	
				±0.5pF	GQM1885C2A5R6DB01#	
			6.0pF	±0.25pF	GQM1885C2A6R0CB01#	
				±0.5pF	GQM1885C2A6R0DB01#	
			6.2pF	±0.25pF	GQM1885C2A6R2CB01#	
				±0.5pF	GQM1885C2A6R2DB01#	
			6.8pF	±0.25pF	GQM1885C2A6R8CB01#	
				±0.5pF	GQM1885C2A6R8DB01#	
	50Vdc	CH	7.0pF	±0.25pF	GQM1882C1H7R0CB01#	
				±0.5pF	GQM1882C1H7R0DB01#	
			7.5pF	· ·	GQM1882C1H7R5CB01#	
				±0.5pF	GQM1882C1H7R5DB01#	
			8.0pF	±0.25pF	GQM1882C1H8R0CB01#	
				±0.5pF	GQM1882C1H8R0DB01#	
			8.2pF	±0.25pF	GQM1882C1H8R2CB01#	
				±0.5pF	GQM1882C1H8R2DB01#	
			9.0pF	±0.25pF	GQM1882C1H9R0CB01#	
				±0.5pF	GQM1882C1H9R0DB01#	
			9.1pF	±0.25pF		
				±0.5pF	GQM1882C1H9R1DB01#	
			10pF	±2%	GQM1882C1H100GB01#	
				±5%	GQM1882C1H100JB01#	
			11pF	±2%	GQM1882C1H110GB01#	
			10	±5%	GQM1882C1H110JB01#	
			12pF	±2%	GQM1882C1H120GB01#	
			1255	±5% +2%	GQM1882C1H120JB01# GQM1882C1H130GB01#	
			13pF	±2% +5%	GQM1882C1H130GB01#	
			15pF	±5% ±2%	GQM1882C1H150GB01#	
			ισμε	±5%	GQM1882C1H150GB01#	
			16pF	±2%	GQM1882C1H160GB01#	
				±5%	GQM1882C1H160JB01#	
			l	l	<del></del>	<u>ー</u> ます。

# GQMシリーズ 温度補償用 🖦 品番表

#### (→ **1**.6×0.8mm)

(→ ■1					
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	CH	18pF	±2%	GQM1882C1H180GB01#
				±5%	GQM1882C1H180JB01#
			20pF	±2%	GQM1882C1H200GB01#
				±5%	GQM1882C1H200JB01#
			22pF	±2%	GQM1882C1H220GB01#
				±5%	GQM1882C1H220JB01#
			24pF	±2%	GQM1882C1H240GB01#
				±5%	GQM1882C1H240JB01#
			27pF	±2%	GQM1882C1H270GB01#
				±5%	GQM1882C1H270JB01#
			30pF	±2%	GQM1882C1H300GB01#
				±5%	GQM1882C1H300JB01#
			33pF	±2%	GQM1882C1H330GB01#
				±5%	GQM1882C1H330JB01#
			36pF	±2%	GQM1882C1H360GB01#
				±5%	GQM1882C1H360JB01#
			39pF	±2%	GQM1882C1H390GB01#
				±5%	GQM1882C1H390JB01#
			43pF	±2%	GQM1882C1H430GB01#
				±5%	GQM1882C1H430JB01#
			47pF	±2%	GQM1882C1H470GB01#
				±5%	GQM1882C1H470JB01#
			51pF	±2%	GQM1882C1H510GB01#
				±5%	GQM1882C1H510JB01#
			56pF	±2%	GQM1882C1H560GB01#
			COF	±5%	GQM1882C1H560JB01#
			62pF	±2%	GQM1882C1H620GB01#
			COnF	±5%	GQM1882C1H620JB01#
			68pF	±2% ±5%	GQM1882C1H680GB01# GQM1882C1H680JB01#
			75nE	±2%	
			75pF	±5%	GQM1882C1H750GB01# GQM1882C1H750JB01#
			92nE		
			82pF	±2% ±5%	GQM1882C1H820GB01# GQM1882C1H820JB01#
			91pF	±2%	GQM1882C1H910GB01#
			9 ipr		
			100pE	±5% +2%	GQM1882C1H910JB01# GQM1882C1H101GB01#
			100pF	±2% ±5%	GQM1882C1H101JB01#
		COG	7.0pF	±0.25pF	
		500	ι.υμΓ	±0.25pF	GQM1885C1H7R0DB01#
			7.5pF	±0.5pF	
			r.spr	±0.25pF	GQM1885C1H7R5DB01#
			8.0pF	±0.5pF	
			υ.υμΓ	±0.25pF	GQM1885C1H8R0DB01#
			8.2pF	±0.25pF	
			υ.Ζμι	±0.25pF	GQM1885C1H8R2DB01#
			9.0pF	-	GQM1885C1H9R0CB01#
			J.0pi	±0.5pF	GQM1885C1H9R0DB01#
			9.1pF	±0.25pF	GQM1885C1H9R1CB01#
			J. 101	±0.5pF	GQM1885C1H9R1DB01#
			10pF	±2%	GQM1885C1H100GB01#
				±5%	GQM1885C1H100JB01#
			11pF	±2%	GQM1885C1H110GB01#
				±5%	GQM1885C1H110JB01#
				±5%	GGW11003C1111100B01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.9mm	50Vdc	COG	12pF	±2%	GQM1885C1H120GB01#
				±5%	GQM1885C1H120JB01#
			13pF	±2%	GQM1885C1H130GB01#
				±5%	GQM1885C1H130JB01#
			15pF	±2%	GQM1885C1H150GB01#
				±5%	GQM1885C1H150JB01#
			16pF	±2%	GQM1885C1H160GB01#
				±5%	GQM1885C1H160JB01#
			18pF	±2%	GQM1885C1H180GB01#
				±5%	GQM1885C1H180JB01#
			20pF	±2%	GQM1885C1H200GB01#
				±5%	GQM1885C1H200JB01#
			22pF	±2%	GQM1885C1H220GB01#
				±5%	GQM1885C1H220JB01#
			24pF	±2%	GQM1885C1H240GB01#
				±5%	GQM1885C1H240JB01#
			27pF	±2%	GQM1885C1H270GB01#
				±5%	GQM1885C1H270JB01#
			30pF	±2%	GQM1885C1H300GB01#
				±5%	GQM1885C1H300JB01#
			33pF	±2%	GQM1885C1H330GB01#
				±5%	GQM1885C1H330JB01#
			36pF	±2%	GQM1885C1H360GB01#
				±5%	GQM1885C1H360JB01#
			39pF	±2%	GQM1885C1H390GB01#
				±5%	GQM1885C1H390JB01#
			43pF	±2%	GQM1885C1H430GB01#
				±5%	GQM1885C1H430JB01#
			47pF	±2%	GQM1885C1H470GB01#
				±5%	GQM1885C1H470JB01#
			51pF	±2%	GQM1885C1H510GB01#
				±5%	GQM1885C1H510JB01#
			56pF	±2%	GQM1885C1H560GB01#
			00.5	±5%	GQM1885C1H560JB01#
			62pF	±2%	GQM1885C1H620GB01#
			00.5	±5%	GQM1885C1H620JB01#
			68pF	±2%	GQM1885C1H680GB01#
			GQM1885C1H680JB01#		
			75pF	±2%	GQM1885C1H750GB01#
			00-5	±5%	GQM1885C1H750JB01#
			82pF	±2%	GQM1885C1H820GB01#
			01-5	±5%	GQM1885C1H820JB01#
			91pF	±2%	GQM1885C1H910GB01#
			100-5	±5%	GQM1885C1H910JB01#
			100pF	±2%	GQM1885C1H101GB01#
				±5%	GQM1885C1H101JB01#

# ■2.0×1.25mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.95mm	100Vdc	СК	1.0pF	±0.1pF	GQM2194C2A1R0BB01#	
				±0.25pF	GQM2194C2A1R0CB01#	
			1.1pF	±0.1pF	GQM2194C2A1R1BB01#	

(→ **1**2.0×1.25mm)

Total	(→ ■2	2.0×1.	25m	m)		
1.2pF	T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.3pF	0.95mm	100Vdc	CK	1.1pF	±0.25pF	GQM2194C2A1R1CB01#
1.3pF ±0.1pF				1.2pF	-	
### 1.5pF					±0.25pF	GQM2194C2A1R2CB01#
1.5pF ±0.1pF GQM2194C2A1R5BB01# ±0.25pF GQM2194C2A1R6BB01# ±0.25pF GQM2194C2A1R6BB01# ±0.25pF GQM2194C2A1R6BB01# ±0.25pF GQM2194C2A1R6BB01# ±0.25pF GQM2194C2A1R8CB01# ±0.25pF GQM2194C2A1R8CB01# ±0.25pF GQM2194C2A1R8CB01# ±0.25pF GQM2194C2A1R8CB01# ±0.25pF GQM2194C2A2R0BB01# ±0.25pF GQM2193C2A2R2BB01# ±0.25pF GQM2193C2A2R2BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01				1.3pF	±0.1pF	
### ##################################					±0.25pF	
1.6pF ±0.1pF GQM2194C2A1R6BB01# ±0.25pF GQM2194C2A1R6BB01# ±0.25pF GQM2194C2A1R8BB01# ±0.25pF GQM2194C2A1R8BB01# ±0.25pF GQM2194C2A1R8BB01# ±0.25pF GQM2194C2A1R8BB01# ±0.25pF GQM2193C2A2R0BB01# ±0.25pF GQM2193C2A2R2BB01# ±0.25pF GQM2193C2A2R2BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2192C2A4R0CB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±				1.5pF	-	
### ##################################						
1.8pF ±0.1pF GQM2194C2A1R8BB01# ±0.25pF GQM2194C2A2R0CB01# ±0.25pF GQM2194C2A2R0CB01# ±0.25pF GQM2193C2A2R2CB01# ±0.25pF GQM2193C2A2R2CB01# ±0.25pF GQM2193C2A2R4CB01# ±0.25pF GQM2193C2A2RACB01# ±0.25pF GQM2193C2A2RACB01# ±0.25pF GQM2193C2A2RACB01# ±0.25pF GQM2193C2A3R0CB01# ±0.25pF GQM2193C2A3R0CB01# ±0.25pF GQM2193C2A3R0CB01# ±0.25pF GQM2193C2A3R0CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A3R3CB01# ±0.25pF GQM2193C2A4R0CB01# ±0.25pF GQM2192C2A4R0CB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A5F1CB01# ±0.5pF GQM2192C2A5F1CB01# ±0.5pF GQM2192C2A5F1CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF G				1.6pF	-	
## ## ## ## ## ## ## ## ## ## ## ## ##						
2.0pF ±0.1pF GQM2194C2A2R0BB01# ±0.25pF GQM2193C2A2R2BB01# ±0.25pF GQM2193C2A2R2BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B001# ±0.5p				1.8pF		
## ## ## ## ## ## ## ## ## ## ## ## ##						
CJ 2.2pF ±0.1pF GQM2193C2A2R2BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R4BB01# ±0.25pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A5R0BB01# ±0.25pF GQM2192C2A5R0BB01# ±0.25pF GQM2192C2A5R0BB01# ±0.5pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A6R0B01# ±0.5pF GQM2192C2A7R0C001# ±0.5pF GQM2192C2A7R0C001# ±0.5pF GQM2192C2A7R0D001# ±0.5pF GQM2192C2A7R0D001# ±0.5pF GQM2192C2A7R0B01# ±0.5pF GQM2192C2A7R0B01# ±0.5pF GQM2192C2A7R0B01# ±0.5pF GQM2192C2A7R0B01# ±0.5pF GQM2192C2A7R0B001# ±0.5pF GQ				2.0pF	-	
#0.25pF   GQM2193C2A2R2CB01#   2.4pF				00.5		
2.4pF			CJ	2.2pF		
#0.25pF   GQM2193C2A2R4CB01#   2.7pF				0.4.5		
2.7pF ±0.1pF GQM2193C2A2R7BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R0BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2193C2A3R3BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R7BB01# ±0.25pF GQM2192C2A4R7BB01# ±0.25pF GQM2192C2A4R7BB01# ±0.25pF GQM2192C2A5R0B01# ±0.5pF GQM2192C2A5R0B01#				2.4pF	-	
#0.25pF GQM2193C2A2R7CB01#  3.0pF #0.1pF GQM2193C2A3R0BB01# #0.25pF GQM2193C2A3R0BB01# #0.25pF GQM2193C2A3R3BB01# #0.25pF GQM2193C2A3R3BB01# #0.25pF GQM2193C2A3R3BB01# #0.25pF GQM2193C2A3R6BB01# #0.25pF GQM2193C2A3R6BB01# #0.25pF GQM2193C2A3R9BB01# #0.25pF GQM2193C2A3R9BB01# #0.25pF GQM2193C2A3R9BB01# #0.25pF GQM2193C2A3R9BB01# #0.25pF GQM2192C2A4R0BB01# #0.25pF GQM2192C2A4R0BB01# #0.25pF GQM2192C2A4R3BB01# #0.25pF GQM2192C2A4R3BB01# #0.25pF GQM2192C2A4R3BB01# #0.25pF GQM2192C2A4R7BB01# #0.25pF GQM2192C2A4R7BB01# #0.25pF GQM2192C2A4R7CB01#  5.0pF #0.1pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R5B01# #0.5pF GQM2192C2A7R5B01# #0.5pF GQM2192C2A7R5B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01#				0.7		
3.0pF				2./pF	-	
#0.25pF GQM2193C2A3R3BB01# #0.25pF GQM2193C2A3R3BB01# #0.25pF GQM2193C2A3R3BB01# #0.25pF GQM2193C2A3R3CB01# #0.25pF GQM2193C2A3R6BB01# #0.25pF GQM2193C2A3R9BB01# #0.25pF GQM2193C2A3R9BB01# #0.25pF GQM2193C2A3R9BB01# #0.25pF GQM2193C2A4R0BB01# #0.25pF GQM2192C2A4R0BB01# #0.25pF GQM2192C2A4R3BB01# #0.25pF GQM2192C2A4R3BB01# #0.25pF GQM2192C2A4R3BB01# #0.25pF GQM2192C2A4R7BB01# #0.25pF GQM2192C2A4R7BB01# #0.25pF GQM2192C2A4R7BB01# #0.25pF GQM2192C2A4R7BB01# #0.25pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A5R0BB01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A6R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R0B01# #0.5pF GQM2192C2A7R5B01# #0.5pF GQM2192C2A7R5B01# #0.5pF GQM2192C2A7R5B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01# #0.5pF GQM2192C2A8R0B01#				0.0-5		
3.3pF				3.0pr	-	
### ##################################				2.25		
3.6pF				3.3pr	-	
### ### ##############################				2 6pE		
3.9pF ±0.1pF GQM2193C2A3R9BB01# ±0.25pF GQM2193C2A3R9CB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R7CB01# ±0.25pF GQM2192C2A5R0CB01# ±0.25pF GQM2192C2A5R0CB01# ±0.25pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R1CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R2CB01# ±0.5pF GQM2192C2A8R2CB01#				3.6pr	-	
### ### ##############################				3 9nF		
CH 4.0pF ±0.1pF GQM2192C2A4R0BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R3CB01# ±0.25pF GQM2192C2A4R7CB01# ±0.25pF GQM2192C2A5R0CB01# ±0.25pF GQM2192C2A5R0CB01# ±0.25pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R2CB01# ±0.5pF GQM2192C2A8R2CB01# ±0.5pF GQM2192C2A8R2CB01#				3.3pi		
### ##################################			CH	4 0nF		
4.3pF ±0.1pF GQM2192C2A4R3BB01# ±0.25pF GQM2192C2A4R7CB01# ±0.1pF GQM2192C2A4R7CB01# ±0.25pF GQM2192C2A5R0BB01# ±0.25pF GQM2192C2A5R0BB01# ±0.25pF GQM2192C2A5R0CB01# ±0.5pF GQM2192C2A5R1CB01# ±0.5pF GQM2192C2A5R1CB01# ±0.5pF GQM2192C2A5R6CB01# ±0.5pF GQM2192C2A5R6CB01# ±0.5pF GQM2192C2A5R6CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R2CB01#			011	4.001		
### ### ### ### ### ### ### ### ### ##				4 3pF		
4.7pF ±0.1pF GQM2192C2A4R7BB01#				1.001	· ·	
### ### ### ### ### ### ### ### ### ##				4.7pF		
5.0pF ±0.1pF GQM2192C2A5R0BB01# ±0.25pF GQM2192C2A5R0CB01# 5.1pF ±0.25pF GQM2192C2A5R1CB01# ±0.5pF GQM2192C2A5R1DB01# 5.6pF ±0.25pF GQM2192C2A5R6CB01# ±0.5pF GQM2192C2A5R6CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R2CB01#					<u> </u>	
### ### ##############################				5.0pF		
### ### ##############################					<u> </u>	
### ### ##############################				5.1pF	±0.25pF	GQM2192C2A5R1CB01#
### ### ##############################					±0.5pF	GQM2192C2A5R1DB01#
6.0pF ±0.25pF GQM2192C2A6R0CB01# ±0.5pF GQM2192C2A6R0CB01#  ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R2CB01# ±0.5pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8CB01#  ±0.5pF GQM2192C2A6R8DB01#  7.0pF ±0.25pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A8R0CB01#  ±0.5pF GQM2192C2A8R0CB01#  ±0.5pF GQM2192C2A8R0CB01#  ±0.5pF GQM2192C2A8R2CB01#  ±0.5pF GQM2192C2A8R2CB01#				5.6pF	±0.25pF	GQM2192C2A5R6CB01#
### ### ##############################					±0.5pF	GQM2192C2A5R6DB01#
6.2pF ±0.25pF GQM2192C2A6R2CB01#     ±0.5pF GQM2192C2A6R2CB01# 6.8pF ±0.25pF GQM2192C2A6R8CB01#     ±0.5pF GQM2192C2A6R8DB01#     ±0.5pF GQM2192C2A7R0CB01#     ±0.5pF GQM2192C2A7R0CB01#     ±0.5pF GQM2192C2A7R0DB01#     ±0.5pF GQM2192C2A7R5CB01#     ±0.5pF GQM2192C2A7R5CB01#     ±0.5pF GQM2192C2A8R0CB01#     ±0.5pF GQM2192C2A8R0CB01#     ±0.5pF GQM2192C2A8R0DB01#  8.2pF ±0.25pF GQM2192C2A8R2CB01#     ±0.5pF GQM2192C2A8R2CB01#				6.0pF	±0.25pF	GQM2192C2A6R0CB01#
### ### ##############################					±0.5pF	GQM2192C2A6R0DB01#
6.8pF ±0.25pF GQM2192C2A6R8CB01# ±0.5pF GQM2192C2A6R8DB01#  7.0pF ±0.25pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0DB01#  7.5pF ±0.25pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5DB01#  8.0pF ±0.25pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0DB01#  8.2pF ±0.25pF GQM2192C2A8R2CB01# ±0.5pF GQM2192C2A8R2CB01#				6.2pF	±0.25pF	GQM2192C2A6R2CB01#
### ### ##############################					±0.5pF	GQM2192C2A6R2DB01#
7.0pF ±0.25pF GQM2192C2A7R0CB01# ±0.5pF GQM2192C2A7R0DB01# 7.5pF ±0.25pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5DB01# ±0.5pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0DB01# ±0.5pF GQM2192C2A8R0DB01# ±0.5pF GQM2192C2A8R2CB01# ±0.5pF GQM2192C2A8R2CB01#				6.8pF	±0.25pF	GQM2192C2A6R8CB01#
### ### ##############################					±0.5pF	GQM2192C2A6R8DB01#
7.5pF ±0.25pF GQM2192C2A7R5CB01# ±0.5pF GQM2192C2A7R5DB01# 8.0pF ±0.25pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0DB01# 8.2pF ±0.25pF GQM2192C2A8R2CB01# ±0.5pF GQM2192C2A8R2CB01#				7.0pF	±0.25pF	GQM2192C2A7R0CB01#
### ### ##############################					±0.5pF	GQM2192C2A7R0DB01#
8.0pF ±0.25pF GQM2192C2A8R0CB01# ±0.5pF GQM2192C2A8R0DB01# 8.2pF ±0.25pF GQM2192C2A8R2CB01# ±0.5pF GQM2192C2A8R2DB01#				7.5pF	±0.25pF	GQM2192C2A7R5CB01#
### ### ##############################					±0.5pF	GQM2192C2A7R5DB01#
8.2pF ±0.25pF <b>GQM2192C2A8R2CB01#</b> ±0.5pF <b>GQM2192C2A8R2DB01#</b>				8.0pF	±0.25pF	GQM2192C2A8R0CB01#
±0.5pF GQM2192C2A8R2DB01#					±0.5pF	GQM2192C2A8R0DB01#
				8.2pF	±0.25pF	GQM2192C2A8R2CB01#
9.0pF ±0.25pF <b>GQM2192C2A9R0CB01#</b>					±0.5pF	GQM2192C2A8R2DB01#
				9.0pF	±0.25pF	GQM2192C2A9R0CB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.95mm	100Vdc	СН	9.0pF	±0.5pF	GQM2192C2A9R0DB01#	
			9.1pF	±0.25pF	GQM2192C2A9R1CB01#	
				±0.5pF	GQM2192C2A9R1DB01#	
			10pF	±2%	GQM2192C2A100GB01#	
				±5%	GQM2192C2A100JB01#	
			11pF	±2%	GQM2192C2A110GB01#	
				±5%	GQM2192C2A110JB01#	
			12pF	±2%	GQM2192C2A120GB01#	
				±5%	GQM2192C2A120JB01#	
			13pF	±2%	GQM2192C2A130GB01#	
				±5%	GQM2192C2A130JB01#	
			15pF	±2%	GQM2192C2A150GB01#	
				±5%	GQM2192C2A150JB01#	
			16pF	±2%	GQM2192C2A160GB01#	
				±5%	GQM2192C2A160JB01#	
			18pF	±2%	GQM2192C2A180GB01#	
			iopi	±5%	GQM2192C2A180JB01#	
		COG	1.0pF	±0.1pF	GQM2195C2A1R0BB01#	
		000	1.001			
			1.1pF	±0.25pF	GQM2195C2A1R1BB01#	
			1.1pr	±0.1pF		
			1.05		GQM2195C2A1R1CB01#	
			1.2pF	±0.1pF	GQM2195C2A1R2BB01#	
			1.0-5	±0.25pF		
			1.3pF	±0.1pF	GQM2195C2A1R3BB01#	
				±0.25pF		
			1.5pF	±0.1pF	GQM2195C2A1R5BB01#	
				±0.25pF		
			1.6pF	±0.1pF	GQM2195C2A1R6BB01#	
					GQM2195C2A1R6CB01#	
			1.8pF	±0.1pF	GQM2195C2A1R8BB01#	
				±0.25pF		
			2.0pF	±0.1pF	GQM2195C2A2R0BB01#	
					GQM2195C2A2R0CB01#	
			2.2pF	±0.1pF	GQM2195C2A2R2BB01#	
				±0.25pF	GQM2195C2A2R2CB01#	
			2.4pF	±0.1pF	GQM2195C2A2R4BB01#	
				±0.25pF	GQM2195C2A2R4CB01#	
			2.7pF	±0.1pF	GQM2195C2A2R7BB01#	
				±0.25pF		
			3.0pF	±0.1pF	GQM2195C2A3R0BB01#	
				±0.25pF	GQM2195C2A3R0CB01#	
			3.3pF	±0.1pF	GQM2195C2A3R3BB01#	
				±0.25pF	GQM2195C2A3R3CB01#	
			3.6pF	±0.1pF	GQM2195C2A3R6BB01#	
				±0.25pF	GQM2195C2A3R6CB01#	
			3.9pF	±0.1pF	GQM2195C2A3R9BB01#	
				±0.25pF	GQM2195C2A3R9CB01#	
			4.0pF	±0.1pF	GQM2195C2A4R0BB01#	
				±0.25pF	GQM2195C2A4R0CB01#	
			4.3pF	±0.1pF	GQM2195C2A4R3BB01#	
				±0.25pF	GQM2195C2A4R3CB01#	
			4.7pF	±0.1pF	GQM2195C2A4R7BB01#	
				±0.25pF	GQM2195C2A4R7CB01#	
			5.0pF	±0.1pF	GQM2195C2A5R0BB01#	
				· ·	1	

#### (→ **■**2.0×1.25mm)

(→ ■2	→ <b>■</b> 2.0×1.25mm)								
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番				
0.95mm	100Vdc	C0G	5.0pF	±0.25pF	GQM2195C2A5R0CB01#				
			5.1pF	±0.25pF	GQM2195C2A5R1CB01#				
				±0.5pF	GQM2195C2A5R1DB01#				
			5.6pF	±0.25pF	GQM2195C2A5R6CB01#				
				±0.5pF	GQM2195C2A5R6DB01#				
			6.0pF	±0.25pF	GQM2195C2A6R0CB01#				
				±0.5pF	GQM2195C2A6R0DB01#				
			6.2pF	±0.25pF	GQM2195C2A6R2CB01#				
				±0.5pF	GQM2195C2A6R2DB01#				
			6.8pF	±0.25pF	GQM2195C2A6R8CB01#				
				±0.5pF	GQM2195C2A6R8DB01#				
			7.0pF	±0.25pF	GQM2195C2A7R0CB01#				
				±0.5pF	GQM2195C2A7R0DB01#				
			7.5pF	±0.25pF	GQM2195C2A7R5CB01#				
				±0.5pF	GQM2195C2A7R5DB01#				
			8.0pF	±0.25pF	GQM2195C2A8R0CB01#				
				±0.5pF	GQM2195C2A8R0DB01#				
			8.2pF	±0.25pF	GQM2195C2A8R2CB01#				
				±0.5pF	GQM2195C2A8R2DB01#				
			9.0pF	±0.25pF	GQM2195C2A9R0CB01#				
				±0.5pF	GQM2195C2A9R0DB01#				
			9.1pF	±0.25pF	GQM2195C2A9R1CB01#				
				±0.5pF	GQM2195C2A9R1DB01#				
			10pF	±2%	GQM2195C2A100GB01#				
				±5%	GQM2195C2A100JB01#				
			11pF	±2%	GQM2195C2A110GB01#				
				±5%	GQM2195C2A110JB01#				
			12pF	±2%	GQM2195C2A120GB01#				
				±5%	GQM2195C2A120JB01#				
			13pF	±2%	GQM2195C2A130GB01#				
				±5%	GQM2195C2A130JB01#				
			15pF	±2%	GQM2195C2A150GB01#				
				±5%	GQM2195C2A150JB01#				
			16pF	±2%	GQM2195C2A160GB01#				
				±5%	GQM2195C2A160JB01#				
			18pF	±2%	GQM2195C2A180GB01#				
				±5%	GQM2195C2A180JB01#				
	50Vdc	СН	20pF	±2%	GQM2192C1H200GB01#				
				±5%	GQM2192C1H200JB01#				
			22pF	±2%	GQM2192C1H220GB01#				
				±5%	GQM2192C1H220JB01#				
			24pF	±2%	GQM2192C1H240GB01#				
				±5%	GQM2192C1H240JB01#				
			27pF	±2%	GQM2192C1H270GB01#				
				±5%	GQM2192C1H270JB01#				
			30pF	±2%	GQM2192C1H300GB01#				
			0	±5%	GQM2192C1H300JB01#				
			33pF	±2%	GQM2192C1H330GB01#				
				±5%	GQM2192C1H330JB01#				
			36pF	±2%	GQM2192C1H360GB01#				
				±5%	GQM2192C1H360JB01#				
			39pF	±2%	GQM2192C1H390GB01#				
				±5%	GQM2192C1H390JB01#				
			43pF	±2%	GQM2192C1H430GB01#				

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.95mm	50Vdc	СН	43pF	±5%	GQM2192C1H430JB01#	
			47pF	±2%	GQM2192C1H470GB01#	
				±5%	GQM2192C1H470JB01#	
			51pF	±2%	GQM2192C1H510GB01#	
				±5%	GQM2192C1H510JB01#	
			56pF	±2%	GQM2192C1H560GB01#	
				±5%	GQM2192C1H560JB01#	
			62pF	±2%	GQM2192C1H620GB01#	
				±5%	GQM2192C1H620JB01#	
			68pF	±2%	GQM2192C1H680GB01#	
				±5%	GQM2192C1H680JB01#	
			75pF	±2%	GQM2192C1H750GB01#	
				±5%	GQM2192C1H750JB01#	
			82pF	±2%	GQM2192C1H820GB01#	
				±5%	GQM2192C1H820JB01#	
			91pF	±2%	GQM2192C1H910GB01#	
				±5%	GQM2192C1H910JB01#	
			100pF	±2%	GQM2192C1H101GB01#	
				±5%	GQM2192C1H101JB01#	
		COG	20pF	±2%	GQM2195C1H200GB01#	
				±5%	GQM2195C1H200JB01#	
			22pF	±2%	GQM2195C1H220GB01#	
				±5%	GQM2195C1H220JB01#	
			24pF	±2%	GQM2195C1H240GB01#	
				±5%	GQM2195C1H240JB01#	
			27pF	±2%	GQM2195C1H270GB01#	
				±5%	GQM2195C1H270JB01#	
			30pF	±2%	GQM2195C1H300GB01#	
				±5%	GQM2195C1H300JB01#	
			33pF	±2%	GQM2195C1H330GB01#	
				±5%	GQM2195C1H330JB01#	
			36pF	±2%	GQM2195C1H360GB01#	
				±5%	GQM2195C1H360JB01#	
			39pF	±2%	GQM2195C1H390GB01#	
				±5%	GQM2195C1H390JB01#	
			43pF	±2%	GQM2195C1H430GB01#	
				±5%	GQM2195C1H430JB01#	
			47pF	±2%	GQM2195C1H470GB01#	
				±5%	GQM2195C1H470JB01#	
			51pF	±2%	GQM2195C1H510GB01#	
				±5%	GQM2195C1H510JB01#	
			56pF	±2%	GQM2195C1H560GB01#	
				±5%	GQM2195C1H560JB01#	
			62pF	±2%	GQM2195C1H620GB01#	
				±5%	GQM2195C1H620JB01#	
			68pF	±2%	GQM2195C1H680GB01#	
			75 -	±5%	GQM2195C1H680JB01#	
			75pF	±2%	GQM2195C1H750GB01#	
			00=5	±5%	GQM2195C1H750JB01#	
			82pF	±2% +5%	GQM2195C1H820GB01#	
			01nE	±5% +2%	GQM2195C1H820JB01# GQM2195C1H910GB01#	
			91pF	±2% +5%	GQM2195C1H910GB01#	
			100nE	±5% +2%	GQM2195C1H910JB01#	
			100pF	±2%	<b>GQWZ195CIATUTGBUT#</b> ************************************	

# (→ **■**2.0×1.25mm)

T寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番
0.95mm	50Vdc	C0G	100pF	±5%	GQM2195C1H101JB01#
1.0mm	250Vdc	COG	1.0pF	±0.1pF	GQM2195C2E1R0BB12#
				±0.25pF	GQM2195C2E1R0CB12#
			1.1pF	±0.1pF	GQM2195C2E1R1BB12#
				±0.25pF	GQM2195C2E1R1CB12#
			1.2pF	±0.1pF	GQM2195C2E1R2BB12#
				±0.25pF	GQM2195C2E1R2CB12#
			1.3pF	±0.1pF	GQM2195C2E1R3BB12#
				±0.25pF	GQM2195C2E1R3CB12#
			1.5pF	±0.1pF	GQM2195C2E1R5BB12#
				±0.25pF	GQM2195C2E1R5CB12#
			1.6pF	±0.1pF	GQM2195C2E1R6BB12#
				±0.25pF	GQM2195C2E1R6CB12#
			1.8pF	±0.1pF	GQM2195C2E1R8BB12#
				±0.25pF	GQM2195C2E1R8CB12#
			2.0pF	±0.1pF	GQM2195C2E2R0BB12#
				±0.25pF	GQM2195C2E2R0CB12#
			2.2pF	±0.1pF	GQM2195C2E2R2BB12#
				±0.25pF	GQM2195C2E2R2CB12#
			2.4pF	±0.1pF	GQM2195C2E2R4BB12#
				±0.25pF	GQM2195C2E2R4CB12#
			2.7pF	±0.1pF	GQM2195C2E2R7BB12#
					GQM2195C2E2R7CB12#
			3.0pF	±0.1pF	GQM2195C2E3R0BB12#
				±0.25pF	GQM2195C2E3R0CB12#
			3.3pF	±0.1pF	GQM2195C2E3R3BB12#
					GQM2195C2E3R3CB12#
			3.6pF	±0.1pF	GQM2195C2E3R6BB12#
					GQM2195C2E3R6CB12#
			3.9pF	±0.1pF	GQM2195C2E3R9BB12#
				±0.25pF	
			4.0pF	±0.1pF	GQM2195C2E4R0BB12#
				±0.25pF	
			4.3pF	±0.1pF	GQM2195C2E4R3BB12#
					GQM2195C2E4R3CB12#
			4.7pF	±0.1pF	
			- O F		GQM2195C2E4R7CB12#
			5.0pF	±0.1pF	
			5 1 n F	±0.25pF	
			5.1pF	±0.25pF	GQM2195C2E5R1CB12# GQM2195C2E5R1DB12#
			5 6 5 5	±0.5pF	
			5.6pF	±0.25pF	
			60-5		GQM2195C2E5R6DB12#
			6.0pF		GQM2195C2E6R0CB12#
			6.2nE	±0.5pF	
			6.2pF		GQM2195C2E6R2CB12# GQM2195C2E6R2DB12#
			6 2nE	±0.5pF	
			6.8pF	±0.25pF ±0.5pF	GQM2195C2E6R8DB12#
			7.0pF		GQM2195C2E7R0CB12#
			7.UPF	±0.25pF	GQM2195C2E7R0CB12#
			7.5pF		
			r.Jpr	±0.25pF ±0.5pF	GQM2195C2E7R5DB12#
			8.0pF	±0.5pF	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.0mm	250Vdc	C0G	8.0pF	±0.5pF	GQM2195C2E8R0DB12#	
			8.2pF	±0.25pF	GQM2195C2E8R2CB12#	
				±0.5pF	GQM2195C2E8R2DB12#	
			9.0pF	±0.25pF	GQM2195C2E9R0CB12#	
				±0.5pF	GQM2195C2E9R0DB12#	
			9.1pF	±0.25pF	GQM2195C2E9R1CB12#	
				±0.5pF	GQM2195C2E9R1DB12#	
			10pF	±2%	GQM2195C2E100GB12#	
				±5%	GQM2195C2E100JB12#	
			11pF	±2%	GQM2195C2E110GB12#	
				±5%	GQM2195C2E110JB12#	
			12pF	±2%	GQM2195C2E120GB12#	
				±5%	GQM2195C2E120JB12#	
			13pF	±2%	GQM2195C2E130GB12#	
				±5%	GQM2195C2E130JB12#	
			15pF	±2%	GQM2195C2E150GB12#	
				±5%	GQM2195C2E150JB12#	
			16pF	±2%	GQM2195C2E160GB12#	
				±5%	GQM2195C2E160JB12#	
			18pF	±2%	GQM2195C2E180GB12#	
				±5%	GQM2195C2E180JB12#	
			20pF	±2%	GQM2195C2E200GB12#	
				±5%	GQM2195C2E200JB12#	
			22pF	±2%	GQM2195C2E220GB12#	
			04.5	±5%	GQM2195C2E220JB12#	
			24pF	±2%	GQM2195C2E240GB12#	
			27pF	±5% ±2%	GQM2195C2E240JB12# GQM2195C2E270GB12#	
			2/μΓ	±5%	GQM2195C2E270JB12#	
			30pF	±2%	GQM2195C2E300GB12#	
			оор.	±5%	GQM2195C2E300JB12#	
			33pF	±2%	GQM2195C2E330GB12#	
				±5%	GQM2195C2E330JB12#	
			36pF	±2%	GQM2195C2E360GB12#	
				±5%	GQM2195C2E360JB12#	
			39pF	±2%	GQM2195C2E390GB12#	
				±5%	GQM2195C2E390JB12#	
			43pF	±2%	GQM2195C2E430GB12#	
				±5%	GQM2195C2E430JB12#	
			47pF	±2%	GQM2195C2E470GB12#	
				±5%	GQM2195C2E470JB12#	
			51pF	±2%	GQM2195C2E510GB12#	
				±5%	GQM2195C2E510JB12#	
			56pF	±2%	GQM2195C2E560GB12#	
				±5%	GQM2195C2E560JB12#	
			62pF	±2%	GQM2195C2E620GB12#	
				±5%	GQM2195C2E620JB12#	
			68pF	±2%	GQM2195C2E680GB12#	
				±5%	GQM2195C2E680JB12#	
			75pF	±2%	GQM2195C2E750GB12#	
				±5%	GQM2195C2E750JB12#	
			82pF	±2%	GQM2195C2E820GB12#	
				±5%	GQM2195C2E820JB12#	
			91pF	±2%	GQM2195C2E910GB12#	

# $(\rightarrow$ $\blacksquare$ 2.0×1.25mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.0mm	250Vdc	COG	91pF	±5%	GQM2195C2E910JB12#	
			100pF	±2%	GQM2195C2E101GB12#	
				±5%	GQM2195C2E101JB12#	

#### **■**2.8×2.8mm

	×2.8r	11111		ı	
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.35mm	500Vdc	C0G	1.0pF	±0.1pF	GQM22M5C2H1R0BB01#
				±0.25pF	GQM22M5C2H1R0CB01#
			1.1pF	±0.1pF	GQM22M5C2H1R1BB01#
				±0.25pF	GQM22M5C2H1R1CB01#
			1.2pF	±0.1pF	GQM22M5C2H1R2BB01#
				±0.25pF	GQM22M5C2H1R2CB01#
			1.3pF	±0.1pF	GQM22M5C2H1R3BB01#
				±0.25pF	GQM22M5C2H1R3CB01#
			1.5pF	±0.1pF	GQM22M5C2H1R5BB01#
				±0.25pF	GQM22M5C2H1R5CB01#
			1.6pF	±0.1pF	GQM22M5C2H1R6BB01#
				±0.25pF	GQM22M5C2H1R6CB01#
			1.8pF	±0.1pF	GQM22M5C2H1R8BB01#
				±0.25pF	GQM22M5C2H1R8CB01#
			2.0pF	±0.1pF	GQM22M5C2H2R0BB01#
				±0.25pF	GQM22M5C2H2R0CB01#
			2.2pF	±0.1pF	GQM22M5C2H2R2BB01#
				±0.25pF	GQM22M5C2H2R2CB01#
			2.4pF	±0.1pF	GQM22M5C2H2R4BB01#
				±0.25pF	GQM22M5C2H2R4CB01#
			2.7pF	±0.1pF	GQM22M5C2H2R7BB01#
				±0.25pF	GQM22M5C2H2R7CB01#
			3.0pF	±0.1pF	GQM22M5C2H3R0BB01#
				±0.25pF	GQM22M5C2H3R0CB01#
			3.3pF	±0.1pF	GQM22M5C2H3R3BB01#
				±0.25pF	GQM22M5C2H3R3CB01#
			3.6pF	±0.1pF	GQM22M5C2H3R6BB01#
				±0.25pF	GQM22M5C2H3R6CB01#
			3.9pF	±0.1pF	GQM22M5C2H3R9BB01#
				±0.25pF	GQM22M5C2H3R9CB01#
			4.0pF	±0.1pF	GQM22M5C2H4R0BB01#
				±0.25pF	GQM22M5C2H4R0CB01#
			4.3pF	±0.1pF	GQM22M5C2H4R3BB01#
				±0.25pF	GQM22M5C2H4R3CB01#
			4.7pF	±0.1pF	GQM22M5C2H4R7BB01#
				±0.25pF	GQM22M5C2H4R7CB01#
			5.0pF	±0.1pF	GQM22M5C2H5R0BB01#
				±0.25pF	GQM22M5C2H5R0CB01#
			5.1pF	±0.25pF	GQM22M5C2H5R1CB01#
				±0.5pF	GQM22M5C2H5R1DB01#
			5.6pF	±0.25pF	GQM22M5C2H5R6CB01#
				±0.5pF	GQM22M5C2H5R6DB01#
			6.0pF	±0.25pF	GQM22M5C2H6R0CB01#
				±0.5pF	GQM22M5C2H6R0DB01#
			6.2pF	±0.25pF	GQM22M5C2H6R2CB01#
				±0.5pF	GQM22M5C2H6R2DB01#

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.35mm	500Vdc	COG	6.8pF	±0.25pF	GQM22M5C2H6R8CB01#
				±0.5pF	GQM22M5C2H6R8DB01#
			7.0pF	±0.25pF	GQM22M5C2H7R0CB01#
				±0.5pF	GQM22M5C2H7R0DB01#
			7.5pF	±0.25pF	GQM22M5C2H7R5CB01#
				±0.5pF	GQM22M5C2H7R5DB01#
			8.0pF	±0.25pF	GQM22M5C2H8R0CB01#
				±0.5pF	GQM22M5C2H8R0DB01#
			8.2pF	±0.25pF	GQM22M5C2H8R2CB01#
				±0.5pF	GQM22M5C2H8R2DB01#
			9.0pF	±0.25pF	GQM22M5C2H9R0CB01#
				±0.5pF	GQM22M5C2H9R0DB01#
			9.1pF	±0.25pF	GQM22M5C2H9R1CB01#
				±0.5pF	GQM22M5C2H9R1DB01#
			10pF	±2%	GQM22M5C2H100GB01#
				±5%	GQM22M5C2H100JB01#
			11pF	±2%	GQM22M5C2H110GB01#
				±5%	GQM22M5C2H110JB01#
			12pF	±2%	GQM22M5C2H120GB01#
				±5%	GQM22M5C2H120JB01#
			13pF	±2%	GQM22M5C2H130GB01#
				±5%	GQM22M5C2H130JB01#
			15pF	±2%	GQM22M5C2H150GB01#
				±5%	GQM22M5C2H150JB01#
			16pF	±2%	GQM22M5C2H160GB01#
				±5%	GQM22M5C2H160JB01#
			18pF	±2%	GQM22M5C2H180GB01#
				±5%	GQM22M5C2H180JB01#
			20pF	±2%	GQM22M5C2H200GB01#
				±5%	GQM22M5C2H200JB01#
			22pF	±2%	GQM22M5C2H220GB01#
				±5%	GQM22M5C2H220JB01#
			24pF	±2%	GQM22M5C2H240GB01#
				±5%	GQM22M5C2H240JB01#
			27pF	±2%	GQM22M5C2H270GB01#
				±5%	GQM22M5C2H270JB01#
			30pF	±2%	GQM22M5C2H300GB01#
				±5%	GQM22M5C2H300JB01#
			33pF	±2%	GQM22M5C2H330GB01#
				±5%	GQM22M5C2H330JB01#
			36pF	±2%	GQM22M5C2H360GB01#
				±5%	GQM22M5C2H360JB01#
			39pF	±2%	GQM22M5C2H390GB01#
				±5%	GQM22M5C2H390JB01#
			43pF	±2%	GQM22M5C2H430GB01#
				±5%	GQM22M5C2H430JB01#
			47pF	±2%	GQM22M5C2H470GB01#
				±5%	GQM22M5C2H470JB01#
			51pF	±2%	GQM22M5C2H510GB01#
				±5%	GQM22M5C2H510JB01#
			56pF	±2%	GQM22M5C2H560GB01#
				±5%	GQM22M5C2H560JB01#
			62pF	±2%	GQM22M5C2H620GB01#
				±5%	GQM22M5C2H620JB01#

# GQMシリーズ 温度補償用 Hono 品番表

# (→ **■**2.8×2.8mm)

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.35mm	500Vdc	COG	68pF	±2%	GQM22M5C2H680GB01#	
				±5%	GQM22M5C2H680JB01#	
			75pF	±2%	GQM22M5C2H750GB01#	
				±5%	GQM22M5C2H750JB01#	
			82pF	±2%	GQM22M5C2H820GB01#	
				±5%	GQM22M5C2H820JB01#	
			91pF	±2%	GQM22M5C2H910GB01#	
				±5%	GQM22M5C2H910JB01#	
			100pF	±2%	GQM22M5C2H101GB01#	
				±5%	GQM22M5C2H101JB01#	

樹脂外部電極品

# GRJシリーズ 🌑



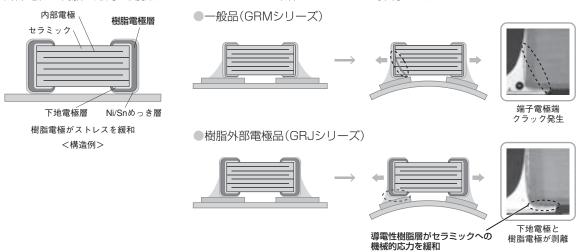


# 樹脂外部電極により基板実装後のたわみ応力によるクラックの発生を防止!

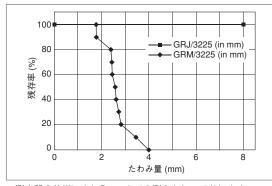
#### 特徴

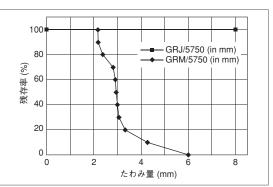
#### (1) 樹脂外部電極により、基板たわみでのクラックを抑制。

外部電極の樹脂が応力を開放することで、セラミック素体へのクラックを抑制します。



### 基板実装時等のたわみ応力によるクラックの発生を抑制。



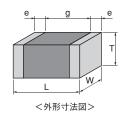


※測定器の仕様により8mmまでの測定となっております。

# 熱ストレスや振動・衝撃がかかるような民生・産業電子機器などに最適。

#### 主な仕様

イズ 2.0×1.25mm~5.7×5.0mn	n
B電圧 DC6.3V∼1kV	
雪容量 470pF∼47μF	
5月途 民生・産業電子機器	
雪容量 470pF∼47μF	



当カタログに掲載している製品は一部です。

詳しくはWebサイトのコンデンサ検索ページをご参照ください。

# GRJシリーズ 高誘電率系 🥵 品番表

# ■2.0×1.25mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.0mm	250Vdc	X7R	1000pF	±10%	GRJ21AR72E102KWJ1#
			1500pF	±10%	GRJ21AR72E152KWJ1#
			2200pF	±10%	GRJ21AR72E222KWJ1#
			3300pF	±10%	GRJ21AR72E332KWJ1#
			4700pF	±10%	GRJ21AR72E472KWJ1#
			6800pF	±10%	GRJ21AR72E682KWJ1#
1.45mm	250Vdc	X7R	10000pF	±10%	GRJ21BR72E103KWJ3#
			15000pF	±10%	GRJ21BR72E153KWJ3#
			22000pF	±10%	GRJ21BR72E223KWJ3#

# ■3.2×1.6mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.25mm	1000Vdc	X7R	470pF	±10%	GRJ31BR73A471KWJ1#
			680pF	±10%	GRJ31BR73A681KWJ1#
			1000pF	±10%	GRJ31BR73A102KWJ1#
			1500pF	±10%	GRJ31BR73A152KWJ1#
			2200pF	±10%	GRJ31BR73A222KWJ1#
			3300pF	±10%	GRJ31BR73A332KWJ1#
			4700pF	±10%	GRJ31BR73A472KWJ1#
	630Vdc	X7R	1000pF	±10%	GRJ31BR72J102KWJ1#
			1500pF	±10%	GRJ31BR72J152KWJ1#
			2200pF	±10%	GRJ31BR72J222KWJ1#
			3300pF	±10%	GRJ31BR72J332KWJ1#
			4700pF	±10%	GRJ31BR72J472KWJ1#
			6800pF	±10%	GRJ31BR72J682KWJ1#
			10000pF	±10%	GRJ31BR72J103KWJ1#
	250Vdc	X7R	15000pF	±10%	GRJ31BR72E153KWJ1#
			22000pF	±10%	GRJ31BR72E223KWJ1#
			68000pF	±10%	GRJ31BR72E683KWJ1#
1.8mm	1000Vdc	X7R	6800pF	±10%	GRJ31CR73A682KWJ3#
			10000pF	±10%	GRJ31CR73A103KWJ3#
	630Vdc	X7R	15000pF	±10%	GRJ31CR72J153KWJ3#
			22000pF	±10%	GRJ31CR72J223KWJ3#
	250Vdc	X7R	33000pF	±10%	GRJ31CR72E333KWJ3#
			47000pF	±10%	GRJ31CR72E473KWJ3#
			0.10µF	±10%	GRJ31CR72E104KWJ3#

#### **■**3.2×2.5mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.5mm	1000Vdc	X7R	6800pF	±10%	GRJ32QR73A682KWJ1#	
			10000pF	±10%	GRJ32QR73A103KWJ1#	
	630Vdc	X7R	22000pF	±10%	GRJ32QR72J223KWJ1#	
	250Vdc	X7R	68000pF	±10%	GRJ32QR72E683KWJ1#	
			0.15µF	±10%	GRJ32QR72E154KWJ1#	
2.0mm	1000Vdc	X7R	15000pF	±10%	GRJ32DR73A153KWJ1#	
			22000pF	±10%	GRJ32DR73A223KWJ1#	
	630Vdc	X7R	33000pF	±10%	GRJ32DR72J333KWJ1#	
			47000pF	±10%	GRJ32DR72J473KWJ1#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
2.0mm	250Vdc	X7R	0.10µF	±10%	GRJ32DR72E104KWJ1#
			0.22µF	±10%	GRJ32DR72E224KWJ1#
2.3mm	100Vdc	X7R	2.2µF	±10%	GRJ32DR72A225KE11#
				±20%	GRJ32DR72A225ME11#
2.8mm	50Vdc	X7R	4.7µF	±10%	GRJ32ER71H475KE11#
				±20%	GRJ32ER71H475ME11#
		X7S	10µF	±10%	GRJ32EC71H106KE11#
				±20%	GRJ32EC71H106ME11#
	25Vdc	X7R	10µF	±10%	GRJ32ER71E106KE11#
				±20%	GRJ32ER71E106ME11#
	16Vdc	X7R	22µF	±10%	GRJ32ER71C226KE11#
				±20%	GRJ32ER71C226ME11#
	10Vdc	X7R	22µF	±10%	GRJ32ER71A226KE11#
				±20%	GRJ32ER71A226ME11#
	6.3Vdc	X7R	47µF	±10%	GRJ32ER70J476KE11#
				±20%	GRJ32ER70J476ME11#

#### ■4.5×3.2mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.5mm	630Vdc	X7R	68000pF	±10%	GRJ43QR72J683KWJ1#
	250Vdc	X7R	0.15µF	±10%	GRJ43QR72E154KWJ1#
2.0mm	1000Vdc	X7R	33000pF	±10%	GRJ43DR73A333KWJ1#
			47000pF	±10%	GRJ43DR73A473KWJ1#
	630Vdc	X7R	0.10µF	±10%	GRJ43DR72J104KWJ1#
	250Vdc	X7R	0.22µF	±10%	GRJ43DR72E224KWJ1#
			0.33µF	±10%	GRJ43DR72E334KWJ1#
			0.47µF	±10%	GRJ43DR72E474KWJ1#

## **■**5.7×5.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
2.0mm	1000Vdc	X7R	68000pF	±10%	GRJ55DR73A683KWJ1#
			0.10µF	±10%	GRJ55DR73A104KWJ1#
	630Vdc	X7R	0.15µF	±10%	GRJ55DR72J154KWJ1#
			0.22µF	±10%	GRJ55DR72J224KWJ1#
	250Vdc	X7R	0.33µF	±10%	GRJ55DR72E334KWJ1#
			0.47µF	±10%	GRJ55DR72E474KWJ1#
			0.68µF	±10%	GRJ55DR72E684KWJ1#
			1.0µF	±10%	GRJ55DR72E105KWJ1#

①注意/ 使用上の注意

高実効容量・高リップル耐性品

# GR3シリーズ 🧶



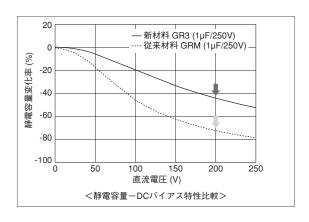


# DCバイアス特性に優れた一般用高リップル耐性品です。

#### 特徴

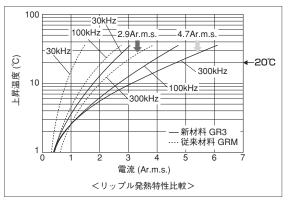
## DCバイアス印加時に、従来品(X7R特性)に比べて 高い静電容量が得られます。

DC200V印加時で約2倍の静電容量が確保できています。



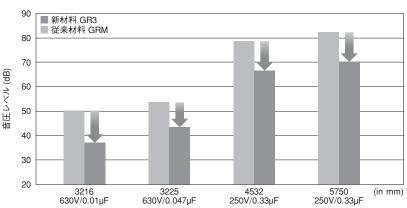
#### (2) 従来品(X7R特性)に比べて耐リップル性能を向上。

静電容量1μF品の場合、周波数 f=300kHz時にて、 発熱温度が20℃となる時の耐量は従来材料商品は 2.9Ar.m.s.ですが、新材料は4.7Ar.m.s.です。



#### (3) 鳴き低減効果があります。

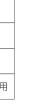
鳴きの低減を可能とする誘電体材料を使用していますので、一般用のGRMシリーズに比べ、鳴き抑制に効果があります。

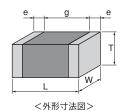


## 主な仕様

サイズ	2.0×1.25mm~ 5.7×5.0mm				
定格電圧	DC250V~630V				
静電容量	0.01μF~1.0μF				
主な用途	電源のPFC(力率改善)回路、EMI除去、平滑回路用				

当カタログに掲載している製品は一部です。 詳しくはWebサイトのコンデンサ検索ページをご参照ください。





# ①注意/ 使用上の注意

# GR3シリーズ 高誘電率系 5 品番表

# ■2.0×1.25mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.0mm	250Vdc	X7T	10000pF	±10%	GR321AD72E103KW01#	
			15000pF	±10%	GR321AD72E153KW01#	
1.45mm	250Vdc	X7T	22000pF	±10%	GR321BD72E223KW03#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
2.7mm	630Vdc	X7T	0.27µF	±10%	GR355XD72J274KW05#	
	450Vdc	X7T	0.56µF	±10%	GR355XD72W564KW05#	
	250Vdc	X7T	1.0µF	±10%	GR355XD72E105KW05#	

#### ■3.2×1.6mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
1.0mm	450Vdc	X7T	10000pF	±10%	GR331AD72W103KW01#
			15000pF	±10%	GR331AD72W153KW01#
	250Vdc	X7T	33000pF	±10%	GR331AD72E333KW01#
1.25mm	630Vdc	X7T	10000pF	±10%	GR331BD72J103KW01#
	450Vdc	X7T	22000pF	±10%	GR331BD72W223KW01#
			33000pF	±10%	GR331BD72W333KW01#
	250Vdc	X7T	47000pF	±10%	GR331BD72E473KW01#
1.8mm	630Vdc	X7T	15000pF	±10%	GR331CD72J153KW03#
	450Vdc	X7T	47000pF	±10%	GR331CD72W473KW03#
	250Vdc	X7T	68000pF	±10%	GR331CD72E683KW03#

# **■**3.2×2.5mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.5mm	630Vdc	X7T	22000pF	±10%	GR332QD72J223KW01#	
	250Vdc	X7T	0.10µF	±10%	GR332QD72E104KW01#	
2.0mm	630Vdc	X7T	33000pF	±10%	GR332DD72J333KW01#	
			47000pF	±10%	GR332DD72J473KW01#	
	450Vdc	X7T	68000pF	±10%	GR332DD72W683KW01#	
			0.10µF	±10%	GR332DD72W104KW01#	
	250Vdc	X7T	0.15µF	±10%	GR332DD72E154KW01#	

## ■4.5×3.2mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
1.5mm	250Vdc	X7T	0.22µF	±10%	GR343QD72E224KW01#	
2.0mm	630Vdc	X7T	68000pF	±10%	GR343DD72J683KW01#	
	450Vdc	X7T	0.15µF	±10%	GR343DD72W154KW01#	
	250Vdc	X7T	0.33µF	±10%	GR343DD72E334KW01#	

# **■**5.7×5.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
2.0mm	630Vdc	X7T	0.10µF	±10%	GR355DD72J104KW01#
			0.15µF	±10%	GR355DD72J154KW01#
	450Vdc	X7T	0.22µF	±10%	GR355DD72W224KW01#
			0.33µF	±10%	GR355DD72W334KW01#
			0.47µF	±10%	GR355DD72W474KW01#
	250Vdc	X7T	0.47µF	±10%	GR355DD72E474KW01#
			0.68µF	±10%	GR355DD72E684KW01#
2.7mm	630Vdc	X7T	0.22µF	±10%	GR355XD72J224KW05#

金属端子付き 一般用

# KRMシリーズ





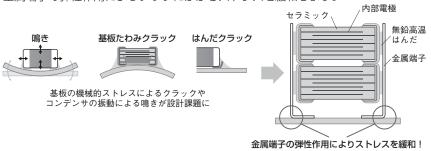


#### 外部電極に金属端子を接合することにより、大型MLCCの実装による設計課題を解決!

#### 特徴

#### チップの外部電極に金属端子を接合。 (1)

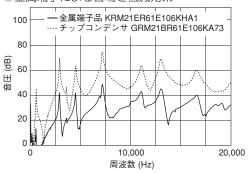
金属端子の弾性作用によりチップにかかるストレスを緩和します。



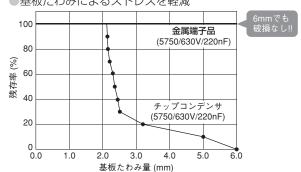
#### 鳴きや基板たわみクラック、はんだクラックを大幅に低減。

基板たわみ6mmでも破壊しません。 熱ストレス2000サイクルでもはんだクラックが生じません。

#### 金属端子による音鳴き低減効果



#### ●基板たわみによるストレスを軽減



#### 熱ストレスによるはんだクラックを抑制

チップサイズ	チップ単体(5750サイズ)	金属端子品(5750サイズ)
1000サイクル	<b>介</b> ほんだクラック	
2000サイクル	<b>介</b> はんだクラック	

試験条件:-55~+125℃、5分(液相) 使用基板:ガラスエポキシ基板(FR-4)

低鳴きコンデンサへの置換え評価を実演 KRMシリーズの効果をぜひ体感してみてください。

鳴き対策事例

チップ単体に比べ、はんだクラック耐性が 憂れています。

#### 3 チップの段積み対応。

2個のコンデンサを積み重ねることで、大容量化を実現しています。

#### 主な仕様

サイズ	2.2×1.25mm~6.1×5.3mm
定格電圧	DC16V~1000V
静電容量	0.068μF~68μF
主な用途	DC-DCコンバータの平滑、ノイズ抑制用



当カタログに掲載している製品は一部です。 詳しくはWebサイトのコンデンサ検索ページをご参照ください。

#### 品番表

#### ■3.5×1.7mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
2.0mm	25Vdc	X5R	10µF	±10%	KRM31FR61E106KH01#	
2.9mm	100Vdc	X7R	1.0µF	±10%	KRM31KR72A105KH01#	
	50Vdc	X7R	4.7µF	±10%	KRM31KR71H475KH01#	
	35Vdc	X6S	10µF	±10%	KRM31KC8YA106KH01#	
	25Vdc	X6S	10µF	±10%	KRM31KC81E106KH01#	

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
5.0mm	25Vdc	X7R	33µF	±20%	KRM55TR71E336MH01#
6.7mm	100Vdc	X7R	15µF	±20%	KRM55WR72A156MH01#
	63Vdc	X7R	22µF	±20%	KRM55WR71J226MH01#
	50Vdc	X7R	33µF	±20%	KRM55WR71H336MH01#
	35Vdc	X7R	47µF	±20%	KRM55WR7YA476MH01#
	25Vdc	X7R	47µF	±20%	KRM55WR71E476MH01#
			68µF	±20%	KRM55WR71E686MH01#

#### ■3.6×1.7mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
2.9mm	50Vdc	X7R	2.2µF	±10%	KRM31KR71H225KH01#	

#### ■3.7×1.85mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
2.9mm	100Vdc	X7R	2.2µF	±10%	KRM31KR72A225KH01#	

寸法 大値	定格 電圧	温度 特性	静電容量	許容差	品番
3.0mm	1000Vdc	X7R	68000pF	±10%	KRM55LR73A683KH01#
			0.10µF	±10%	KRM55LR73A104KH01#
	630Vdc	X7R	0.15µF	±10%	KRM55LR72J154KH01#
			0.22µF	±10%	KRM55LR72J224KH01#
	250Vdc	X7R	0.68µF	±10%	KRM55LR72E684KH01#
			1.0µF	±10%	KRM55LR72E105KH01#
	100Vdc	X7R	4.7µF	±10%	KRM55LR72A475KH01#
	63Vdc	X7R	4.7µF	±10%	KRM55LR71J475KH01#
	50Vdc	X7R	4.7µF	±10%	KRM55LR71H475KH01#
			10µF	±10%	KRM55LR71H106KH01#
	35Vdc	X7R	10µF	±10%	KRM55LR7YA106KH01#
			15µF	±10%	KRM55LR7YA156KH01#
	25Vdc	X7R	15µF	±10%	KRM55LR71E156KH01#
mm	100Vdc	X7R	6.8µF	±10%	KRM55QR72A685KH01#
	63Vdc	X7R	10µF	±10%	KRM55QR71J106KH01#
	50Vdc	X7R	17µF	±10%	KRM55QR71H176KH01#
	35Vdc	X7R	17µF	±10%	KRM55QR7YA176KH01#
			22µF	±10%	KRM55QR7YA226KH01#
	25Vdc	X7R	22µF	±10%	KRM55QR71E226KH01#
			33µF	±10%	KRM55QR71E336KH01#
mm	1000Vdc	X7R	0.15µF	±20%	KRM55TR73A154MH01#
			0.22µF	±20%	KRM55TR73A224MH01#
	630Vdc	X7R	0.33µF	±20%	KRM55TR72J334MH01#
			0.47µF	±20%	KRM55TR72J474MH01#
	250Vdc	X7R	1.5µF	±20%	KRM55TR72E155MH01#
			2.2µF	±20%	KRM55TR72E225MH01#
	100Vdc	X7R	10µF	±20%	KRM55TR72A106MH01#
	50Vdc	X7R	22µF	±20%	KRM55TR71H226MH01#
	35Vdc	X7R	22µF	±20%	KRM55TR7YA226MH01#
			33µF	±20%	KRM55TR7YA336MH01#



金属端子付き 高実効容量・高リップル耐性品

## KR3シリーズ ▮







#### 外部電極に金属端子を接合することにより、大型MLCCの実装による設計課題を解決!

#### 特徴

#### 1 チップの外部電極に金属端子を接合。

金属端子の弾性作用によりチップにかかるストレスを緩和します。
セラミック
場き
基板たわみクラック はんだクラック はんだクラック はんだ 金属端子

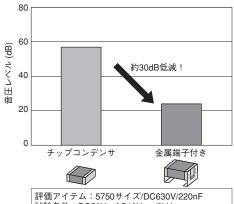
基板の機械的ストレスによるクラックや コンデンサの振動による鳴きが設計課題に

金属端子の弾性作用によりストレスを緩和!

#### **② 鳴きや基板たわみクラック、はんだクラックを大幅に低減。**

基板たわみ6mmでも破壊しません。 熱ストレス2000サイクルでもはんだクラックが生じません。

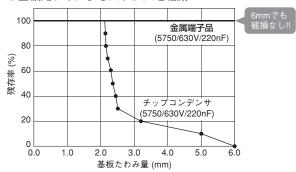
#### ●鳴き低減効果の比較



評価アイテム:5750サイズ/DC630V/220nF 試験条件:DC50V、AC10Vp-p/3kHz 試験基板:ガラスエボキシ基板(T=1.6mm) 試料数:3個

(注) 当社評価基板での結果

#### ●基板たわみによるストレスを軽減



#### ●熱ストレスによるはんだクラックを抑制

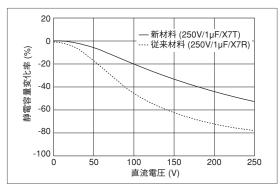
マイク-基板間距離:3mm

チップサイズ	チップ単体(5750サイズ)	金属端子品(5750サイズ)
1000サイクル	<b>介はんだクラック</b>	
2000サイクル	貸ほんだクラック	

試験条件:-55~+125℃、5分(液相) 使用基板:ガラスエポキシ基板(FR-4)

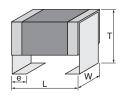
#### (3) 低誘電率の材料を採用

従来品(X7R特性)に比べて実効容量、耐リップル性能を向上しました。



#### 主な仕様

サイズ	6.1×5.3mm
定格電圧	DC250V~630V
静電容量	0.1μF~2.2μF
主な用途	一般電子機器のDC-DCコンバータ用



<外形寸法図>

当カタログに掲載している製品は一部です。 詳しくはWebサイトのコンデンサ検索ページをご参照ください。

## KR3シリーズ 高誘電率系 驪 陽陽 陽陽 品番表

#### **■**6.1×5.3mm

-0.1 × 0.5mm						
T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
3.0mm	630Vdc	X7T	0.10µF	±10%	KR355LD72J104KH01#	
			0.15µF	±10%	KR355LD72J154KH01#	
	450Vdc	X7T	0.22µF	±10%	KR355LD72W224KH01#	
			0.33µF	±10%	KR355LD72W334KH01#	
			0.47µF	±10%	KR355LD72W474KH01#	
	250Vdc	X7T	0.47µF	±10%	KR355LD72E474KH01#	
			0.68µF	±10%	KR355LD72E684KH01#	
3.9mm	630Vdc	X7T	0.22µF	±10%	KR355QD72J224KH01#	
			0.27µF	±10%	KR355QD72J274KH01#	
	450Vdc	X7T	0.56µF	±10%	KR355QD72W564KH01#	
	250Vdc	X7T	1.0µF	±10%	KR355QD72E105KH01#	
5.0mm	450Vdc	X7T	0.68µF	±20%	KR355TD72W684MH01#	
			1.0µF	±20%	KR355TD72W105MH01#	
	250Vdc	X7T	1.5µF	±20%	KR355TD72E155MH01#	
6.7mm	630Vdc	X7T	0.47µF	±20%	KR355WD72J474MH01#	
			0.56µF	±20%	KR355WD72J564MH01#	
	450Vdc	X7T	1.2µF	±20%	KR355WD72W125MH01#	
	250Vdc	X7T	2.2µF	±20%	KR355WD72E225MH01#	

8端子型低ESL品

## LLAシリーズ 🧠



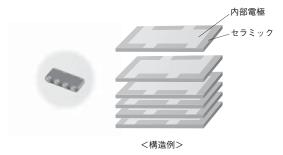


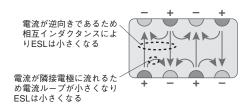
## 高速動作ICの電源デカップリングに最適な8端子型低ESLコンデンサ

#### 特徴

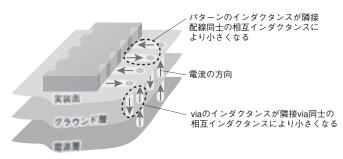
#### (1) 超低ESL

構造の工夫により等価直列インダクタンス(ESL)が極めて低く、高周波特性が優れているため、 高速動作ICの電源デカップリングに最適なコンデンサです。





<相互インダクタンスによるインダクタンス打ち消し効果>



<多端子コンデンサを実装する時のインダクタンス抑制効果>

コンデンサだけでなく、基板分のインダクタンスも小さくなる。

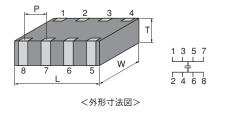
#### 最高使用温度125℃まで対応。

高温対応(X7\*特性)であり、薄型品も多数取り揃えていますので、ICパッケージ上のデカップリングコンデンサとして最適です。

#### 主な仕様

サイズ	1.6×0.8mm~3.2×1.6mm
定格電圧	DC4V~25V
静電容量	0.01μF~4.7μF
主な用途	Application processor/CPU/GPU

当カタログに掲載している製品は一部です。 詳しくはWebサイトのコンデンサ検索ページをご参照ください。



#### LLAシリーズ 高誘電率系 EESL 品番表

#### ■1.6×0.8mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	4Vdc	X7S	0.10µF	±20%	LLA185C70G104MA01#	
			0.22µF	±20%	LLA185C70G224MA01#	
			0.47µF	±20%	LLA185C70G474MA01#	
			2.2µF	±20%	LLA185C70G225ME16#	

#### ■2.0×1.25mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	25Vdc	X7R	10000pF	±20%	LLA215R71E103MA14#
			22000pF	±20%	LLA215R71E223MA14#
	16Vdc	X7R	47000pF	±20%	LLA215R71C473MA14#
			0.10µF	±20%	LLA215R71C104MA14#
	10Vdc	X7R	0.22µF	±20%	LLA215R71A224MA14#
	6.3Vdc	X7R	0.47µF	±20%	LLA215R70J474MA14#
	4Vdc	X7S	1.0µF	±20%	LLA215C70G105MA14#
			4.7µF	±20%	LLA215C70G475ME19#
0.95mm	25Vdc	X7R	10000pF	±20%	LLA219R71E103MA01#
			22000pF	±20%	LLA219R71E223MA01#
			47000pF	±20%	LLA219R71E473MA01#
	16Vdc	X7R	0.10µF	±20%	LLA219R71C104MA01#
			0.22µF	±20%	LLA219R71C224MA01#
	10Vdc	X7R	0.47µF	±20%	LLA219R71A474MA01#
	6.3Vdc	X7R	1.0µF	±20%	LLA219R70J105MA01#
	4Vdc	X7S	2.2µF	±20%	LLA219C70G225MA01#

#### ■3.2×1.6mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	16Vdc	X7R	0.22µF	±20%	LLA315R71C224MA14#
	10Vdc	X7R	0.47µF	±20%	LLA315R71A474MA14#
	6.3Vdc	X7R	1.0µF	±20%	LLA315R70J105MA14#
			2.2µF	±20%	LLA315R70J225MA14#
0.95mm	16Vdc	X7R	0.47µF	±20%	LLA319R71C474MA01#
	10Vdc	X7R	1.0µF	±20%	LLA319R71A105MA01#
1.25mm	16Vdc	X7R	1.0µF	±20%	LLA31MR71C105MA01#
	10Vdc	X7R	2.2µF	±20%	LLA31MR71A225MA01#

LW逆転型低ESL品

# LLLシリーズ 🧠 📗

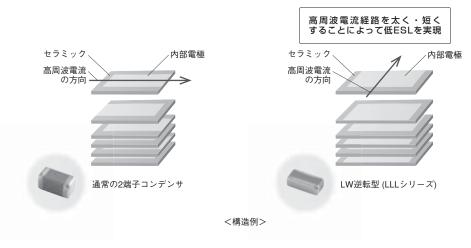


#### 高速動作電子機器の電源デカップリングに最適な低ESLコンデンサです。

#### 特徴

#### 1 低ESL

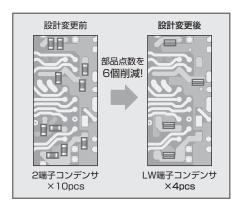
等価直列インダクタンス(ESL)が低く高周波特性が優れているため、高速動作電子機器の電源デカップリングに適したコンデンサです。



#### 2 部品点数削減に貢献。

低ESLコンデンサを使用することで、一般用コンデンサ(GRMシリーズ)と同等の機能を維持しながら、部品点数削減が可能です。

LLLシリーズを利用した部品点数削減、 高度なコストダウンをご提案します。 シミュレーションも可能です。



#### 3 最高使用温度125℃まで対応。

ICパッケージなどの高温になる箇所でもご使用いただけるX7\*特性のラインアップも多く揃えています。

#### 主な仕様

サイズ	0.5×1.0mm~1.6×3.2mm
定格電圧	DC2.5V~50V
静電容量	2,200pF~10μF
主な用途	Application processor/CPU/GPU



当カタログに掲載している製品は一部です。

詳しくはWebサイトのコンデンサ検索ページをご参照ください。

#### LLLシリーズ 高誘電率系 ESI 品番表

#### **■**0.5×1.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.35mm	6.3Vdc	X6S	0.10µF	±20%	LLL153C80J104ME01#	
			0.22µF	±20%	LLL153C80J224ME14#	
	4Vdc	X7S	0.47µF	±20%	LLL153C70G474ME17#	
		X6S	1.0µF	±20%	LLL153C80G105ME21#	

#### ■0.6×1.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.45mm	4Vdc	X5R	4.3µF	±20%	LLL1U4R60G435ME22#	Derating

#### ■0.8×1.6mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.5mm	25Vdc	X7R	10000pF	±20%	LLL185R71E103MA11#
	16Vdc	X7R	22000pF	±20%	LLL185R71C223MA11#
			47000pF	±20%	LLL185R71C473MA11#
	10Vdc	X7R	0.10µF	±20%	LLL185R71A104MA11#
	4Vdc	X7S	0.22µF	±20%	LLL185C70G224MA11#
0.55mm	4Vdc	X7S	2.2µF	±20%	LLL185C70G225ME01#
0.6mm	50Vdc	X7R	2200pF	±20%	LLL185R71H222MA01#
			4700pF	±20%	LLL185R71H472MA01#
	25Vdc	Vdc X7R	10000pF	±20%	LLL185R71E103MA01#
			22000pF	±20%	LLL185R71E223MA01#
	16Vdc	X7R	47000pF	±20%	LLL185R71C473MA01#
	10Vdc	X7R	0.10µF	±20%	LLL185R71A104MA01#
			0.22µF	±20%	LLL185R71A224MA01#
	4Vdc	X7S	0.47µF	±20%	LLL185C70G474MA01#

#### ■1.25×2.0mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.5mm	50Vdc	X7R	10000pF	±20%	LLL215R71H103MA11#
	25Vdc	X7R	22000pF	±20%	LLL215R71E223MA11#
	16Vdc	X7R	47000pF	±20%	LLL215R71C473MA11#
			0.10µF	±20%	LLL215R71C104MA11#
	10Vdc	X7R	0.22µF	±20%	LLL215R71A224MA11#
	6.3Vdc	X7R	0.47µF	±20%	LLL215R70J474MA11#
	4Vdc	X7S	1.0µF	±20%	LLL215C70G105MA11#
0.7mm	50Vdc	X7R	10000pF	±20%	LLL216R71H103MA01#
			22000pF	±20%	LLL216R71H223MA01#
	25Vdc	X7R	47000pF	±20%	LLL216R71E473MA01#
			0.10µF	±20%	LLL216R71E104MA01#
	10Vdc	X7R	0.22µF	±20%	LLL216R71A224MA01#
0.95mm	16Vdc	X7R	0.22µF	±20%	LLL219R71C224MA01#
	10Vdc	X7R	0.47µF	±20%	LLL219R71A474MA01#
			1.0µF	±20%	LLL219R71A105MA01#
	4Vdc	X7S	2.2µF	±20%	LLL219C70G225MA01#

#### ■1.6×3.2mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.5mm	50Vdc	X7R	10000pF	±20%	LLL315R71H103MA11#
			22000pF	±20%	LLL315R71H223MA11#
	25Vdc	X7R	47000pF	±20%	LLL315R71E473MA11#
	20100	/	0.10µF	±20%	LLL315R71E104MA11#
	16Vdc	X7R	0.22µF	±20%	LLL315R71C224MA11#
	10Vdc	X7R	0.47µF	±20%	LLL315R71A474MA11#
0.8mm	50Vdc	X7R	10000pF	±20%	LLL317R71H103MA01#
0.0111111	50 Vuc	\/n		±20%	LLL317R71H223MA01#
			22000pF		
			47000pF	±20%	LLL317R71H473MA01#
	25Vdc	X7R	0.10µF	±20%	LLL317R71E104MA01#
	16Vdc	X7R	0.22µF	±20%	LLL317R71C224MA01#
			0.47µF	±20%	LLL317R71C474MA01#
	10Vdc	X7R	1.0µF	±20%	LLL317R71A105MA01#
	6.3Vdc	X7R	2.2µF	±20%	LLL317R70J225MA01#
1.25mm	50Vdc	X7R	0.10µF	±20%	LLL31MR71H104MA01#
	25Vdc	X7R	0.22µF	±20%	LLL31MR71E224MA01#
			0.47µF	±20%	LLL31MR71E474MA01#
	16Vdc	X7R	1.0µF	±20%	LLL31MR71C105MA01#
	10Vdc	X7R	2.2µF	±20%	LLL31MR71A225MA01#
	6.3Vdc	X7R	4.7µF	±20%	LLL31MR70J475MA01#
		X5R	10µF	±20%	LLL31MR60J106ME01#

10端子型低ESL品

# LLMシリーズ 🦠



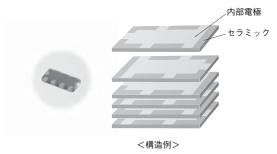


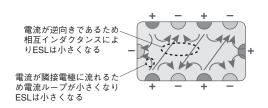
## 高速動作ICの電源デカップリングに最適な10端子型低ESLコンデンサ

#### 特徴

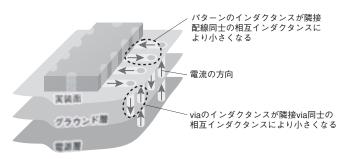
#### (1) LW逆転型で最もESLが低いコンデンサ。

LLAシリーズ(8端子品)よりもさらに等価直列インダクタンス(ESL)が低く、高周波特性が優れているため、 高速動作ICの電源デカップリングに最適なコンデンサです。





<相互インダクタンスによるインダクタンス打ち消し効果>



<多端子コンデンサを実装する時のインダクタンス抑制効果>

コンデンサだけでなく、基板分のインダクタンスも小さくなる。

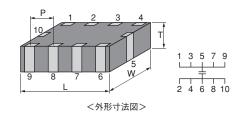
#### 最高使用温度125℃まで対応。

高温対応(X7\*特性)であり、薄型品も多数取り揃えていますので、ICパッケージ上のデカップリングコンデンサとして最適です。

#### 主な仕様

サイズ	2.0×1.25mm~3.2×1.6mm
定格電圧	DC4V~16V
静電容量	0.1μF~2.2μF
主な用途	Application processor/CPU/GPU

当カタログに掲載している製品は一部です。 詳しくはWebサイトのコンデンサ検索ページをご参照ください。



#### LLMシリーズ 高誘電率系 EESL 品番表

#### ■2.0×1.25mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	6.3Vdc	X7R	0.22µF	±20%	LLM215R70J224MA11#	
			0.47µF	±20%	LLM215R70J474MA11#	
	4Vdc	X7S	1.0µF	±20%	LLM215C70G105MA11#	

#### ■3.2×1.6mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番	
0.55mm	16Vdc	X7R	0.10µF	±20%	LLM315R71C104MA11#	
			0.22µF	±20%	LLM315R71C224MA11#	
	10Vdc	X7R	0.47µF	±20%	LLM315R71A474MA11#	
	6.3Vdc	X7R	2.2µF	±20%	LLM315R70J225MA11#	

ESR制御型低ESL品

# LLRシリーズ



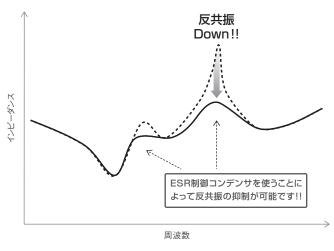


## 反共振抑制機能を備えたESR制御型低ESLコンデンサ

#### 特徴

#### (1) 反共振低減

等価直列抵抗(ESR)が少し高めになるようコントロールされたコンデンサであり、コンデンサ並列使用などで発生する反共振を 低減する効果があります。



#### ESR値は100~1,000mΩをラインアップ

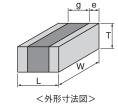
反共振の状況により、4種類の中から最適なESR値をお選び頂くことができます。

#### (3) 低ESL

ESR制御型コンデンサでありながら等価直列インダクタンス(ESL)が低く、優れた高周波特性を有しています。 デカップリング素子としても最適です。

#### 主な仕様

サイズ	0.8×1.6mm
定格電圧	DC4V
静電容量	1.0μF
主な用途	Network processor/ASIC/PMIC



当カタログに掲載している製品は一部です。

詳しくはWebサイトのコンデンサ検索ページをご参照ください。

#### LLRシリーズ 高誘電率系 🖼 品番表

#### ■0.8×1.6mm

T寸法 最大値	定格電圧	温度特性	静電容量	許容差	品番
0.55mm	4Vdc	X7S	1.0µF	±20%	LLR185C70G105ME01#
				±20%	LLR185C70G105ME03#
				±20%	LLR185C70G105ME05#
				±20%	LLR185C70G105ME07#

# ①注意/使用上の注意

## **①注意**

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## 使用上の注意

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## **①注意**

#### ■保管・使用環境

- 1. チップ積層セラミックコンデンサ(以下コンデンサと呼ぶ)を保管する場合、条件によって性能に影響を与える場合があります。
  - 1-1. コンデンサは、室内温度5~40°C、相対湿度20~70%の環境下で保管してください。
    - (1) 高温高湿環境下では端子電極の酸化によるはんだ付け性の低下や、テーピング、パッケージングなどの性能劣化が加速される場合がありますので、保管温度、湿度を守ってください。また、長期間の保管は電極の酸化が起こりますので、6ヶ月以内に使用してください。
    - (2) 6ヶ月を超える場合は、はんだ付け性を確認の上、使用してください。

保管中は、最小包装単位は開封することなく、当初の包装の状態で保管してください。

短時間であっても、上記の温度および湿度条件から外れないようにしてください。

- 1-2. 大気中または雰囲気中の有害ガスによって、端子電極のはんだ付け性の劣化など信頼性を著しく低下させる可能性があります。
  - コンデンサは、腐食性ガス(硫化水素、二酸化イオウ、 塩素、アンモニアなど)の雰囲気を避けて保管してく ださい。
- 1-3. 直射日光による端子電極の光化学変化や急激な湿度変化による結露から、はんだ付け性の劣化や性能劣化にいたる場合があります。

コンデンサは、直射日光や結露する場所に保管しない でください。

#### ■定格上の注意

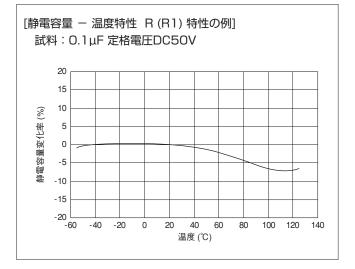
#### 1. 温度変化によるコンデンサの特性

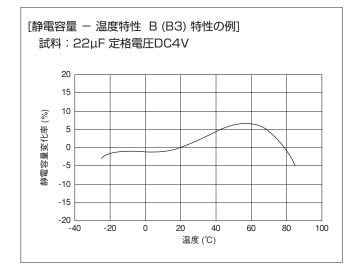
- 1. コンデンサは温度変化によって、電気的特性が変化します。
  - 1-1. コンデンサには、温度依存性を持った誘電体磁器を使用しているので、使用温度範囲が広い場合は、静電容量が大幅に変化する場合があります。

静電容量を確保するためには、次のことを確認してくだ さい。

(1) 実動作使用温度範囲を狭めて、温度による静電容量変化率をおさえる。

(2) 温度特性は、周囲温度が定格温度以下であっても、 温度が変化すると、静電容量も変化する場合があ ります。高誘電率系コンデンサを時定数回路など 静電容量許容範囲の狭い回路に使用される場合に は、温度特性を十分に考慮いただき、実使用条件、 および実機にて、諸特性を十分にご確認ください。





#### 2. 静電容量測定

- 1. コンデンサは、その静電容量を得るために測定条件が規定されています。
  - 1-1. 静電容量の大きなコンデンサの場合、測定器によって、コンデンサに設定した測定電圧が印加されず、測定結果の値が低く表示されることがあります。
    - コンデンサに所定の測定電圧が印加されているか確認 をしてください。
- 1-2. 高誘電率系コンデンサは、交流電圧によって静電容量 が変化します。コンデンサの静電容量測定は、規定の 測定条件にて実施ください。

GRMシリーズ

#### ☑ 前ページより続く

#### 3. 印加電圧

- 1. コンデンサには、定格電圧を設定しています。
  - 1-1. コンデンサの端子間に印加される電圧は、定格電圧以 下としてください。
    - (1) 直流電圧に交流成分が重畳されている場合は、尖 頭電圧の和(Zero-to-peak 電圧)を定格電圧以 下にしてください。

交流電圧またはパルス電圧の場合は、尖頭電圧の 和 (Peak-to-peak 電圧) を定格電圧以下にして ください。

(2) 機器の通常の使用状態における印加電圧の他に、 異常電圧(サージ電圧、静電気、スイッチ ON-OFF時のパルスなど)の印加の可能性につい ても確認し、定格電圧以下にしてください。

直流電圧で定格電圧が規定されているコンデンサに印加される電圧の例

直流電圧	直流+交流成分	交流電圧	パルス電圧
E	E	0	E

(E:最大可能印加電圧=DC 定格電圧)

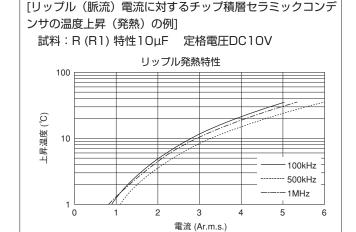
#### 1-2. 過電圧が印加された場合

コンデンサに過電圧が印加されると、誘電体の絶縁破 壊による電気的ショートが発生する場合があります。 なお、不具合にいたるまでの時間は、印加電圧および 周囲温度によって異なります。

2. 電源入力回路(ACフィルタ)でで使用いただくコンデンサ については、機器ごとに定められている耐電圧、耐サージ電 圧規定も考慮する必要があるため、安全規格認定コンデンサ をご使用ください。

#### 4. 印加電圧の種類および自己発熱温度

- 1. 交流電圧またはパルス電圧が連続印加され、コンデンサに大 きな電流が流れるような使用条件かを確認してください。 直流定格電圧品を交流電圧回路またはパルス電圧回路で使用 する場合、交流電流またはパルス電流が流れるため、自己発 熱を確認してください。コンデンサの表面温度は、自己発熱 による温度上昇分も含み使用温度上限以内になるように確認 してください。コンデンサを高周波電圧またはパルス電圧で 使用すると、誘電体損失により発熱することがあります。 <定格電圧DC100V以下に適用>
  - 1-1. 雰囲気温度25℃の状態で測定した時、製品本体の自己 発熱が20℃以内、かつ実機でのコンデンサ表面温度が 最高使用温度以内となるような負荷内でで使用くださ い。



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#### 介注意

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<定格電圧DC200V以上の温度特性X7R (R7)、

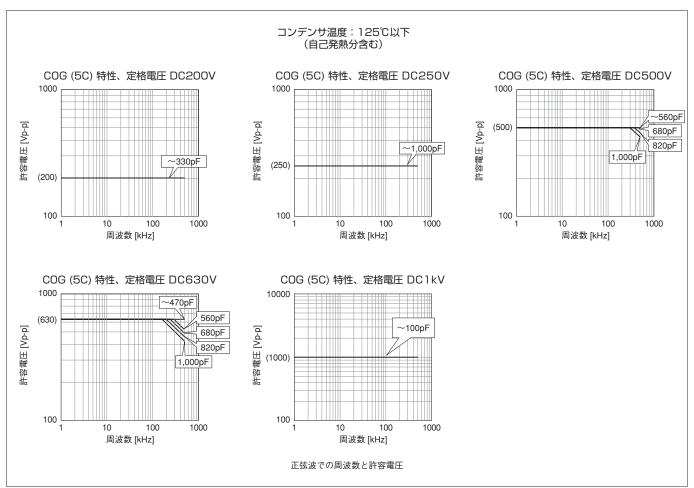
#### X7T (D7)に適用>

1-2. 雰囲気温度25°Cの状態で測定した時、コンデンサ本体の自己発熱が20°C以内となるような負荷内でご使用ください。なお、測定に際しては熱容量の少ない Ø0.1mmのK熱電対を使用し、他部品の輻射熱や対流による風の影響がない状態で測定してください。 過度の発熱は、コンデンサの特性および信頼性の低下の原因となる場合があります。 (冷却ファンを使用した状態での測定では、正確な測定ができない場合がありますので、絶対に行わないでください。)

<定格電圧DC200V以上の温度特性U2J (7U)、

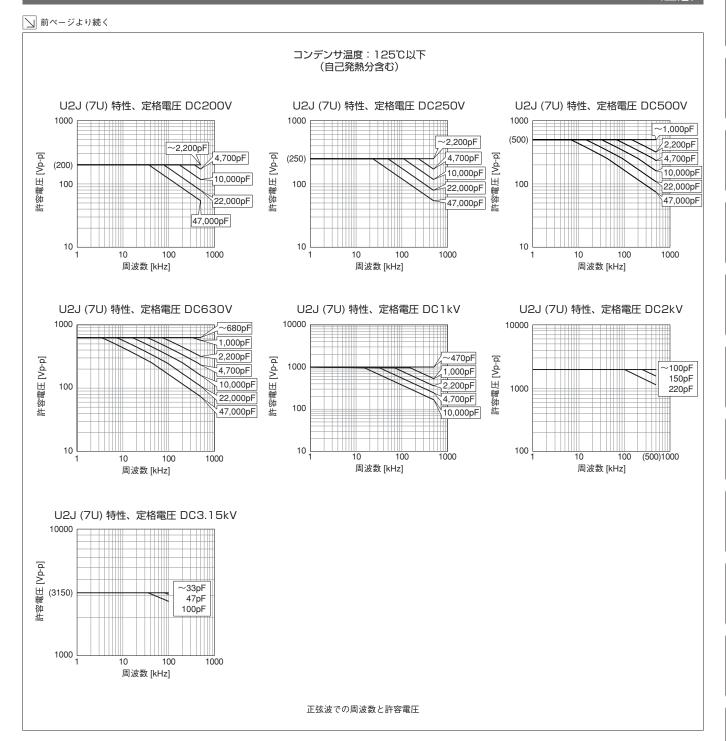
#### COG (5C)に適用>

1-3. 低損失シリーズは自己発熱が低いため、一般的なX7R (R7) 特性に比べて許容電力は非常に大きくなります。しかし、定格電圧で自己発熱20℃となる負荷を印加した場合、許容電力を超える可能性があります。1kHz以上の高周波電圧回路でご使用の場合、印加電圧の周波数が正弦波で500kHz以内(定格電圧DC3.15kV品は100kHz以内)とし、下図のディレーティング以内となるよう電圧負荷を制限してください。なお、非正弦波の場合には、基本周波数を超える高周波成分を含むことがありますので、弊社までご相談ください。過度の発熱は、コンデンサの特性・信頼性低下の原因となる場合があります。(冷却ファンを使用した状態での測定では、正確な測定ができない場合がありますので、絶対に行わないでください。)



洪人

#### **①注意**



#### <設計支援ツール>

Simsurfing

当社製品の特性のチャート表示、および特性データをダウンロードできるWEBアプリケーションです。

周波数特性・温度特性・バイアス特性などが確認できます。 (アドレス http://www.murata.co.jp/simsurfing/)

・中高圧セラミックコンデンサ選択ツール 上記"Simsurfing"には、車載向けも含め用途に応じた中高 圧セラミックコンデンサの推奨可否の判定ができる選択ツー ル「Murata Medium Voltage Capacitors Selection Tool by Voltage Form」を搭載しています。 当ツールをご利用いただくことで、コンデンサに入力する電 圧波形の電力・電圧・基本周波数などの仕様から推奨する製 品\*をご確認いただけます。 \*対応シリーズ GRM/DC200V以上の温度特性 U2J (7U)、COG (5C)

## <u>①</u>注意

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#### 5. 直流電圧特性および交流電圧特性

1. 高誘電率系コンデンサは、直流電圧印加によって静電容量が変化します。

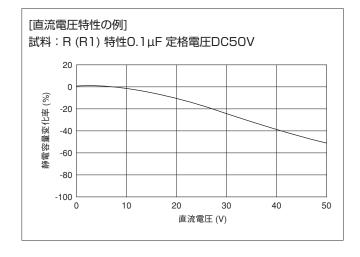
使用前には、この直流電圧特性を考慮して、コンデンサを選 定してください。

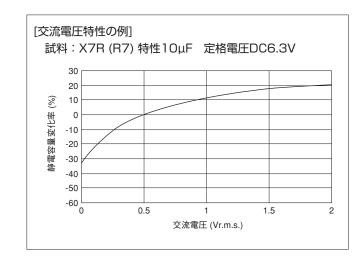
- 1-1. コンデンサには、電圧依存性を持った誘電体磁器を使用しているので、直流印加電圧が高い場合は、静電容量が大幅に変化する場合がありますので、静電容量を確保するためには、次のことを確認してください。
  - (1) 印加電圧による静電容量変化が許容範囲にあるかまたは制限されない用途であるか確認してください。
  - (2) 直流電圧特性は、印加電圧が定格電圧以下であっても、電圧が高くなるにつれ、静電容量の変化率も大きく(減少)なります。

高誘電率系コンデンサを、時定数回路など許容範囲の狭い静電容量を必要とする回路に使用される場合には、電圧特性を十分に考慮いただき、実使用条件、および実機にて、諸特性を十分にご確認ください。

2. 高誘電率系コンデンサは、印加される交流電圧によって静電容量が変化します。

使用する前には、この交流電圧特性を考慮して、コンデンサ を選定してください。

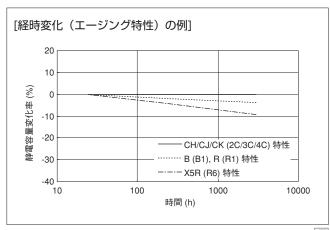




#### 6. 静電容量の経時変化

1. 高誘電率コンデンサには、静電容量の経時変化(エージング特性)があります。

時定数回路などに使用する場合は、経時変化(エージング特性)を十分に考慮いただき、実使用条件、および実機にて、 諸特性を十分にご確認ください。



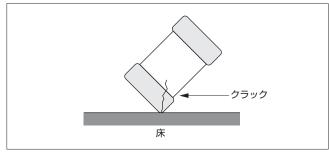
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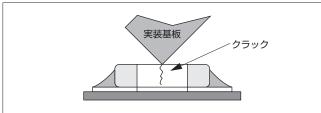
∕♪注意

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#### 7. 振動または衝撃

- 1. 振動または衝撃の種類もしくはそのレベルまたは共振の発生有無の確認が必要になります。 共振が発生しない取り付けまたはコンデンサの端子に衝撃が
  - 共振が発生しない取り付けまたはコンデンサの端子に衝撃が加わらないような取り付けが必要になります。
- 2. コンデンサに過度の機械的衝撃または振動が加わった場合、コンデンサに破損またはクラックが発生する場合があります。落下したコンデンサは、すでに品質が損なわれている場合が多く、故障危険率が高くなる場合がありますので、落下したコンデンサは使用しないでください。
- 3. 実装後の基板の積み重ね保管または取り扱い時に、基板の角がコンデンサにあたり、その衝撃で破損やクラックが発生し、耐電圧不良や絶縁抵抗の低下などにいたる場合もあります。



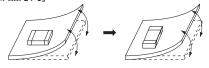


#### ■実装上の注意

#### 1. 部品配置

- 1. コンデンサを基板にはんだ付けした後の工程または取り扱い中に基板が曲がると、コンデンサに割れが発生することがあります。基板のたわみに対して極力ストレスの加わらないようにコンデンサ配置を確認する必要があります。
  - 1-1. 基板のそり・たわみに対して極力ストレスが加わらな いような部品配置にしてください。

#### [部品方向]

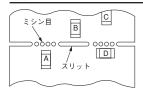


ストレスの作用 する方向に対し て横向きに部品 を配置してくだ さい。

#### [基板ブレイク近辺でのコンデンサ配置]

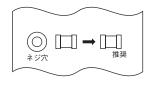
基板分割でのストレスを軽減するために下記に示す対応策を実施することが有効です。下記に示す3つの対策をすべて実施することがベストですが、ストレスを軽減するために可能な限りの対策を実施ください。

対策内容	ストレスの大小
(1) 基板分割面に対する部品の配置方向を 平行方向とする。	A > D
(2) 基板分割部にスリットを入れる。	A > B
(3) 基板分割面から部品の実装位置を離す。	A > C



#### [ネジ穴近辺でのコンデンサ配置]

ネジ穴近辺にコンデンサを配置すると、ネジ締め時に発生する基板たわみの影響を受ける可能性があります。ネジ穴から極力離れた位置に配置ください。



GRJシリーズ

#### **①注意**

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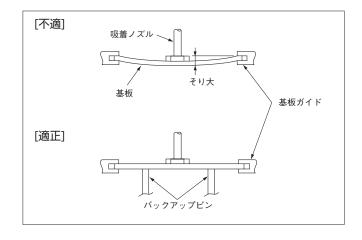
#### 2. 実装前の確認

- 1. 機器に組み込んだコンデンサを取り外して、再使用することはできません。
- 2. コンデンサは、印加される電圧によって静電容量が変化する ため、使用する直流、交流電圧によって静電容量の確認が必 要になります。
- 3. コンデンサに過度な機械的衝撃が加わるか確認が必要になります。
- 4. コンデンサの静電容量、定格電圧、特性などを確認してから取り付ける必要があります。
- 5. 長期保管したコンデンサははんだ付け性を確認の上、使用する必要があります。
- 6. 長期放置した高誘電率系コンデンサは、経時変化により静電容量が低下している場合がありますので、静電容量を確認する前に熱処理をする必要があります。
- 7. Sn-Zn系はんだは、コンデンサの信頼性に悪影響を与えます。 Sn-Zn系はんだをで使用の際は、事前に当社までで連絡ください。
- 8. 実装上の注意事項について、弊社知見をまとめたDVDも製作しております。ご入り用の際は弊社営業に連絡ください。

#### 3. 実装機の調整

- 1. コンデンサを基板に実装する場合は、コンデンサ本体に次のような過度の衝撃荷重が加わらないことを確認する必要があります。
  - 1-1. 吸着ノズルの下死点が低すぎる場合は、実装時、コンデンサに過大な力が加わり、割れの原因となるので、次のことを守ってください。
    - (1) 吸着ノズルの下死点は、基板のそりを矯正して、 基板上面に設定し調整してください。
    - (2) 実装時のノズル圧力は、静荷重で1N~3Nとしてください。
- 2. 吸着ノズルとシリンダ内壁の間に、ごみ、ほこりなどが入ると、ノズルが滑らかに動かず実装時にコンデンサへ過大な力が加わり、チップ割れの原因となります。また、位置決め低いが蘇邦してくると、位置決め時にコンデン

また、位置決め爪が摩耗してくると、位置決め時にコンデンサへ加わる力が一定でなくなり、かけの原因となります。 吸着ノズル、位置決め爪の保守、点検および交換は定期的に行ってください。



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#### **介注意**

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#### 4-1. はんだ取り付け: リフローはんだ付け

1. コンデンサへ急激に熱を加えると、内部で大きな温度差による歪みが生じて、クラックの発生や耐基板曲げ性低下の原因となります。

コンデンサのダメージを軽減するためにコンデンサおよび取り付け基板に必ず予熱を行ってください。

予熱の条件は、はんだ温度とコンデンサ表面温度の温度差 ΔTが表1の範囲内となるようにしてください。

ΔTが小さくなるほどコンデンサへの影響も小さくなります。 また、チップ立ち、ずれ現象の防止にもなります。

- 2. 外部電極すず(Sn)めっき品の場合、すず(Sn)の融点より低い温度ではんだ付けを行うと、外部電極へのはんだ濡れ性が低下し、はんだ付け不良の原因となる場合があります。 必ず実装評価を実施して、はんだ付け性をご確認ください。
- 3. はんだ付け直後に洗浄液に浸せきする際は、予熱温度差と同じように、冷却温度差が表1の△Tを満足するように空冷過程を設けてください。

#### 表1 許容温度差AT

品番	温度差
GJM/GQM/GR3/GRJ/GRM/KRM/LLL/ LLRシリーズの02/03/15/18/21/31サイズ	ΔΤ≦190°C
LLLシリーズの1Uサイズ	
<b>GR3/GRJ/GRM/KR3/KRM</b> シリーズの <b>32/43/55</b> サイズ	
<b>LLA/LLM</b> シリーズの <b>18/21/31</b> サイズ	ΔT≦130°C
GQMシリーズの22サイズ	

#### 推奨条件

	PI	無鉛はんだ	
	リフロー ベーパーリフロー		
ピーク温度	230~250℃	230~240°C	240~260°C
雰囲気 大気		不活性溶剤の飽和蒸気	大気もしくはN2

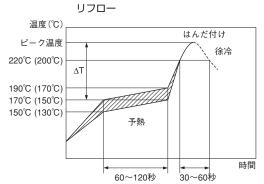
Pb-Snはんだ:Sn-37Pb 無鉛はんだ:Sn-3.0Ag-0.5Cu

#### 4. 適正はんだ盛り量

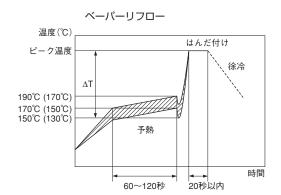
- 4-1. はんだ塗布厚が過剰になると、リフローはんだ付け時のはんだ盛り量が過多となり、基板より機械的・熱的ストレスを受けやすく、チップ割れの原因となります。
- 4-2. はんだ塗布厚が過小になると、外部電極固着力不足を 生じ、チップ脱落の原因となります。
- 4-3. はんだが、滑らかに端面部に0.2mm以上\*の高さまで上がっていることを確認してください。

#### 基板反転

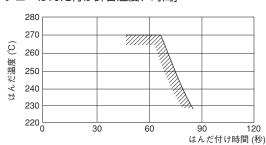
#### [リフローはんだ付け標準条件]



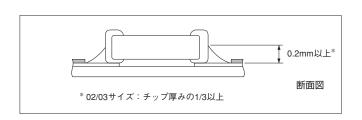
温度:無鉛はんだの場合、( )内はPb-Snはんだの場合はんだにより温度が異なります。



#### 「リフローはんだ付け許容温度、時間」



はんだ付けが繰り返される場合は、累積時間が上記時間を 超えないようご注意ください。



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#### **①注意**

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#### 4-2. はんだ取り付け: フローはんだ付け

1. 表2以外のコンデンサは、フローはんだ付けをしないでください。

#### 表2 許容温度差AT

温度差	
ΔT≦150°C	

2. コンデンサへ急激に熱を加えると、内部で大きな温度差による歪みが生じて、クラックの発生や耐基板曲げ性低下の原因となります。

コンデンサのダメージを軽減するためにコンデンサおよび取り付け基板に必ず予熱を行ってください。

予熱の条件は、はんだ温度とコンデンサ表面温度の温度差 ΔTが表2の範囲内となるようにしてください。

ΔTが小さくなるほどコンデンサへの影響も小さくなります。

- 3. はんだ付け時間が長すぎる場合や、はんだ付け温度が高すぎる場合は、外部電極のクワレが発生し、固着力低下または容量低下などの原因となります。
- 4. はんだ付け直後に洗浄液に浸せきする際は、予熱温度差と同じように、冷却温度差が表2の△Tを満足するように空冷過程を設けてください。

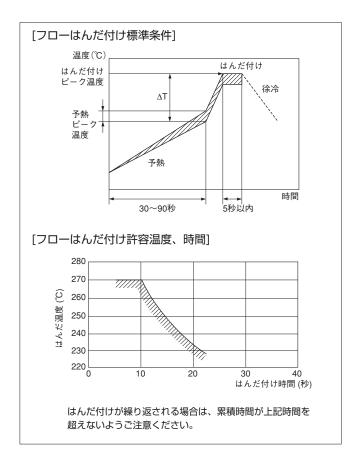
#### 推奨条件

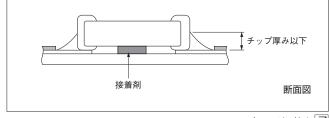
	Pb-Snはんだ	無鉛はんだ			
予熱ピーク温度	90∼110℃	100∼120℃			
はんだ付けピーク温度	240∼250℃	250∼260℃			
雰囲気	大気	大気			

Pb-Snはんだ:Sn-37Pb 無鉛はんだ:Sn-3.0Ag-0.5Cu

#### 5. 適正はんだ盛り量

5-1. フローはんだ付け時のはんだ盛り量が過多になると、 基板より機械的・熱的ストレスを受けやすく、チップ 割れの原因になります。





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☆洋鷺

## **①注意**

#### ☑ 前ページより続く

#### 4-3. はんだ取り付け:はんだ付け部の修正

コンデンサへ急激に熱を加えると、内部で大きな温度差による 歪みが生じて、クラック発生の原因となります。また、基板予 熱温度やはんだフィレット形状によって、機械的・熱的ストレ スを受けやすくなり、クラックの原因となります。はんだ量や フィレット形状は、1. 基板設計や下記3. 適正はんだ盛り量を参 照ください。

#### 1. はんだコテを用いた修正

- 1-1. コンデンサのダメージを軽減するためにコンデンサおよび取り付け基板に必ず予熱を行ってください。予熱温度が表3の範囲となるようにしてください。予熱用加熱器具としては、ホットプレート、熱風式プリヒーター等があります。
- 1-2. はんだ取り付け後は徐冷を行ってください。
- 1-3. コテ修正はできるだけ短時間で作業してください。コテ あて時間が長すぎる場合、端子電極のはんだクワレの発 生につながる可能性があり、固着力低下などの原因とな ります。

#### 2. スポットヒーターを用いた修正

はんだコテによる局所加熱と比較し、スポットヒーターによる熱風加熱は、部品および基板が全体的に加熱されるため、 熱衝撃が緩和される傾向にあります。また、高密度実装基板の場合、部品へ直接はんだコテが触れる心配も回避することができます。

2-1. スポットヒータの熱風出口から部品までの距離が近すぎる場合、熱衝撃により、クラックが発生する場合があります。そのため、表4の条件を目安としてください。

2-2. はんだフィレット形状を適正にするために、図1に示す方向角度で熱風を当てる事を推奨します。

#### 3. 適正はんだ盛り量

- 3-1. はんだ盛り量については、1608サイズ以下(GJM/GR3/GR3/GRJ/GRMシリーズの03/15/18サイズ)はチップ厚みの2/3、または0.5mmのいずれか小さい方の値以下、2012サイズ以上(GJM/GQM/GR3/GRJ/GRMシリーズの21/22/31/32/43/55サイズ)はチップ厚みの2/3以下にしてください。はんだコテ修正時のはんだ盛り量が過多になると基板より機械的・熱的ストレスを受けやすくクラックや耐基板曲げ性の低下、チップ割れの原因になります。
- 3-2. コテ先形状ø3mm以下をご使用ください。また、コンデンサ自体にコテ先が触れないように実施ください。
- 3-3. はんだの種類は線径øO.5mm以下(ヤニ入り糸はんだ)をご使用ください。

#### 表3

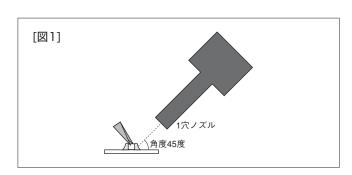
品番	コテ先温度	予熱温度	温度差	雰囲気
GJM/GQM/GR3/ GRJ/GRMシリーズの 03/15/18/21/31サイズ	350℃以下	150℃以上	ΔT≦190°C	大気
GRJ/GRMシリーズの 32/43/55サイズ GQMシリーズの 22サイズ	280℃以下	150℃以上	ΔT≦130°C	大気

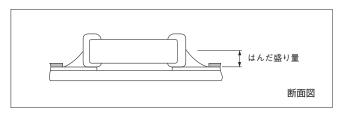
\*Pb-Snはんだ、無鉛はんだ共通です。

Pb-Snはんだ:Sn-37Pb 無鉛はんだ:Sn-3.0Ag-0.5Cu

#### 表4

24 .	
距離	5mm以上
熱風当て角度	45° *図1
熱風温度	400℃以下
当て時間	10秒間以内(3216サイズ以下)
コでは国	30秒間以内(3225サイズ以上)





#### **①注意**

#### ☑ 前ページより続く

#### <KR3/KRMシリーズに適用>

4. コテ先形状は右図をご参照ください。 はんだの種類は線径ØO.5mm以下(ヤニ入り糸はんだ)をご 使用ください。

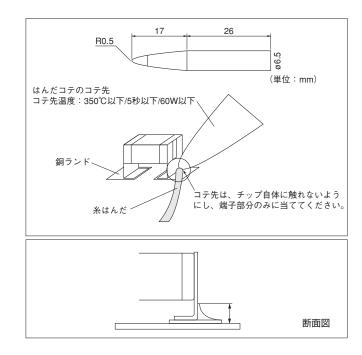
#### 4-1. はんだコテのあて方

コテ先は金属端子の下端にあててください。

- 1) セラミック素子の急加熱によるクラックを防ぐため、セラミック素地に直接触れないでください。
- 2) チップのズレ・外れを防ぐため、チップと金属端子との接合部およびその外側の金属部に直接触れないでください。

#### 4-2. 適正はんだ量

コテ修正によるはんだ量はチップ下端の高さ以下にして ください。



#### 5. 洗浄

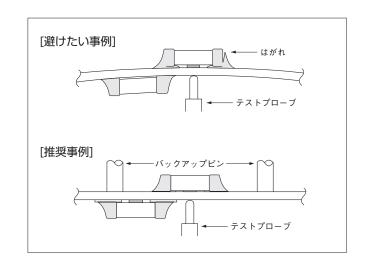
超音波洗浄の際、出力が大きすぎると基板が共振し、基板の振動によりチップクラックまたははんだ割れの原因となります。 基板に直接振動が伝わらないようにしてください。

#### 6. 基板検査

- 1. 実装後の基板でコンデンサを検査する際は、バックアップピンや専用ジグでの基板の固定の有無を確認する必要があります。
  - 1-1. テストプローブなどの圧力で基板がたわまないようにしてください。

テストプローブの押し力により、基板がたわんでチップクラック、または、はんだ割れの原因となりますので、基板がたわまないよう基板裏面にバックアップピンを設けてください。バックアップピンは極力テストプローブに近づけてください。

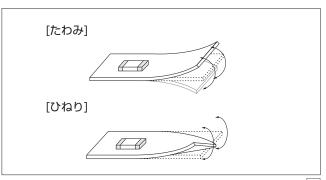
1-2. 接触時の衝撃で基板が振動しないようにしてください。



#### 7. 基板分割

- 1. コンデンサを含む部品を実装後、基板分割作業の際には、 基板にたわみやひねりストレスを与えないように注意してく ださい。
  - 1-1. 基板を分割する際に、基板に次の図に示すようなたわみやひねりなどのストレスを与えると、コンデンサにクラックが発生する場合があります。クラックが入ったコンデンサは絶縁抵抗が低下し、ショートに至る可能性があります。

極力ストレスを加えないようにしてください。



LLRシリーズ

**①注意** 

#### ☑ 前ページより続く

- 2. 基板分割時は、事前に確認してください。
  - 2-1. 基板を分割する際には、できるだけ基板に機械的ストレスが加わらないようにするため、手割りを避け、次の図に示す基板分割ジグまたは基板分割装置(ディスクカットやルータカットなど)などを使用してください。 下表および次項に注意事項についてまとめています。

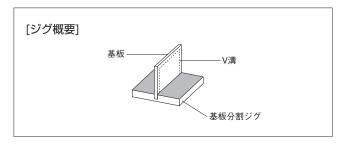
基板分割方式	手割	(1) 基板分割ジグ	基板分割装置		
<b>奉</b> 似刀刮刀式	ニッパ割	(1)至似刀刮フフ	(2) ディスクカット	(3) ルータカット	
基板へのストレスの大きさ	大	中	中	/J\	
推奨	×	△*	△*	0	
注意事項	手割、ニッパ割は大きな ストレスが加わります。 その他の方法をご使用く ださい。	・基板ハンドリング ・基板折り曲げ方向 ・コンデンサの配置	・基板ハンドリング ・スリットの配置 ・V溝の設計 ・ブレードの配置 ・ブレードのライフ管理	基板ハンドリング	

<sup>\*</sup>基板分割ジグやディスクカットをお使いの場合、下記の注意点を守っていただかないと大きな基板たわみストレスが発生し、コンデンサにクラックが入ります。可能であればルータカットをご使用ください。

#### (1) 基板分割ジグの例

#### [片面実装の場合]

基板分割ジグの概要を次に示します。推奨事例として、ジグに近い部分を持ち、コンデンサが実装されている方向に折ることで部品実装位置のストレスを最小にすることができます。また、避けたい事例として、ジグから遠い部分を持ち、コンデンサが実装されていない方向に基板を折ることで部品実装位置に大きなストレスが加わり、コンデンサにクラック発生のリスクが高くなります。



推奨事例	避けたい事例
- 部品 - 前重箇所	荷重箇所 荷重方向 一

#### [両面実装の場合]

基板の両面に部品が実装されているため、上記の方法では、クラック発生のリスクを回避できません。このため、下記の対策を実施して部品にストレスが加わらないようにしてください。

#### (対策)

- ① ルータカット機の導入を検討ください。 ルータカット機の導入が難しい場合は、下記の 対策を実施ください。(1.部品配置の項参照)
- ② 基板分割面に対して平行に部品を実装してください。
- ③ 基板分割面近くに部品を実装する場合は、部品近くの分割位置をスリットとしてください。
- ④ 基板分割位置より、部品の実装位置を離してください。

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## **①注意**

#### ☑ 前ページより続く

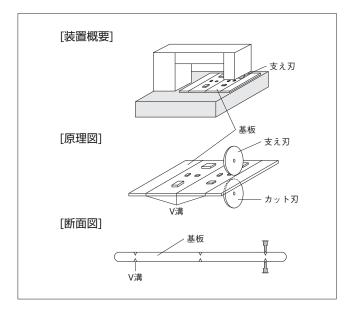
#### (2) ディスクカットの例

ディスクカット装置の概要を示します。また、原理図のように基板のV溝に支え刃とカット刃を沿うように合わせて、基板を分割します。

下記の場合、基板たわみストレスが加わりコンデンサにクラックが発生する原因となります。

- ① 上下の刃が、上下、左右、前後にずれるなど、 調整が適切でない場合
- ② V溝の角度が低い、V溝の深さが浅い、V溝が 上下でずれている場合

V溝の深さが深すぎるとハンドリング時に破断する 恐れがありますのでV溝の深さは基材の強度を考慮 した上で適切に設計ください。

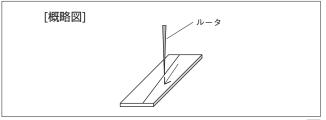


+ w L 3/0 ##	平市(別			避けたい事	例		
カット刃の推奨事例		上下ずれ		左右ずれ		前後ずれ	
	支え刃		支え刃		支え刃		支え刃
	カット刃		カット刃		カット刃		カット刃

V溝設計の推奨事例	避けたい事例						
V海政司の推奨争例	左右ずれ	左右ずれ 角度が低い		深さが深い			

#### (3) ルータカットの例

ルータカット装置では、高速回転するルータによって切削加工を行います。切削加工では基板がたわまないため基板へのストレスを抑えて基板分割を行うことができます。ルータカット装置へ基板を組み付ける時および取り外し時に、基板がたわまないように取り扱いください。



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**①注意** 

#### ☑ 前ページより続く

#### 8. 組み付け作業

#### 1. ハンドリング

コンデンサ実装後の基板を片手で取り扱うと基板たわみを生 じる可能性があります。両手で基板の端をしっかり持って取 り扱いください。

コンデンサ実装後の基板を落下させてしまった場合、コンデンサにクラックが入る可能性があります。落下した基板上のコンデンサは品質が損なわれている恐れがありますので使用しないでください。

#### 2. その他部品の取付

#### 2-1. その他部品の実装

片面にコンデンサ実装後、裏面にその他部品を実装する際には下記の点に注意ください。

吸着ノズル下死点の設定が低すぎる場合、裏面(下面)の実装済みコンデンサに基板たわみストレスが加わり、コンデンサにクラックが入る可能性があります。

- ・ノズル下死点を基板反り矯正後に基板上面に設定してください。
- ・定期的に下死点の確認と調整を行ってください。

#### 2-2. リード部品等の基板差し込み時

挿入部品(トランス、ICなど)の基板差し込み時に基板がたわむとクラックやはんだ割れの原因となります。 下記の点に注意ください。

- ・リード挿入部の差し込み用穴を大きくし、挿入時の 基板への応力を小さくする。
- ・バックアップピンや専用ジグで基板を固定して行う。
- ・基板が反らないように基板の下側より支持する。基 板のバックアップピンを複数使用の場合、各々のバ ックアップピン高さに違いがないことを定期的に確 認する。

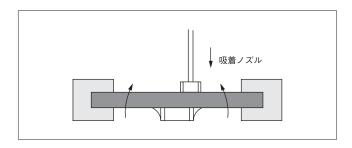
#### 2-3. ソケットの差し込み/抜き取り時

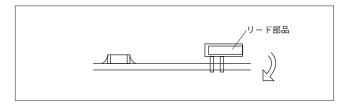
基板自体がコネクタになっている場合、ソケットの差し込み/抜き取りによる基板たわみが生じる可能性があります。ソケットの差し込み/抜き取り時に基板が反らないような作業を設定ください。

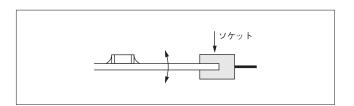
#### 2-4. ビス/ネジ締め時

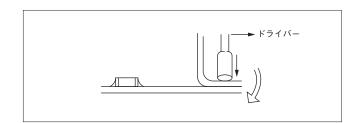
シールド板の基板取り付けや、基板のシャーシへの取り付けの際のビス締めなどによって基板たわみを生じる可能性があります。下記の点に注意して作業を設定ください。

- ・基板が反らないような作業に設定ください。
- ・トルクの設定できるドライバーを使用し、ネジの締めすぎを防止する。
- ・リフロー実装後などで基板が反ったりすることがあります。この基板をネジ締め時に強制的に平坦にすることでチップに応力を発生させることがあるのでご注意ください。









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GQMシリーズ

#### **①注意**

#### □ 前ページより続く

<GMA/GMDシリーズに適用>

#### 9. ダイボンド/ワイヤーボンド取り付け

#### 1. コンデンサの取り付け

#### 1-1. 使用材料

ろう材:80Au-20Sn 300~320℃ N2雰囲気

#### 1-2. 取り付け方法

- (1) 使用するろう材により融点が異なるため、ろう材とあわせてホットプレート温度を調整してください。
- (2) コンデンサを取り付け部にろう材を置き、その上にコンデンサを置き、N2ガス雰囲気中のホットプレート上に乗せコンデンサを軽く押さえ取り付けてください。

#### 2. リード線の取り付け

#### 2-1. リード線材料

Auワイヤー: 25μm

#### 2-2. 取り付け方法

- (1) 熱圧着もしくは超音波ボールボンダーを推奨します。
- (2) ステージ温度を150℃~200℃に調整ください。
- (3) 荷重は0.2N~0.5Nに調整してください
- (4) 金ワイヤーにてコンデンサとベース基板、もしくは 隣接する他素子間との配線を行ってください。

#### ■その他

#### 1. 機器稼動中

- 1-1. 機器稼動中は、コンデンサに直接触れないでください。
- 1-2. コンデンサの端子間を導電体でショートさせないでください。

また、酸、アルカリ水溶液などの導電性溶液を、コンデンサにかけないでください。

- 1-3. コンデンサを取り付けたセットの設置環境および移動環境を確認し、次の環境下では、機器は使用しないでください。
  - (1) コンデンサに、水分または油がかかる環境。
  - (2) コンデンサに、直接日光が当る環境。
  - (3) コンデンサに、オゾン、紫外線および放射線が照射される環境。
  - (4) 腐食性ガス(硫化水素、二酸化イオウ、塩素、アンモニアなど)に晒される環境。
  - (5) 振動または衝撃条件がコンデンサのカタログまた は納入仕様書に規定の値を超える環境。
  - (6) 結露するような環境の変化。
- 1-4. 結露する環境下でご使用になる場合は、防湿対策を施してご使用ください。

#### 2. その他

#### 2-1. 万一の場合

- (1) コンデンサが異常に発熱したり、発煙、発火および異臭が発生した場合、すぐに機器の主電源を切って使用を中止してください。
  - コンデンサが異常に発熱したり、発煙、発火および異臭が発生した場合、電源から電力を供給し続けると、さらに、拡大する場合があります。
- (2) 異常発生直後に、コンデンサの近くに顔や手を近づけないでください。
  - コンデンサが高温になった場合、やけどの原因になります。

#### 2-2. 廃棄

コンデンサを廃棄する場合は、産業廃棄物処理業者に 廃棄品を渡し、焼却埋立処理を行ってください。

#### 2-3. 回路設計

- (1) フェールセーフ機能の付加 落下や基板たわみによりクラックが入ったコンデンサは絶縁抵抗低下を起こし、ショートに至る可能性があります。万一、コンデンサがショートした場合に感電、発煙、発火の恐れがある回路でお使いの場合には、二次災害防止のためにヒューズなどのフェールセーフ機能を必ず設置ください。
- (2) AC1次側回路で電磁障害防止用または結合/絶縁 用として使用されるコンデンサは、安全規格認定 品または電気用品安全法に規定の内容を満足する ものを使用する必要があります。また、万一のショート時に備え、ラインごとにヒューズを設置く ださい。
- (3) GJM/GMA/GMD/GQM/GR3/GRJ/GRM/ KR3/KRM/LLA/LLL/LLM/LLRシリーズは、安 全規格認定品ではありません。安全規格用途には 使用しないでください。

#### 2-4. 備考

記載内容を逸脱して当製品を使用しますと最悪の場合 ショートにいたり発煙・破片の飛散等を起こすことが あります。

上述の諸注意事項は代表的なもので、特殊な実装条件 については当社にお問い合わせください。

使用条件は、組み立て後のコンデンサの信頼性を左右 しますので最適条件を設定してください。

当資料に記載されている特性グラフや関連データは、 参考値であり保証値ではありません。

#### ■定格上の注意

#### 1. 使用環境温度

- 1. コンデンサには、使用温度範囲が設定されています。
  - 1-1. 使用温度は、機器内の温度分布および季節的な温度 変動要因も考慮し、それに応じた使用温度範囲の製 品を選定する必要があります。
  - 1-2. コンデンサは自己発熱する場合があります。 コンデンサの表面温度は、自己発熱分を含み、最高 使用温度以下にする必要があります。

#### 2. 周囲環境での腐食性ガスおよび溶剤

- 1. コンデンサには、周囲環境に対して制限があります。
  - 1-1. 水または塩水がかかると回路的にショートします。 また、端子が腐食したり水分が内部素子へ侵入する ことによって寿命が短くなったり、コンデンサの故 障となる場合があります。

- 1-2. コンデンサの端子部が結露すると、上記と同様の現 象が発生する場合があります。
- 1-3. 腐食性ガス (硫化水素、二酸化イオウ、塩素、アン モニアなど)や溶剤の揮発ガスに長期に晒されると、 端子電極の酸化や腐食などによって特性劣化または 絶縁劣化から破壊にいたる場合があります。

#### 3. 圧電現象

1. 高誘電率系コンデンサを交流回路またはパルス回路で使 用する場合、圧電現象(または電歪現象ともいう)により、 ノイズや音が発生する場合があります。

また、コンデンサに振動や衝撃を加えるとノイズが発生 する場合があります。

#### ■実装上の注意

#### 1. 基板設計

- 1. 基板パターン構成
  - 1-1. コンデンサは部品本体が直接基板に実装されるため、 基板のストレスを受けやすくなります。 はんだ付け時にはんだ盛り量が過多となった場合は、 機械的、熱的ストレスをよく受けやすく割れの原因と

基板設計時には、はんだ盛り量過多にならないようパ ターン形状・寸法について配慮し設計してください。

1-2. 基板の材質、構造によってチップへの応力は異なりま す。実装に用いる基板とチップとの熱膨張係数が大き く異なる場合、熱膨張・収縮によりチップ割れの原因 となります。ガラスフッ素基板、単層のガラスエポキ シ基板に搭載される場合も、同様な理由によりチップ 割れの原因となる可能性があります。

パターン分割による改割	<b>善事例</b>	
	禁止事例	改善事例
シャーシ近辺への配置	シャーシ はんだ 電極パターン 断面図	ソルダーレジスト
リード付き部品との混載	リード付き部品のリード線 断面図	ソルダーレジスト
リード付き部品の後付け	はんだコテー後付け部品のリード線断面図	ソルダーレジスト
横置き配置		ソルダーレジスト

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使用上の注意

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#### 2. ランド寸法

2-1. ランド面積を必要以上に大きくするとはんだ量が多くなりすぎて、基板の曲げなどの影響によりコンデンサが割れやすくなります。

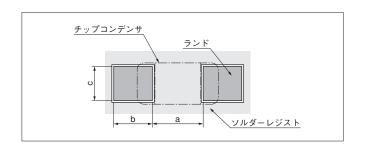
以下の表のランド寸法を参考に、実機にて適正値を確認してください。

表1. フローはんだ付け

表2. リフローはんだ付け

表3. LLAシリーズのリフローはんだ付け

表4. LLMシリーズのリフローはんだ付け



#### 表1 フローはんだ付け用ランド寸法例

秋! プローは/ひだけのカンフー がなが				
寸法	チップ (L×W)	а	b	С
GQM/GR3/GRJ/GRMシリーズの18サイズ	1.6×0.8	0.6~1.0	0.8~0.9	0.6~0.8
GQM/GR3/GRJ/GRMシリーズの21サイズ	2.0×1.25	1.0~1.2	0.9~1.0	0.8~1.1
GR3/GRJ/GRMシリーズの31サイズ	3.2×1.6	2.2~2.6	1.0~1.1	1.0~1.4
LLLシリーズの <b>21</b> サイズ	1.25×2.0	0.4~0.7	0.5~0.7	1.4~1.8
LLLシリーズの <b>31</b> サイズ	1.6×3.2	0.6~1.0	0.8~0.9	2.6~2.8

フローはんだ付けは、チップサイズが $1.6 \times 0.8$ mmから $3.2 \times 1.6$ mm以下の製品のみ可能です。

(単位:mm)

#### 表2 リフローはんだ付け用ランド寸法例

寸法	チップ (L×W)	a	b	С
GJM/GRMシリーズの02サイズ	0.4×0.2	0.16~0.2	0.12~0.18	0.2~0.23
GJM/GRMシリーズの03サイズ	0.6×0.3	0.2~0.3	0.2~0.35	0.2~0.4
GJM/GRMシリーズの15サイズ	1.0×0.5 (±0.10以内)	0.3~0.5	0.35~0.45	0.4~0.6
GJW/GRWD 9 - X 0015 9 1 X	$1.0 \times 0.5 \ (\pm 0.15 / \pm 0.20)$	0.4~0.6	0.4~0.5	0.5~0.7
GQM/GR3/GRJ/GRMシリーズの18サイズ	1.6×0.8 (±0.10以内)	0.6~0.8	0.6~0.7	0.6~0.8
GQW/GR3/GRJ/GRWD 9 - X 00 18 9 1 X	$1.6 \times 0.8 \ (\pm 0.15 / \pm 0.20)$	0.7~0.9	0.7~0.8	0.8~1.0
GQMシリーズの21サイズ	2.0×1.25	1.0~1.2	0.6~0.7	0.8~1.1
	2.0×1.25 (±0.10以内)	1.2	0.6	1.25
GR3/GRJ/GRMシリーズの21サイズ	2.0×1.25 (±0.15)	1.2	0.6~0.8	1.2~1.4
	2.0×1.25 (±0.20)	1.0~1.4	0.6~0.8	1.2~1.4
GR3/GRJ/GRMシリーズの31サイズ	3.2×1.6 (±0.20以内)	1.8~2.0	0.9~1.2	1.5~1.7
GR3/GRJ/GRMシリースの31サイス	3.2×1.6 (±0.30)	1.9~2.1	1.0~1.3	1.7~1.9
GR3/GRJ/GRMシリーズの32サイズ	3.2×2.5	2.0~2.4	1.0~1.2	1.8~2.3
GR3/GRJ/GRMシリーズの43サイズ	4.5×3.2	3.0~3.5	1.2~1.4	2.3~3.0
GR3/GRJ/GRMシリーズの55サイズ	5.7×5.0	4.0~4.6	1.4~1.6	3.5~4.8
LLLシリーズの <b>15</b> サイズ	0.5×1.0	0.15~0.2	0.2~0.25	0.7~1.0
LLLシリーズの <b>1U</b> サイズ	0.6×1.0	0.20~0.25	0.25~0.35	0.7~1.0
LLL/LLRシリーズの18サイズ	0.8×1.6	0.2~0.3	0.3~0.4	1.4~1.6
LLLシリーズの <b>21</b> サイズ	1.25×2.0	0.4~0.5	0.4~0.5	1.4~1.8
LLLシリーズの <b>31</b> サイズ	1.6×3.2	0.6~0.8	0.6~0.7	2.6~2.8
GQMシリーズの22サイズ	2.8×2.8	2.2~2.5	0.8~1.0	1.9~2.3

(単位:mm)

#### <KR3/KRMに適用>

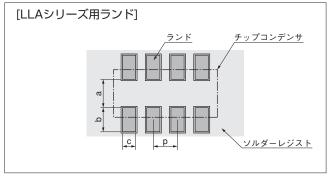
寸法 品番	チップ (L×W)	а	b	С
<b>KRM</b> シリーズの <b>21</b> サイズ	2.0×1.25	1.0~1.2	0.6~0.7	0.8~1.1
<b>KRM</b> シリーズの <b>31</b> サイズ	3.2×1.6	2.2~2.4	0.8~0.9	1.0~1.4
KR3/KRMシリーズの55サイズ	5.7×5.0	2.6	2.7	5.6

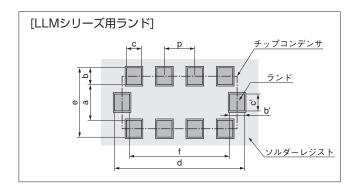
(単位:mm)

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#### 表3 LLAシリーズのリフローはんだ付け用ランド寸法例

寸法 品番	チップ (L×W)	а	b	С	р
LLAシリーズの18サイズ	1.6×0.8	0.3~0.4	0.25~0.35	0.15~0.25	0.4
<b>LLA</b> シリーズの <b>21</b> サイズ	2.0×1.25	0.5~0.7	0.35~0.6	0.2~0.3	0.5
LLAシリーズの <b>31</b> サイズ	3.2×1.6	0.7~0.9	0.4~0.7	0.3~0.4	0.8

(単位:mm)

#### 表4 LLMシリーズのリフローはんだ付け用ランド寸法例

寸法 品番	チップ (L×W)	а	b, b'	C, C'	d	е	f	р
LLMシリーズの <b>21</b> サイズ	2.0×1.25	0.6~0.8	(0.3~0.5)	0.3	2.0~2.6	1.3~1.8	1.4~1.6	0.5
LLMシリーズの31サイズ	3.2×1.6	1.0	(0.3~0.5)	0.4	3.2~3.6	1.6~2.0	2.6	0.8

b=(c-e)/2, b'=(d-f)/2

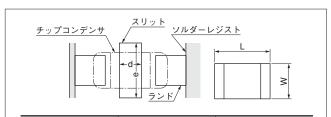
(単位:mm)

#### <定格電圧DC250V以上に適用>

#### 2-2. 推奨スリット寸法

ランド間にスリットを設けると、洗浄性の向上が期待 できます。またチップ裏面への樹脂コーティングも容 易になります。

なお、基板スリットが長い場合、機械的ストレスの影 響を受けやすくなりクラック発生の原因となることが ありますので、基板スリットの長さは表の値を目安に 必要最小限としてください。



L×W	d	е
1.6×0.8	_	_
2.0×1.25	_	_
3.2×1.6	1.0~2.0	3.2~3.7
3.2×2.5	1.0~2.0	4.1~4.6
4.5×2.0	1.0~2.8	3.6~4.1
4.5×3.2	1.0~2.8	4.8~5.3
5.7×2.8	1.0~4.0	4.4~4.9
5.7×5.0	1.0~4.0	6.6~7.1

(単位:mm)

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#### 3. 基板設計

作業をする上で基板の大きさや材質により、発生するひずみ 量が大きくなりますので基板設計時に注意してください。

## [基板厚み、長さ、幅などのひずみ量との関係] (ε: 基板中央のひずみ量 (μst) $\varepsilon = \frac{3PL}{}$ 荷重とひずみの関係 L:支点間距離 (mm) $2Ewh^2$ w: 基板幅 (mm) 基板厚み (mm) E: 基板の弾性率 (N/m²=Pa) たわみ量 (mm) : 荷重 (N) 荷重が一定の場合、下記の関係が成り立ちます。 ・支点間距離 (L) が大きいほど、ひずみ量は大きくなります。 →支点間距離は、小さくしてください。 ・弾性率(と、かいる) ですみ量は大きくなります。 →弾性率は、大きくしてください。 ・基板幅(w) が小さいほど、ひずみ量は大きくなります。 →基板幅(x) 大きくしてください。 ·基板厚み (h) が小さいほど、ひずみ量は大きくなります。 →基板厚みを大きくしてください 基板厚みは、2乗で効くため、ひずみ量への影響が大きくなります。

#### 2. 接着剤塗布

- 1. 接着剤塗布厚不足の場合、フローはんだ付け時にチップ脱落 の原因となりますので、接着剤塗布量は、コンデンサの電極 厚とランド厚とを考慮して十分な接着強度が得られるよう図 のc寸法以上にしてください。
- 2. 接着剤粘度不足の場合、チップ実装後の位置ずれの原因となりますので接着剤粘度は5000Pa・s (500ps) 以上 (at 25°C) のものを使用してください。
- 3. 接着剤塗布量は、下記の値を推奨します。

及自乃至市至の、「田の旧と近久しのう。			
サイズ (L×W)	塗布量*		
1.6×0.8	0.05mg以上		
2.0×1.25	0.1mg以上		
3.2×1.6	0.15mg以上		
•	-		

\*参考值

# ### a=20~70µm b=30~35µm b=30~105µm c=50~105µm b=30~35µm f= c f= 50~105µm f=

#### 3. 接着剤硬化

1. 接着剤硬化不足の場合、フローはんだ付け時にチップ脱落の原因となります。また接着剤硬化不足の場合、吸湿により外部電極間で絶縁抵抗劣化の原因となりますので、硬化不足とならないよう、接着剤に適した硬化温度と時間を管理してください。

#### 4. フラックス

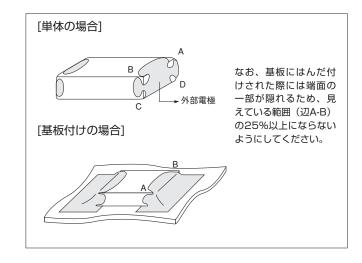
- 1. フラックス塗布量が多い場合、フローはんだ付け時にフラックスガスが多量に発生し、はんだ付け性を阻害する原因となりますので、フラックスは薄く均一に塗布するようにしてください。
  - (フローはんだ付けには発泡方式が一般に用いられます。)
- 2. フラックス中のハロゲン物質が多いと、洗浄不足の場合、 外部電極腐食の原因となりますので、フラックスはハロゲン 系物質含有量が0.1%以下のものを使用してください。
- 3. 酸性の強いものは使用しないでください。
- 4. 水溶性フラックス\*は使用しないでください。 (\*水溶性フラックスとは、非ロジン系フラックスを指し、 洗浄タイプ非洗浄タイプの双方を含みます。)

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#### 5. フローはんだ付け

◆ 外部電極クワレが、端面部(右図ABCDで囲ったエッジ A-B-C-D辺の全長)の25%以上にならないよう温度、時間 を設定してください。



#### 6. 洗浄

- 1. 洗浄用溶剤は、必ず実洗浄装置を用いて洗浄試験を行い、品質を確認の上選定してください。
- 2. 洗浄液が不適切な場合は、フラックスの残さその他の異物が コンデンサに付着したり、コンデンサの性能(特に絶縁抵 抗)を劣化させる場合があります。
- 3. コンデンサを洗浄する場合は、洗浄時間などの洗浄条件に制限があります。
  - 3-1. 洗浄条件が不適切(洗浄不足、洗浄過剰)な場合は、コンデンサの性能を損なう場合があります。

#### 7. コーティング

1. コーティング樹脂やモールド樹脂の熱膨張収縮係数は、必ずしもコンデンサの熱膨張収縮係数とは一致しないため、コーティングまたはモールドの硬化処理過程および硬化後の温度変化(熱膨張収縮)によってコンデンサに異常な力が加わり、特性または性能が変化したりコンデンサを破損(割れ、外装樹脂のはく離など)させ、絶縁抵抗低下や耐電圧不良にいたる場合があります。

また、コンデンサをモールドする樹脂量が多い場合は、樹脂硬化時の収縮応力によりコンデンサにクラックが発生する可能性があるので、樹脂硬化時の収縮応力の小さいものを使用してください。

2. コーティング材料やモールド材料には、耐湿性を悪化させるものもあるので、十分確認の上、使用してください。また、湿度の高いところで吸湿性のよい樹脂を使用すると吸湿によるコンデンサの絶縁抵抗劣化になるので、吸湿性の小さいものを使用してください。

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#### ■その他

#### 1. 輸送

- 1. コンデンサを輸送する場合、条件によって性能に影響を与える場合があります。
  - 1-1. 輸送中、テープ、バルクケースなどの包装形態のものも含め、極端な温度、湿度および機械的な力に対してコンデンサを保護してください。
    - (1) 気象条件
      - ・低温:-40℃
      - ・温度の変化 空気/空気: -25℃/+25℃
      - ・低気圧:30 kPa
      - ・気圧変化の速度:6 kPa/min.
    - (2) 機械的条件

輸送は、箱が変形せず、また、内部包装物に直接力が伝わらない方法で行ってください。

- 1-2. コンデンサに過度の振動、衝撃、圧力を加えないでください。
  - (1) コンデンサの本体はセラミックスなので、過度の機械的衝撃や圧力が加わると、破損やクラックが発生する場合があります。
  - (2) コンデンサ表面に鋭利なもの(エアドライバー、はんだコテ、ピンセット、シャーシのエッジなど)が強く当るとショートなどになる場合があります。
- 1-3. 落下などによって、過度の衝撃が加わったコンデンサは使用しないでください。

落下したコンデンサは、すでに品質が損なわれている場合が多く、故障危険率が高くなる場合があります。

#### 2. 実機での特性評価

- 1. ご使用に際しては、完成品の性能や規格値に問題がないことを実機にて評価してください。
- 2. 高誘電率系のセラミックコンデンサの静電容量には電圧 依存性や温度依存性があるため、実機内での使用条件に よっては静電容量が変化する場合があります。よってコ ンデンサの静電容量値に影響を受けるもれ電流やノイズ 吸収性などの諸特性を必ず実機にて評価してください。
- 3. また、実機のインダクタンス分により所定のサージを超える電圧がコンデンサに印加されることもあるため、必要に応じ、実機にて耐サージ性の評価を実施してください。

# 公規格認定一覧

※ 当カタログに記載の商品を製造している事業所はISO9001 の品質システム認証を取得しています。

事業所名
福井村田製作所
出雲村田製作所
岡山村田製作所
Murata Electronics Singapore (Pte.) Ltd. (シンガポール)
Beijing Murata Electronics Co., Ltd. (中国・北京)
Wuxi Murata Electronics Co., Ltd. (中国・無錫)

MEMO	

# 設計支援ソフト SimSurfing

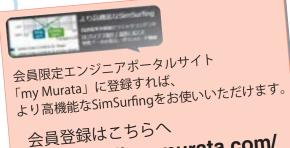
**Design assistant tool SimSurfing** 

## チップ積層セラミックコンデンサ、高周波用インダクタに対応

オンラインで部品のスペックや特性が確認できる設計支援ソフトSimSurfingが、新たにチップ積層セラミックコンデンサと高周波用インダクタに対応しました。

#### チップ積層セラミックコンデンサで使える機能

- ① 製品検索機能
- ② 各種周波数特性 (Sパラメータ、Z, R, X, Q, DF, L, C) 対応品番においてはDCバイアス印加にも対応
- ③ DCバイアス特性(容量絶対値/変化率)
- ④ 温度特性(容量絶対値/変化率)
- ⑤ AC電圧特性(容量絶対値/変化率)
- ⑥ SPICEネットリスト / Sパラメータダウンロード



会員登録はこちらく https://my.murata.com/

## 1 製品を選択する

製品を検索して選択する際は、

- (1) 品番から検索
- (2)特性から検索が可能です。

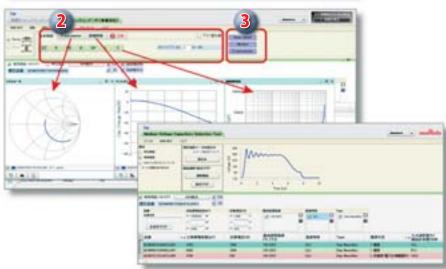
## 2 特性データ表示

品番を選択した状態でボタンを押すと、 各種特性がグラフ表示されます。

## 3 データダウンロード

SPICEネットリストや Sパラメータ(S2P)が ダウンロードできます。





中・高電圧(250V以上)のコンデンサについて、印加される電圧波形に適合したコンデンサの選択を支援するツールを追加しました。

上記画面は2014年8月時点での操作画面です。このソフトは随時アップデートのため変更されますので、ご注意ください。

# コンデンサWebサイトのご紹介



Japan / MURATA MANUFACTURING CO., LTD.

コンデンサ検索

村田製作所のセラミックコンデンサを検索できます。

品番から探す

★ 仕様から探す

、特徴から探す

ラインアップから探す

クロスリファレンス

1 品番から探す http://psearch.murata.co.jp/capacitor/partnumber/



英数文字の品番から該当するコンデンサ を検索できます。

包装コードに代替記号「#」を利用しておりますが、正式な包装コードをご入力いただき検索していただいてもその包装コードを含んだ品番にヒットします。

# ② 仕様から探す http://psearch.murata.co.jp/capacitor/spec/

静電容量、定格電圧、温度特性など様々な 仕様からコンデンサを検索できます。

#### 基本仕様

任意の値と範囲指定から該当する製品を検索できます。

他項目で選択している条件に該当する製品の最小、最大値が表示され、入力をサポートします。

#### さらに詳細な仕様

SMD、モールド、リードに特化した条件を 設定すれば、より詳細な仕様から検索で きます。



③ 特徴から探す http://psearch.murata.co.jp/capacitor/feature/



形状、最高使用温度、用途、メリット、実装 方法から該当するコンデンサを検索でき ます。

下記項目の条件を選択し検索することができます。

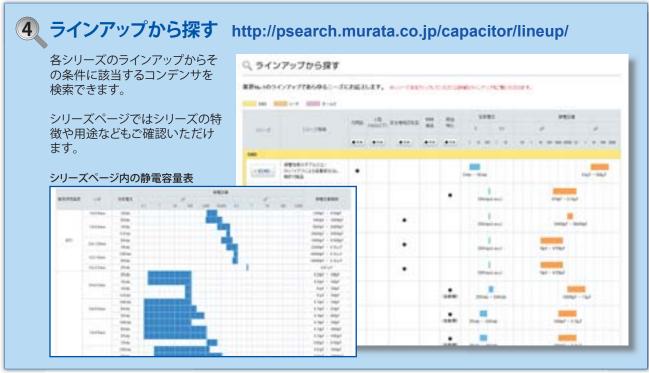
「形状」

「最高使用温度」

「用途」

「メリット」

「実装方法」





## 【検索結果】



#### △お願い

- 1 当カタログに記載の製品について、その故障や 誤動作が人命又は財産に危害を及ぼす恐れがあ る等の理由により、高信頼性が要求される以下 の用途でので使用をご検討の場合、又は、当カ タログに記載された用途以外でので使用をご検 討の場合は、必ず事前に弊社営業本部又は最寄 りの営業所までご連絡ください。
  - ①航空機器
  - ②宇宙機器
  - ③海底機器
  - ④発電所制御機器
  - ⑤医療機器
  - ⑥輸送機器(自動車、列車、船舶等)
  - ⑦交通用信号機器
  - ⑧防災/防犯機器
  - ⑨情報処理機器
  - ⑩その他上記機器と同等の機器

- 2 当カタログの記載内容は2014年8月現在のものです。
  - 記載内容について、改良のため予告なく変更することや供給を停止することがございますので、ご注文に際してはご確認ください。
  - 記載内容にご不明の点がございましたら、弊社 営業本部又は最寄りの営業所までお問い合わせください。
- 3 製品によっては、お守りいただかないと発煙、 発火等に至る可能性のある定格や①注意(保 管・使用環境、定格上の注意、実装上の注意、 取扱上の注意)を記載しておりますので、必ず ご覧ください。
- 4 当カタログには、代表的な仕様しか記載しておりませんので、ご注文にあたっては詳細な仕様が記載されている納入仕様書の内容をご確認ください。

- 5 当カタログに記載の製品の使用もしくは当カタログに記載の情報の使用に際して、弊社もしくは第三者の知的財産権その他の権利にかかわる問題が発生した場合は、弊社はその責を負うものではありません。また、これらの権利の実施権の許諾を行うものではありません。
- 5 当カタログに記載の製品のうち、「外国為替及 び外国貿易法」に定める規制貨物等に該当する ものについては、輸出する場合、同法に基づく 輸出許可が必要です。
- 7 弊社の製造工程では、モントリオール議定書で 規制されているオゾン層破壊物質(ODS)は一 切使用しておりません。



## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

#### Murata:

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