

## ●品番の読み方

### チップ積層セラミックコンデンサ

(品番例) 

GR	M	18	8	B1	1H	102	K	A01	D
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩

#### ① 識別記号

#### ② シリーズ

識別記号	コード	シリーズ
GR	J	導電性樹脂電極タイプ
	M	すずめっき電極品
	3	大容量・高リップル耐性品
	4	通信/情報機器専用品
GQ	7	カメラストロボ回路専用品
	M	高周波用低損失
GM	A	積層マイクロチップ
	D	ボンディング用
GN	M	コンデンサアレイ
LL	L	LW逆転型低ESL品
	R	ESR制御型低ESL品
	A	8端子型低ESL品
	M	10端子型低ESL品
GJ	M	低損失温度補償用
	4	低歪みタイプ
	8	低鳴きタイプ
GA	2	交流定格250V品
	3	安全規格認定品
GW	M	デカップリング用

#### ③ 寸法 (L×W)

コード	寸法 (L×W)
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
0M	0.9×0.6mm
15	1.0×0.5mm
18	1.6×0.8mm
1M	1.37×1.0mm
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
52	5.7×2.8mm
55	5.7×5.0mm

#### ④ 寸法 (T) (GNM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
A	1.0mm
B	1.25mm
C	1.6mm
D	2.0mm
E	2.5mm
F	3.2mm
M	1.15mm
N	1.35mm
Q	1.5mm
R	1.8mm
S	2.8mm
X	個別規格によります。

#### ④ 素子数 (GNMのみ)

コード	素子数
2	2素子
4	4素子

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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 (%)					
コード	公規格記号		基準温度	温度範囲	静電容量変化率 または温度係数	使用温度範囲	-55℃		-25℃		-10℃	
							最高値	最低値	最高値	最低値	最高値	最低値
0C	CHA	*2	20℃	20~150℃	0±60ppm/℃	-55~150℃	0.82	-0.45	0.49	-0.27	0.33	-0.18
1C	CG	JIS	20℃	20~125℃	0±30ppm/℃	-55~125℃	0.54	-0.23	0.33	-0.14	0.22	-0.09
1X	SL	JIS	20℃	20~85℃	+350~-1000ppm/℃	-55~125℃	-	-	-	-	-	-
2C	CH	JIS	20℃	20~125℃	0±60ppm/℃	-55~125℃	0.82	-0.45	0.49	-0.27	0.33	-0.18
2P	PH	JIS	20℃	20~85℃	-150±60ppm/℃	-25~85℃	-	-	1.32	0.41	0.88	0.27
2R	RH	JIS	20℃	20~85℃	-220±60ppm/℃	-25~85℃	-	-	1.7	0.72	1.13	0.48
2S	SH	JIS	20℃	20~85℃	-330±60ppm/℃	-25~85℃	-	-	2.3	1.22	1.54	0.81
2T	TH	JIS	20℃	20~85℃	-470±60ppm/℃	-25~85℃	-	-	3.07	1.85	2.05	1.23
3C	CJ	JIS	20℃	20~125℃	0±120ppm/℃	-55~125℃	1.37	-0.9	0.82	-0.54	0.55	-0.36
3P	PJ	JIS	20℃	20~85℃	-150±120ppm/℃	-25~85℃	-	-	1.65	0.14	1.1	0.09
3R	RJ	JIS	20℃	20~85℃	-220±120ppm/℃	-25~85℃	-	-	2.03	0.45	1.35	0.3
3S	SJ	JIS	20℃	20~85℃	-330±120ppm/℃	-25~85℃	-	-	2.63	0.95	1.76	0.63
3T	TJ	JIS	20℃	20~85℃	-470±120ppm/℃	-25~85℃	-	-	3.4	1.58	2.27	1.05
3U	UJ	JIS	20℃	20~85℃	-750±120ppm/℃	-25~85℃	-	-	4.94	2.84	3.29	1.89
4C	CK	JIS	20℃	20~125℃	0±250ppm/℃	-55~125℃	2.56	-1.88	1.54	-1.13	1.02	-0.75
4P	PK	JIS	20℃	20~85℃	-150±250ppm/℃	-25~85℃	-	-	2.36	-0.45	1.57	-0.3
4R	RK	JIS	20℃	20~85℃	-220±250ppm/℃	-25~85℃	-	-	2.74	-0.14	1.83	-0.09
4S	SK	JIS	20℃	20~85℃	-330±250ppm/℃	-25~85℃	-	-	3.35	0.36	2.23	0.24
4T	TK	JIS	20℃	20~85℃	-470±250ppm/℃	-25~85℃	-	-	4.12	0.99	2.74	0.66
4U	UK	JIS	20℃	20~85℃	-750±250ppm/℃	-25~85℃	-	-	5.65	2.25	3.77	1.5
5C	C0G	EIA	25℃	25~125℃	0±30ppm/℃	-55~125℃	0.58	-0.24	0.4	-0.17	0.25	-0.11
5G	X8G	*2	25℃	25~150℃	0±30ppm/℃	-55~150℃	0.58	-0.24	0.4	-0.17	0.25	-0.11
6C	C0H	EIA	25℃	25~125℃	0±60ppm/℃	-55~125℃	0.87	-0.48	0.59	-0.33	0.38	-0.21
6P	P2H	EIA	25℃	25~85℃	-150±60ppm/℃	-55~125℃	2.33	0.72	1.61	0.5	1.02	0.32
6R	R2H	EIA	25℃	25~85℃	-220±60ppm/℃	-55~125℃	3.02	1.28	2.08	0.88	1.32	0.56
6S	S2H	EIA	25℃	25~85℃	-330±60ppm/℃	-55~125℃	4.09	2.16	2.81	1.49	1.79	0.95
6T	T2H	EIA	25℃	25~85℃	-470±60ppm/℃	-55~125℃	5.46	3.28	3.75	2.26	2.39	1.44
7U	U2J	EIA	25℃	25~125℃*5	-750±120ppm/℃	-55~125℃	8.78	5.04	6.04	3.47	3.84	2.21
B1	B *1	JIS	20℃	-25~85℃	±10%	-25~85℃	-	-	-	-	-	-
B3	B	JIS	20℃	-25~85℃	±10%	-25~85℃	-	-	-	-	-	-
C3	C	JIS	20℃	-25~85℃	±20%	-25~125℃	-	-	-	-	-	-
				85~125℃	+15%、-30%		-	-	-	-	-	-
C6	X5S	EIA	25℃	-55~85℃	±22%	-55~85℃	-	-	-	-	-	-
C7	X7S	EIA	25℃	-55~125℃	±22%	-55~125℃	-	-	-	-	-	-
C8	X6S	EIA	25℃	-55~105℃	±22%	-55~105℃	-	-	-	-	-	-
D3	D	JIS	20℃	-25~125℃	+20%、-30%	-25~85℃	-	-	-	-	-	-
D6	X5T	EIA	25℃	-55~125℃	+22%、-33%	-55~125℃	-	-	-	-	-	-
D7	X7T	EIA	25℃	-55~125℃	+22%、-33%	-55~125℃	-	-	-	-	-	-
D8	X6T	EIA	25℃	-55~105℃	+22%、-33%	-55~105℃	-	-	-	-	-	-
E1	E (1/2Ur)	JIS	20℃	-25~85℃	+20%、-55%	-25~85℃	-	-	-	-	-	-
E4	Z5U	EIA	25℃	10~85℃	+22%、-56%	10~85℃	-	-	-	-	-	-
E7	X7U	EIA	25℃	-55~125℃	+22%、-56%	-55~125℃	-	-	-	-	-	-
F1	F *1	JIS	20℃	-25~85℃	+30%、-80%	-25~85℃	-	-	-	-	-	-
F4	Z5V	EIA	25℃	10~85℃	+22%、-82%	-20~85℃	-	-	-	-	-	-
F5	Y5V	EIA	25℃	-30~85℃	+22%、-82%	-30~85℃	-	-	-	-	-	-
J1	JA	*2	20℃	-25~105℃	-20%以下	-25~105℃	-	-	-	-	-	-
L8	X8L	*2	25℃	-55~150℃	+15%、-40%	-55~150℃	-	-	-	-	-	-

\*1 1/2定格電圧印加時保証あり

\*2 弊社温度特性記号

\*5 定格電圧 100Vdc以下：25~85℃

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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。

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温度特性記号			温度特性			各温度における静電容量変化率 (%)						
コード	公規格記号		基準温度	温度範囲	静電容量変化率 または温度係数	使用温度範囲	-55℃		-25℃		-10℃	
							最高値	最低値	最高値	最低値	最高値	最低値
R1	R *1	JIS	20℃	-55~125℃	±15%	-55~125℃	-	-	-	-	-	-
R3	R	JIS	20℃	-55~125℃	±15%	-55~125℃	-	-	-	-	-	-
R6	X5R	EIA	25℃	-55~85℃	±15%	-55~85℃	-	-	-	-	-	-
R7	X7R	EIA	25℃	-55~125℃	±15%	-55~125℃	-	-	-	-	-	-
R8	R *1	JIS	20℃	-25~85℃	±15%	-25~85℃	-	-	-	-	-	-
R9	X8R	EIA	25℃	-55~150℃	±15%	-55~150℃	-	-	-	-	-	-
W0	-	*2	25℃	-55~125℃	±10% *3	-55~125℃	-	-	-	-	-	-
					+22%、-33% *4		-	-	-	-	-	-

\*1 1/2定格電圧印加時保証あり

\*2 弊社温度特性記号

\*3 DC350Vバイアス印加時

\*4 DCバイアスを印加しない時

### 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
YA	DC35V
1H	DC50V
2A	DC100V
2D	DC200V
2E	DC250V
YD	DC300V
2W	DC450V
2H	DC500V
2J	DC630V
3A	DC1kV
3D	DC2kV
3F	DC3.15kV
BB	DC350V (カメラストロボ用)
E2	AC250V
GC	X1/Y2: AC250V、(安全規格認定 Type GC)
GF	Y2, X1/Y2: AC250V、(安全規格認定 Type GF)
GD	Y3: AC250V、(安全規格認定 Type GD)
GB	X2: AC250V、(安全規格認定 Type GB)

### 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	0.5pF
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
B	±0.1pF
C	±0.25pF
D	±0.5pF (10pF未満)
	±0.5% (10pF以上)
F	±1%
G	±2%
J	±5%
K	±10%
M	±20%
N	±30%
R	個別規格による
W	±0.05pF
X	個別規格による
Y	個別規格による
Z	+80/-20%

### ⑨ 個別仕様 (LLRを除く)

3桁の英数字で表します。

### ⑩ 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	1000mΩ

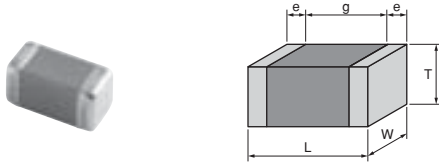
### ⑪ 包装仕様コード

コード	包装仕様
L	φ180mm エンボステーブ
D	φ180mm 紙テーブ
E	φ180mm 紙テーブ (LLL15)
K	φ330mm エンボステーブ
J	φ330mm 紙テーブ
F	φ330mm 紙テーブ (LLL15)
B	バラ包装
C	バルクケース
T	バラトレー詰め

## チップ積層セラミックコンデンサ

# 汎用品 GRMシリーズ (250Vdc未満)

世界で最も多く使用されているコンデンサ！  
豊富なラインアップから最適なコンデンサをお選びいただけます。



- 1 小型大容量のラインアップをとりそろえています。
- 2 外部電極がめっき構造であるため、はんだ耐熱性にすぐれフロー（GRM18/21/31タイプのみ）、リフローはんだ取り付けが可能です。
- 3 信頼性も高く極性もありません。
- 4 高周波におけるインピーダンスが低く、パルス応答性、ノイズ除去性に優れています。
- 5 形状寸法が統一されておりかつ高精度であるため、自動マウントの際、高い信頼性が得られます。
- 6 包装形態は、チップサイズに応じて、紙テーピングまたはエンボステーピングとなります。  
GRM15/18/21 (T=0.6, 1.25) についてはバルクケースでの供給も可能です。

汎用品  
GRMシリーズ

コンデンサアレイ  
GNMシリーズ

低ESL品  
LLCシリーズ

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報

# GRMシリーズ 温度補償用 品番表

## 0.4×0.2mm 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
0.22mm	16Vdc	CK	0.2pF	±0.05pF	GRM0224C1CR20WD05#
				±0.1pF	GRM0224C1CR20BD05#
			0.3pF	±0.05pF	GRM0224C1CR30WD05#
				±0.1pF	GRM0224C1CR30BD05#
			0.4pF	±0.05pF	GRM0224C1CR40WD05#
				±0.1pF	GRM0224C1CR40BD05#
			0.5pF	±0.05pF	GRM0224C1CR50WD05#
				±0.1pF	GRM0224C1CR50BD05#
			0.6pF	±0.05pF	GRM0224C1CR60WD05#
				±0.1pF	GRM0224C1CR60BD05#
			0.7pF	±0.05pF	GRM0224C1CR70WD05#
				±0.1pF	GRM0224C1CR70BD05#
			0.8pF	±0.05pF	GRM0224C1CR80WD05#
				±0.1pF	GRM0224C1CR80BD05#
			0.9pF	±0.05pF	GRM0224C1CR90WD05#
				±0.1pF	GRM0224C1CR90BD05#
			1.0pF	±0.05pF	GRM0224C1C1R0WD05#
				±0.1pF	GRM0224C1C1R0BD05#
				±0.25pF	GRM0224C1C1R0CD05#
			1.1pF	±0.05pF	GRM0224C1C1R1WD05#
				±0.1pF	GRM0224C1C1R1BD05#
				±0.25pF	GRM0224C1C1R1CD05#
			1.2pF	±0.05pF	GRM0224C1C1R2WD05#
				±0.1pF	GRM0224C1C1R2BD05#
		±0.25pF		GRM0224C1C1R2CD05#	
		1.3pF	±0.05pF	GRM0224C1C1R3WD05#	
			±0.1pF	GRM0224C1C1R3BD05#	
			±0.25pF	GRM0224C1C1R3CD05#	
		1.4pF	±0.05pF	GRM0224C1C1R4WD05#	
			±0.1pF	GRM0224C1C1R4BD05#	
			±0.25pF	GRM0224C1C1R4CD05#	
		1.5pF	±0.05pF	GRM0224C1C1R5WD05#	
			±0.1pF	GRM0224C1C1R5BD05#	
			±0.25pF	GRM0224C1C1R5CD05#	
		1.6pF	±0.05pF	GRM0224C1C1R6WD05#	
			±0.1pF	GRM0224C1C1R6BD05#	
			±0.25pF	GRM0224C1C1R6CD05#	
		1.7pF	±0.05pF	GRM0224C1C1R7WD05#	
			±0.1pF	GRM0224C1C1R7BD05#	
			±0.25pF	GRM0224C1C1R7CD05#	
		1.8pF	±0.05pF	GRM0224C1C1R8WD05#	
			±0.1pF	GRM0224C1C1R8BD05#	
			±0.25pF	GRM0224C1C1R8CD05#	
		1.9pF	±0.05pF	GRM0224C1C1R9WD05#	
			±0.1pF	GRM0224C1C1R9BD05#	
			±0.25pF	GRM0224C1C1R9CD05#	
		2.0pF	±0.05pF	GRM0224C1C2R0WD05#	
			±0.1pF	GRM0224C1C2R0BD05#	
±0.25pF	GRM0224C1C2R0CD05#				
CJ	2.1pF	±0.05pF	GRM0223C1C2R1WD05#		
		±0.1pF	GRM0223C1C2R1BD05#		
	2.2pF	±0.05pF	GRM0223C1C2R2WD05#		
		±0.1pF	GRM0223C1C2R2BD05#		
		±0.25pF	GRM0223C1C2R2CD05#		
		±0.05pF	GRM0223C1C2R2WD05#		

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	CJ	2.2pF	±0.05pF	GRM0223C1C2R2WD05#
				±0.1pF	GRM0223C1C2R2BD05#
				±0.25pF	GRM0223C1C2R2CD05#
			2.3pF	±0.05pF	GRM0223C1C2R3WD05#
				±0.1pF	GRM0223C1C2R3BD05#
				±0.25pF	GRM0223C1C2R3CD05#
			2.4pF	±0.05pF	GRM0223C1C2R4WD05#
				±0.1pF	GRM0223C1C2R4BD05#
				±0.25pF	GRM0223C1C2R4CD05#
			2.5pF	±0.05pF	GRM0223C1C2R5WD05#
				±0.1pF	GRM0223C1C2R5BD05#
				±0.25pF	GRM0223C1C2R5CD05#
			2.6pF	±0.05pF	GRM0223C1C2R6WD05#
				±0.1pF	GRM0223C1C2R6BD05#
				±0.25pF	GRM0223C1C2R6CD05#
			2.7pF	±0.05pF	GRM0223C1C2R7WD05#
				±0.1pF	GRM0223C1C2R7BD05#
				±0.25pF	GRM0223C1C2R7CD05#
			2.8pF	±0.05pF	GRM0223C1C2R8WD05#
				±0.1pF	GRM0223C1C2R8BD05#
				±0.25pF	GRM0223C1C2R8CD05#
			2.9pF	±0.05pF	GRM0223C1C2R9WD05#
				±0.1pF	GRM0223C1C2R9BD05#
				±0.25pF	GRM0223C1C2R9CD05#
			3.0pF	±0.05pF	GRM0223C1C3R0WD05#
				±0.1pF	GRM0223C1C3R0BD05#
				±0.25pF	GRM0223C1C3R0CD05#
			3.1pF	±0.05pF	GRM0223C1C3R1WD05#
				±0.1pF	GRM0223C1C3R1BD05#
				±0.25pF	GRM0223C1C3R1CD05#
			3.2pF	±0.05pF	GRM0223C1C3R2WD05#
				±0.1pF	GRM0223C1C3R2BD05#
				±0.25pF	GRM0223C1C3R2CD05#
			3.3pF	±0.05pF	GRM0223C1C3R3WD05#
				±0.1pF	GRM0223C1C3R3BD05#
				±0.25pF	GRM0223C1C3R3CD05#
			3.4pF	±0.05pF	GRM0223C1C3R4WD05#
				±0.1pF	GRM0223C1C3R4BD05#
				±0.25pF	GRM0223C1C3R4CD05#
			3.5pF	±0.05pF	GRM0223C1C3R5WD05#
				±0.1pF	GRM0223C1C3R5BD05#
				±0.25pF	GRM0223C1C3R5CD05#
			3.6pF	±0.05pF	GRM0223C1C3R6WD05#
				±0.1pF	GRM0223C1C3R6BD05#
				±0.25pF	GRM0223C1C3R6CD05#
			3.7pF	±0.05pF	GRM0223C1C3R7WD05#
				±0.1pF	GRM0223C1C3R7BD05#
				±0.25pF	GRM0223C1C3R7CD05#
3.8pF	±0.05pF	GRM0223C1C3R8WD05#			
	±0.1pF	GRM0223C1C3R8BD05#			
	±0.25pF	GRM0223C1C3R8CD05#			
3.9pF	±0.05pF	GRM0223C1C3R9WD05#			
	±0.1pF	GRM0223C1C3R9BD05#			
	±0.25pF	GRM0223C1C3R9CD05#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサ用  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層マイクロチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRM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	16Vdc	CH	4.0pF	±0.05pF	GRM0222C1C4R0WD05#
				±0.1pF	GRM0222C1C4R0BD05#
				±0.25pF	GRM0222C1C4R0CD05#
			4.1pF	±0.05pF	GRM0222C1C4R1WD05#
				±0.1pF	GRM0222C1C4R1BD05#
				±0.25pF	GRM0222C1C4R1CD05#
			4.2pF	±0.05pF	GRM0222C1C4R2WD05#
				±0.1pF	GRM0222C1C4R2BD05#
				±0.25pF	GRM0222C1C4R2CD05#
			4.3pF	±0.05pF	GRM0222C1C4R3WD05#
				±0.1pF	GRM0222C1C4R3BD05#
				±0.25pF	GRM0222C1C4R3CD05#
			4.4pF	±0.05pF	GRM0222C1C4R4WD05#
				±0.1pF	GRM0222C1C4R4BD05#
				±0.25pF	GRM0222C1C4R4CD05#
			4.5pF	±0.05pF	GRM0222C1C4R5WD05#
				±0.1pF	GRM0222C1C4R5BD05#
				±0.25pF	GRM0222C1C4R5CD05#
			4.6pF	±0.05pF	GRM0222C1C4R6WD05#
				±0.1pF	GRM0222C1C4R6BD05#
				±0.25pF	GRM0222C1C4R6CD05#
			4.7pF	±0.05pF	GRM0222C1C4R7WD05#
				±0.1pF	GRM0222C1C4R7BD05#
				±0.25pF	GRM0222C1C4R7CD05#
			4.8pF	±0.05pF	GRM0222C1C4R8WD05#
				±0.1pF	GRM0222C1C4R8BD05#
				±0.25pF	GRM0222C1C4R8CD05#
			4.9pF	±0.05pF	GRM0222C1C4R9WD05#
				±0.1pF	GRM0222C1C4R9BD05#
				±0.25pF	GRM0222C1C4R9CD05#
			5.0pF	±0.05pF	GRM0222C1C5R0WD05#
				±0.1pF	GRM0222C1C5R0BD05#
				±0.25pF	GRM0222C1C5R0CD05#
			5.1pF	±0.05pF	GRM0222C1C5R1WD05#
				±0.1pF	GRM0222C1C5R1BD05#
				±0.25pF	GRM0222C1C5R1CD05#
				±0.5pF	GRM0222C1C5R1DD05#
			5.2pF	±0.05pF	GRM0222C1C5R2WD05#
				±0.1pF	GRM0222C1C5R2BD05#
				±0.25pF	GRM0222C1C5R2CD05#
				±0.5pF	GRM0222C1C5R2DD05#
			5.3pF	±0.05pF	GRM0222C1C5R3WD05#
				±0.1pF	GRM0222C1C5R3BD05#
				±0.25pF	GRM0222C1C5R3CD05#
				±0.5pF	GRM0222C1C5R3DD05#
			5.4pF	±0.05pF	GRM0222C1C5R4WD05#
				±0.1pF	GRM0222C1C5R4BD05#
				±0.25pF	GRM0222C1C5R4CD05#
±0.5pF	GRM0222C1C5R4DD05#				
5.5pF	±0.05pF	GRM0222C1C5R5WD05#			
	±0.1pF	GRM0222C1C5R5BD05#			
	±0.25pF	GRM0222C1C5R5CD05#			
	±0.5pF	GRM0222C1C5R5DD05#			
5.6pF	±0.05pF	GRM0222C1C5R6WD05#			

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	5.6pF	±0.1pF	GRM0222C1C5R6BD05#
				±0.25pF	GRM0222C1C5R6CD05#
				±0.5pF	GRM0222C1C5R6DD05#
			5.7pF	±0.05pF	GRM0222C1C5R7WD05#
				±0.1pF	GRM0222C1C5R7BD05#
				±0.25pF	GRM0222C1C5R7CD05#
			5.8pF	±0.05pF	GRM0222C1C5R8WD05#
				±0.1pF	GRM0222C1C5R8BD05#
				±0.25pF	GRM0222C1C5R8CD05#
			5.9pF	±0.05pF	GRM0222C1C5R9WD05#
				±0.1pF	GRM0222C1C5R9BD05#
				±0.25pF	GRM0222C1C5R9CD05#
			6.0pF	±0.05pF	GRM0222C1C6R0WD05#
				±0.1pF	GRM0222C1C6R0BD05#
				±0.25pF	GRM0222C1C6R0CD05#
			6.1pF	±0.05pF	GRM0222C1C6R1WD05#
				±0.1pF	GRM0222C1C6R1BD05#
				±0.25pF	GRM0222C1C6R1CD05#
			6.2pF	±0.05pF	GRM0222C1C6R2WD05#
				±0.1pF	GRM0222C1C6R2BD05#
				±0.25pF	GRM0222C1C6R2CD05#
			6.3pF	±0.05pF	GRM0222C1C6R3WD05#
				±0.1pF	GRM0222C1C6R3BD05#
				±0.25pF	GRM0222C1C6R3CD05#
			6.4pF	±0.05pF	GRM0222C1C6R4WD05#
				±0.1pF	GRM0222C1C6R4BD05#
				±0.25pF	GRM0222C1C6R4CD05#
			6.5pF	±0.05pF	GRM0222C1C6R5WD05#
				±0.1pF	GRM0222C1C6R5BD05#
				±0.25pF	GRM0222C1C6R5CD05#
				±0.5pF	GRM0222C1C6R5DD05#
			6.6pF	±0.05pF	GRM0222C1C6R6WD05#
				±0.1pF	GRM0222C1C6R6BD05#
				±0.25pF	GRM0222C1C6R6CD05#
				±0.5pF	GRM0222C1C6R6DD05#
			6.7pF	±0.05pF	GRM0222C1C6R7WD05#
				±0.1pF	GRM0222C1C6R7BD05#
				±0.25pF	GRM0222C1C6R7CD05#
				±0.5pF	GRM0222C1C6R7DD05#
			6.8pF	±0.05pF	GRM0222C1C6R8WD05#
				±0.1pF	GRM0222C1C6R8BD05#
				±0.25pF	GRM0222C1C6R8CD05#
				±0.5pF	GRM0222C1C6R8DD05#
			6.9pF	±0.05pF	GRM0222C1C6R9WD05#
				±0.1pF	GRM0222C1C6R9BD05#
				±0.25pF	GRM0222C1C6R9CD05#

品番 #には包装仕様コードが入ります。

# GRM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	16Vdc	CH	6.9pF	±0.5pF	GRM0222C1C6R9DD05#	
				7.0pF	±0.05pF	GRM0222C1C7R0WD05#
					±0.1pF	GRM0222C1C7R0BD05#
					±0.25pF	GRM0222C1C7R0CD05#
			7.1pF	±0.5pF	GRM0222C1C7R0DD05#	
				±0.05pF	GRM0222C1C7R1WD05#	
				±0.1pF	GRM0222C1C7R1BD05#	
				±0.25pF	GRM0222C1C7R1CD05#	
			7.2pF	±0.5pF	GRM0222C1C7R1DD05#	
				±0.05pF	GRM0222C1C7R2WD05#	
				±0.1pF	GRM0222C1C7R2BD05#	
				±0.25pF	GRM0222C1C7R2CD05#	
			7.3pF	±0.5pF	GRM0222C1C7R2DD05#	
				±0.05pF	GRM0222C1C7R3WD05#	
				±0.1pF	GRM0222C1C7R3BD05#	
				±0.25pF	GRM0222C1C7R3CD05#	
			7.4pF	±0.5pF	GRM0222C1C7R3DD05#	
				±0.05pF	GRM0222C1C7R4WD05#	
				±0.1pF	GRM0222C1C7R4BD05#	
				±0.25pF	GRM0222C1C7R4CD05#	
			7.5pF	±0.5pF	GRM0222C1C7R4DD05#	
				±0.05pF	GRM0222C1C7R5WD05#	
				±0.1pF	GRM0222C1C7R5BD05#	
				±0.25pF	GRM0222C1C7R5CD05#	
			7.6pF	±0.5pF	GRM0222C1C7R5DD05#	
				±0.05pF	GRM0222C1C7R6WD05#	
				±0.1pF	GRM0222C1C7R6BD05#	
				±0.25pF	GRM0222C1C7R6CD05#	
			7.7pF	±0.5pF	GRM0222C1C7R6DD05#	
				±0.05pF	GRM0222C1C7R7WD05#	
				±0.1pF	GRM0222C1C7R7BD05#	
				±0.25pF	GRM0222C1C7R7CD05#	
			7.8pF	±0.5pF	GRM0222C1C7R7DD05#	
				±0.05pF	GRM0222C1C7R8WD05#	
				±0.1pF	GRM0222C1C7R8BD05#	
				±0.25pF	GRM0222C1C7R8CD05#	
			7.9pF	±0.5pF	GRM0222C1C7R8DD05#	
				±0.05pF	GRM0222C1C7R9WD05#	
				±0.1pF	GRM0222C1C7R9BD05#	
				±0.25pF	GRM0222C1C7R9CD05#	
			8.0pF	±0.5pF	GRM0222C1C7R9DD05#	
				±0.05pF	GRM0222C1C8R0WD05#	
				±0.1pF	GRM0222C1C8R0BD05#	
				±0.25pF	GRM0222C1C8R0CD05#	
			8.1pF	±0.5pF	GRM0222C1C8R0DD05#	
				±0.05pF	GRM0222C1C8R1WD05#	
				±0.1pF	GRM0222C1C8R1BD05#	
				±0.25pF	GRM0222C1C8R1CD05#	
8.2pF	±0.5pF	GRM0222C1C8R1DD05#				
	±0.05pF	GRM0222C1C8R2WD05#				
	±0.1pF	GRM0222C1C8R2BD05#				
	±0.25pF	GRM0222C1C8R2CD05#				
8.3pF	±0.5pF	GRM0222C1C8R2DD05#				
	±0.05pF	GRM0222C1C8R3WD05#				

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	8.3pF	±0.1pF	GRM0222C1C8R3BD05#
				±0.25pF	GRM0222C1C8R3CD05#
				±0.5pF	GRM0222C1C8R3DD05#
			8.4pF	±0.05pF	GRM0222C1C8R4WD05#
				±0.1pF	GRM0222C1C8R4BD05#
				±0.25pF	GRM0222C1C8R4CD05#
			8.5pF	±0.5pF	GRM0222C1C8R4DD05#
				±0.05pF	GRM0222C1C8R5WD05#
				±0.1pF	GRM0222C1C8R5BD05#
			8.6pF	±0.25pF	GRM0222C1C8R5CD05#
				±0.5pF	GRM0222C1C8R5DD05#
				±0.05pF	GRM0222C1C8R6WD05#
			8.7pF	±0.1pF	GRM0222C1C8R6BD05#
				±0.25pF	GRM0222C1C8R6CD05#
				±0.5pF	GRM0222C1C8R6DD05#
			8.8pF	±0.05pF	GRM0222C1C8R7WD05#
				±0.1pF	GRM0222C1C8R7BD05#
				±0.25pF	GRM0222C1C8R7CD05#
			8.9pF	±0.5pF	GRM0222C1C8R7DD05#
				±0.05pF	GRM0222C1C8R8WD05#
				±0.1pF	GRM0222C1C8R8BD05#
			9.0pF	±0.25pF	GRM0222C1C8R8CD05#
				±0.5pF	GRM0222C1C8R8DD05#
				±0.05pF	GRM0222C1C8R9WD05#
			9.1pF	±0.1pF	GRM0222C1C8R9BD05#
				±0.25pF	GRM0222C1C8R9CD05#
				±0.5pF	GRM0222C1C8R9DD05#
			9.2pF	±0.05pF	GRM0222C1C9R0WD05#
				±0.1pF	GRM0222C1C9R0BD05#
				±0.25pF	GRM0222C1C9R0CD05#
			9.3pF	±0.5pF	GRM0222C1C9R0DD05#
				±0.05pF	GRM0222C1C9R1WD05#
				±0.1pF	GRM0222C1C9R1BD05#
			9.4pF	±0.25pF	GRM0222C1C9R1CD05#
				±0.5pF	GRM0222C1C9R1DD05#
				±0.05pF	GRM0222C1C9R2WD05#
			9.5pF	±0.1pF	GRM0222C1C9R2BD05#
				±0.25pF	GRM0222C1C9R2CD05#
				±0.5pF	GRM0222C1C9R2DD05#
			9.6pF	±0.05pF	GRM0222C1C9R3WD05#
				±0.1pF	GRM0222C1C9R3BD05#
				±0.25pF	GRM0222C1C9R3CD05#
			9.7pF	±0.5pF	GRM0222C1C9R3DD05#
				±0.05pF	GRM0222C1C9R4WD05#
				±0.1pF	GRM0222C1C9R4BD05#
			9.8pF	±0.25pF	GRM0222C1C9R4CD05#
				±0.5pF	GRM0222C1C9R4DD05#
				±0.05pF	GRM0222C1C9R5WD05#
9.9pF	±0.1pF	GRM0222C1C9R5BD05#			
	±0.25pF	GRM0222C1C9R5CD05#			
	±0.5pF	GRM0222C1C9R5DD05#			
10.0pF	±0.05pF	GRM0222C1C9R6WD05#			
	±0.1pF	GRM0222C1C9R6BD05#			
	±0.25pF	GRM0222C1C9R6CD05#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品

コンデンサ用  
GNMシリーズ

LLシリーズ  
低ESL品

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層セラミック  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報

## GRM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	16Vdc	CH	9.6pF	±0.5pF	GRM0222C1C9R6DD05#
				±0.05pF	GRM0222C1C9R7WD05#
			±0.1pF	GRM0222C1C9R7BD05#	
				±0.25pF	GRM0222C1C9R7CD05#
				±0.5pF	GRM0222C1C9R7DD05#
				9.8pF	±0.05pF
			±0.1pF		GRM0222C1C9R8BD05#
			±0.25pF		GRM0222C1C9R8CD05#
			±0.5pF		GRM0222C1C9R8DD05#
			9.9pF	±0.05pF	GRM0222C1C9R9WD05#
				±0.1pF	GRM0222C1C9R9BD05#
				±0.25pF	GRM0222C1C9R9CD05#
				±0.5pF	GRM0222C1C9R9DD05#
			10pF	±2%	GRM0222C1C100GD05#
				±5%	GRM0222C1C100JD05#
			12pF	±2%	GRM0222C1C120GD05#
				±5%	GRM0222C1C120JD05#
			15pF	±2%	GRM0222C1C150GD05#
				±5%	GRM0222C1C150JD05#
			18pF	±2%	GRM0222C1C180GD05#
				±5%	GRM0222C1C180JD05#
			22pF	±2%	GRM0222C1C220GD05#
				±5%	GRM0222C1C220JD05#
			27pF	±2%	GRM0222C1C270GD05#
				±5%	GRM0222C1C270JD05#
			33pF	±2%	GRM0222C1C330GD05#
				±5%	GRM0222C1C330JD05#
			39pF	±2%	GRM0222C1C390GD05#
				±5%	GRM0222C1C390JD05#
			47pF	±2%	GRM0222C1C470GD05#
		±5%		GRM0222C1C470JD05#	
		COG	0.2pF	±0.05pF	GRM0225C1CR20WD05#
				±0.1pF	GRM0225C1CR20BD05#
			0.3pF	±0.05pF	GRM0225C1CR30WD05#
				±0.1pF	GRM0225C1CR30BD05#
			0.4pF	±0.05pF	GRM0225C1CR40WD05#
				±0.1pF	GRM0225C1CR40BD05#
			0.5pF	±0.05pF	GRM0225C1CR50WD05#
				±0.1pF	GRM0225C1CR50BD05#
			0.6pF	±0.05pF	GRM0225C1CR60WD05#
				±0.1pF	GRM0225C1CR60BD05#
			0.7pF	±0.05pF	GRM0225C1CR70WD05#
±0.1pF	GRM0225C1CR70BD05#				
0.8pF	±0.05pF		GRM0225C1CR80WD05#		
	±0.1pF		GRM0225C1CR80BD05#		
0.9pF	±0.05pF		GRM0225C1CR90WD05#		
	±0.1pF		GRM0225C1CR90BD05#		
1.0pF	±0.05pF		GRM0225C1C1R0WD05#		
	±0.1pF		GRM0225C1C1R0BD05#		
	±0.25pF		GRM0225C1C1R0CD05#		
1.1pF	±0.05pF		GRM0225C1C1R1WD05#		
	±0.1pF		GRM0225C1C1R1BD05#		
	±0.25pF		GRM0225C1C1R1CD05#		
1.2pF	±0.05pF		GRM0225C1C1R2WD05#		

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	1.2pF	±0.1pF	GRM0225C1C1R2BD05#
				±0.25pF	GRM0225C1C1R2CD05#
			1.3pF	±0.05pF	GRM0225C1C1R3WD05#
				±0.1pF	GRM0225C1C1R3BD05#
				±0.25pF	GRM0225C1C1R3CD05#
				1.4pF	±0.05pF
			±0.1pF		GRM0225C1C1R4BD05#
			±0.25pF		GRM0225C1C1R4CD05#
			1.5pF		±0.05pF
				±0.1pF	GRM0225C1C1R5BD05#
				±0.25pF	GRM0225C1C1R5CD05#
				1.6pF	±0.05pF
			±0.1pF		GRM0225C1C1R6BD05#
			±0.25pF		GRM0225C1C1R6CD05#
			1.7pF		±0.05pF
				±0.1pF	GRM0225C1C1R7BD05#
				±0.25pF	GRM0225C1C1R7CD05#
				1.8pF	±0.05pF
			±0.1pF		GRM0225C1C1R8BD05#
			±0.25pF		GRM0225C1C1R8CD05#
			1.9pF		±0.05pF
				±0.1pF	GRM0225C1C1R9BD05#
				±0.25pF	GRM0225C1C1R9CD05#
				2.0pF	±0.05pF
			±0.1pF		GRM0225C1C2R0BD05#
			±0.25pF		GRM0225C1C2R0CD05#
			2.1pF		±0.05pF
				±0.1pF	GRM0225C1C2R1BD05#
				±0.25pF	GRM0225C1C2R1CD05#
				2.2pF	±0.05pF
			±0.1pF		GRM0225C1C2R2BD05#
			±0.25pF		GRM0225C1C2R2CD05#
			2.3pF		±0.05pF
				±0.1pF	GRM0225C1C2R3BD05#
				±0.25pF	GRM0225C1C2R3CD05#
				2.4pF	±0.05pF
			±0.1pF		GRM0225C1C2R4BD05#
			±0.25pF		GRM0225C1C2R4CD05#
			2.5pF		±0.05pF
				±0.1pF	GRM0225C1C2R5BD05#
				±0.25pF	GRM0225C1C2R5CD05#
				2.6pF	±0.05pF
±0.1pF	GRM0225C1C2R6BD05#				
±0.25pF	GRM0225C1C2R6CD05#				
2.7pF	±0.05pF	GRM0225C1C2R7WD05#			
	±0.1pF	GRM0225C1C2R7BD05#			
	±0.25pF	GRM0225C1C2R7CD05#			
	2.8pF	±0.05pF	GRM0225C1C2R8WD05#		
±0.1pF		GRM0225C1C2R8BD05#			
±0.25pF		GRM0225C1C2R8CD05#			
2.9pF		±0.05pF	GRM0225C1C2R9WD05#		
	±0.1pF	GRM0225C1C2R9BD05#			
	±0.25pF	GRM0225C1C2R9CD05#			
	3.0pF	±0.05pF	GRM0225C1C3R0WD05#		

品番 #には包装仕様コードが入ります。



# GRM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	16Vdc	C0G	3.0pF	±0.1pF	GRM0225C1C3R0BD05#
				±0.25pF	GRM0225C1C3R0CD05#
			3.1pF	±0.05pF	GRM0225C1C3R1WD05#
				±0.1pF	GRM0225C1C3R1BD05#
				±0.25pF	GRM0225C1C3R1CD05#
			3.2pF	±0.05pF	GRM0225C1C3R2WD05#
				±0.1pF	GRM0225C1C3R2BD05#
				±0.25pF	GRM0225C1C3R2CD05#
			3.3pF	±0.05pF	GRM0225C1C3R3WD05#
				±0.1pF	GRM0225C1C3R3BD05#
				±0.25pF	GRM0225C1C3R3CD05#
			3.4pF	±0.05pF	GRM0225C1C3R4WD05#
				±0.1pF	GRM0225C1C3R4BD05#
				±0.25pF	GRM0225C1C3R4CD05#
			3.5pF	±0.05pF	GRM0225C1C3R5WD05#
				±0.1pF	GRM0225C1C3R5BD05#
				±0.25pF	GRM0225C1C3R5CD05#
			3.6pF	±0.05pF	GRM0225C1C3R6WD05#
				±0.1pF	GRM0225C1C3R6BD05#
				±0.25pF	GRM0225C1C3R6CD05#
			3.7pF	±0.05pF	GRM0225C1C3R7WD05#
				±0.1pF	GRM0225C1C3R7BD05#
				±0.25pF	GRM0225C1C3R7CD05#
			3.8pF	±0.05pF	GRM0225C1C3R8WD05#
				±0.1pF	GRM0225C1C3R8BD05#
				±0.25pF	GRM0225C1C3R8CD05#
			3.9pF	±0.05pF	GRM0225C1C3R9WD05#
				±0.1pF	GRM0225C1C3R9BD05#
				±0.25pF	GRM0225C1C3R9CD05#
			4.0pF	±0.05pF	GRM0225C1C4R0WD05#
				±0.1pF	GRM0225C1C4R0BD05#
				±0.25pF	GRM0225C1C4R0CD05#
			4.1pF	±0.05pF	GRM0225C1C4R1WD05#
				±0.1pF	GRM0225C1C4R1BD05#
				±0.25pF	GRM0225C1C4R1CD05#
			4.2pF	±0.05pF	GRM0225C1C4R2WD05#
				±0.1pF	GRM0225C1C4R2BD05#
				±0.25pF	GRM0225C1C4R2CD05#
			4.3pF	±0.05pF	GRM0225C1C4R3WD05#
				±0.1pF	GRM0225C1C4R3BD05#
				±0.25pF	GRM0225C1C4R3CD05#
			4.4pF	±0.05pF	GRM0225C1C4R4WD05#
				±0.1pF	GRM0225C1C4R4BD05#
				±0.25pF	GRM0225C1C4R4CD05#
			4.5pF	±0.05pF	GRM0225C1C4R5WD05#
				±0.1pF	GRM0225C1C4R5BD05#
				±0.25pF	GRM0225C1C4R5CD05#
			4.6pF	±0.05pF	GRM0225C1C4R6WD05#
±0.1pF	GRM0225C1C4R6BD05#				
±0.25pF	GRM0225C1C4R6CD05#				
4.7pF	±0.05pF	GRM0225C1C4R7WD05#			
	±0.1pF	GRM0225C1C4R7BD05#			
	±0.25pF	GRM0225C1C4R7CD05#			
4.8pF	±0.05pF	GRM0225C1C4R8WD05#			

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	4.8pF	±0.1pF	GRM0225C1C4R8BD05#
				±0.25pF	GRM0225C1C4R8CD05#
			4.9pF	±0.05pF	GRM0225C1C4R9WD05#
				±0.1pF	GRM0225C1C4R9BD05#
				±0.25pF	GRM0225C1C4R9CD05#
			5.0pF	±0.05pF	GRM0225C1C5R0WD05#
				±0.1pF	GRM0225C1C5R0BD05#
				±0.25pF	GRM0225C1C5R0CD05#
			5.1pF	±0.05pF	GRM0225C1C5R1WD05#
				±0.1pF	GRM0225C1C5R1BD05#
				±0.25pF	GRM0225C1C5R1CD05#
			5.2pF	±0.05pF	GRM0225C1C5R2WD05#
				±0.1pF	GRM0225C1C5R2BD05#
				±0.25pF	GRM0225C1C5R2CD05#
			5.3pF	±0.05pF	GRM0225C1C5R3WD05#
				±0.1pF	GRM0225C1C5R3BD05#
				±0.25pF	GRM0225C1C5R3CD05#
			5.4pF	±0.05pF	GRM0225C1C5R4WD05#
				±0.1pF	GRM0225C1C5R4BD05#
				±0.25pF	GRM0225C1C5R4CD05#
			5.5pF	±0.05pF	GRM0225C1C5R5WD05#
				±0.1pF	GRM0225C1C5R5BD05#
				±0.25pF	GRM0225C1C5R5CD05#
			5.6pF	±0.05pF	GRM0225C1C5R6WD05#
				±0.1pF	GRM0225C1C5R6BD05#
				±0.25pF	GRM0225C1C5R6CD05#
			5.7pF	±0.05pF	GRM0225C1C5R7WD05#
				±0.1pF	GRM0225C1C5R7BD05#
				±0.25pF	GRM0225C1C5R7CD05#
			5.8pF	±0.05pF	GRM0225C1C5R8WD05#
				±0.1pF	GRM0225C1C5R8BD05#
				±0.25pF	GRM0225C1C5R8CD05#
			5.9pF	±0.05pF	GRM0225C1C5R9WD05#
				±0.1pF	GRM0225C1C5R9BD05#
				±0.25pF	GRM0225C1C5R9CD05#
			6.0pF	±0.05pF	GRM0225C1C6R0WD05#
				±0.1pF	GRM0225C1C6R0BD05#
				±0.25pF	GRM0225C1C6R0CD05#
			6.1pF	±0.05pF	GRM0225C1C6R1WD05#
				±0.1pF	GRM0225C1C6R1BD05#
				±0.25pF	GRM0225C1C6R1CD05#
			6.2pF	±0.05pF	GRM0225C1C6R2WD05#
				±0.1pF	GRM0225C1C6R2BD05#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品

コンデンサ用  
GNMシリーズ

LLシリーズ  
低ESL品

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報

## GRM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	16Vdc	C0G	6.2pF	±0.25pF	GRM0225C1C6R2CD05#
				±0.5pF	GRM0225C1C6R2DD05#
			6.3pF	±0.05pF	GRM0225C1C6R3WD05#
				±0.1pF	GRM0225C1C6R3BD05#
				±0.25pF	GRM0225C1C6R3CD05#
				±0.5pF	GRM0225C1C6R3DD05#
			6.4pF	±0.05pF	GRM0225C1C6R4WD05#
				±0.1pF	GRM0225C1C6R4BD05#
				±0.25pF	GRM0225C1C6R4CD05#
				±0.5pF	GRM0225C1C6R4DD05#
			6.5pF	±0.05pF	GRM0225C1C6R5WD05#
				±0.1pF	GRM0225C1C6R5BD05#
				±0.25pF	GRM0225C1C6R5CD05#
				±0.5pF	GRM0225C1C6R5DD05#
			6.6pF	±0.05pF	GRM0225C1C6R6WD05#
				±0.1pF	GRM0225C1C6R6BD05#
				±0.25pF	GRM0225C1C6R6CD05#
				±0.5pF	GRM0225C1C6R6DD05#
			6.7pF	±0.05pF	GRM0225C1C6R7WD05#
				±0.1pF	GRM0225C1C6R7BD05#
				±0.25pF	GRM0225C1C6R7CD05#
				±0.5pF	GRM0225C1C6R7DD05#
			6.8pF	±0.05pF	GRM0225C1C6R8WD05#
				±0.1pF	GRM0225C1C6R8BD05#
				±0.25pF	GRM0225C1C6R8CD05#
				±0.5pF	GRM0225C1C6R8DD05#
			6.9pF	±0.05pF	GRM0225C1C6R9WD05#
				±0.1pF	GRM0225C1C6R9BD05#
				±0.25pF	GRM0225C1C6R9CD05#
				±0.5pF	GRM0225C1C6R9DD05#
			7.0pF	±0.05pF	GRM0225C1C7R0WD05#
				±0.1pF	GRM0225C1C7R0BD05#
				±0.25pF	GRM0225C1C7R0CD05#
				±0.5pF	GRM0225C1C7R0DD05#
			7.1pF	±0.05pF	GRM0225C1C7R1WD05#
				±0.1pF	GRM0225C1C7R1BD05#
				±0.25pF	GRM0225C1C7R1CD05#
				±0.5pF	GRM0225C1C7R1DD05#
			7.2pF	±0.05pF	GRM0225C1C7R2WD05#
				±0.1pF	GRM0225C1C7R2BD05#
				±0.25pF	GRM0225C1C7R2CD05#
				±0.5pF	GRM0225C1C7R2DD05#
			7.3pF	±0.05pF	GRM0225C1C7R3WD05#
				±0.1pF	GRM0225C1C7R3BD05#
				±0.25pF	GRM0225C1C7R3CD05#
±0.5pF	GRM0225C1C7R3DD05#				
7.4pF	±0.05pF	GRM0225C1C7R4WD05#			
	±0.1pF	GRM0225C1C7R4BD05#			
	±0.25pF	GRM0225C1C7R4CD05#			
	±0.5pF	GRM0225C1C7R4DD05#			
7.5pF	±0.05pF	GRM0225C1C7R5WD05#			
	±0.1pF	GRM0225C1C7R5BD05#			
	±0.25pF	GRM0225C1C7R5CD05#			
	±0.5pF	GRM0225C1C7R5DD05#			

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	7.6pF	±0.05pF	GRM0225C1C7R6WD05#
				±0.1pF	GRM0225C1C7R6BD05#
				±0.25pF	GRM0225C1C7R6CD05#
				±0.5pF	GRM0225C1C7R6DD05#
			7.7pF	±0.05pF	GRM0225C1C7R7WD05#
				±0.1pF	GRM0225C1C7R7BD05#
				±0.25pF	GRM0225C1C7R7CD05#
			7.8pF	±0.05pF	GRM0225C1C7R8WD05#
				±0.1pF	GRM0225C1C7R8BD05#
				±0.25pF	GRM0225C1C7R8CD05#
			7.9pF	±0.05pF	GRM0225C1C7R9WD05#
				±0.1pF	GRM0225C1C7R9BD05#
				±0.25pF	GRM0225C1C7R9CD05#
			8.0pF	±0.05pF	GRM0225C1C8R0WD05#
				±0.1pF	GRM0225C1C8R0BD05#
				±0.25pF	GRM0225C1C8R0CD05#
			8.1pF	±0.05pF	GRM0225C1C8R1WD05#
				±0.1pF	GRM0225C1C8R1BD05#
				±0.25pF	GRM0225C1C8R1CD05#
			8.2pF	±0.05pF	GRM0225C1C8R2WD05#
				±0.1pF	GRM0225C1C8R2BD05#
				±0.25pF	GRM0225C1C8R2CD05#
			8.3pF	±0.05pF	GRM0225C1C8R3WD05#
				±0.1pF	GRM0225C1C8R3BD05#
				±0.25pF	GRM0225C1C8R3CD05#
			8.4pF	±0.05pF	GRM0225C1C8R4WD05#
				±0.1pF	GRM0225C1C8R4BD05#
				±0.25pF	GRM0225C1C8R4CD05#
			8.5pF	±0.05pF	GRM0225C1C8R5WD05#
				±0.1pF	GRM0225C1C8R5BD05#
				±0.25pF	GRM0225C1C8R5CD05#
			8.6pF	±0.05pF	GRM0225C1C8R6WD05#
				±0.1pF	GRM0225C1C8R6BD05#
				±0.25pF	GRM0225C1C8R6CD05#
			8.7pF	±0.05pF	GRM0225C1C8R7WD05#
				±0.1pF	GRM0225C1C8R7BD05#
				±0.25pF	GRM0225C1C8R7CD05#
			8.8pF	±0.05pF	GRM0225C1C8R8WD05#
				±0.1pF	GRM0225C1C8R8BD05#
				±0.25pF	GRM0225C1C8R8CD05#
			8.9pF	±0.05pF	GRM0225C1C8R9WD05#
				±0.1pF	GRM0225C1C8R9BD05#

品番 #には包装仕様コードが入ります。

## GRM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	16Vdc	C0G	8.9pF	±0.25pF	GRM0225C1C8R9CD05#
				±0.5pF	GRM0225C1C8R9DD05#
			9.0pF	±0.05pF	GRM0225C1C9R0WD05#
				±0.1pF	GRM0225C1C9R0BD05#
				±0.25pF	GRM0225C1C9R0CD05#
				±0.5pF	GRM0225C1C9R0DD05#
			9.1pF	±0.05pF	GRM0225C1C9R1WD05#
				±0.1pF	GRM0225C1C9R1BD05#
				±0.25pF	GRM0225C1C9R1CD05#
				±0.5pF	GRM0225C1C9R1DD05#
			9.2pF	±0.05pF	GRM0225C1C9R2WD05#
				±0.1pF	GRM0225C1C9R2BD05#
				±0.25pF	GRM0225C1C9R2CD05#
				±0.5pF	GRM0225C1C9R2DD05#
			9.3pF	±0.05pF	GRM0225C1C9R3WD05#
				±0.1pF	GRM0225C1C9R3BD05#
				±0.25pF	GRM0225C1C9R3CD05#
				±0.5pF	GRM0225C1C9R3DD05#
			9.4pF	±0.05pF	GRM0225C1C9R4WD05#
				±0.1pF	GRM0225C1C9R4BD05#
				±0.25pF	GRM0225C1C9R4CD05#
				±0.5pF	GRM0225C1C9R4DD05#
			9.5pF	±0.05pF	GRM0225C1C9R5WD05#
				±0.1pF	GRM0225C1C9R5BD05#
				±0.25pF	GRM0225C1C9R5CD05#
				±0.5pF	GRM0225C1C9R5DD05#
			9.6pF	±0.05pF	GRM0225C1C9R6WD05#
				±0.1pF	GRM0225C1C9R6BD05#
				±0.25pF	GRM0225C1C9R6CD05#
				±0.5pF	GRM0225C1C9R6DD05#
			9.7pF	±0.05pF	GRM0225C1C9R7WD05#
				±0.1pF	GRM0225C1C9R7BD05#
				±0.25pF	GRM0225C1C9R7CD05#
				±0.5pF	GRM0225C1C9R7DD05#
			9.8pF	±0.05pF	GRM0225C1C9R8WD05#
				±0.1pF	GRM0225C1C9R8BD05#
				±0.25pF	GRM0225C1C9R8CD05#
				±0.5pF	GRM0225C1C9R8DD05#
			9.9pF	±0.05pF	GRM0225C1C9R9WD05#
				±0.1pF	GRM0225C1C9R9BD05#
				±0.25pF	GRM0225C1C9R9CD05#
				±0.5pF	GRM0225C1C9R9DD05#
10pF	±2%	GRM0225C1C100GD05#			
	±5%	GRM0225C1C100JD05#			
12pF	±2%	GRM0225C1C120GD05#			
	±5%	GRM0225C1C120JD05#			
15pF	±2%	GRM0225C1C150GD05#			
	±5%	GRM0225C1C150JD05#			
18pF	±2%	GRM0225C1C180GD05#			
	±5%	GRM0225C1C180JD05#			
22pF	±2%	GRM0225C1C220GD05#			
	±5%	GRM0225C1C220JD05#			
27pF	±2%	GRM0225C1C270GD05#			
	±5%	GRM0225C1C270JD05#			

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	33pF	±2%	GRM0225C1C330GD05#		
				±5%	GRM0225C1C330JD05#		
			39pF	±2%	GRM0225C1C390GD05#		
				±5%	GRM0225C1C390JD05#		
				47pF	±2%	GRM0225C1C470GD05#	
					±5%	GRM0225C1C470JD05#	
			10Vdc	CH	56pF	±2%	GRM0222C1A560GD05#
						±5%	GRM0222C1A560JD05#
					68pF	±2%	GRM0222C1A680GD05#
						±5%	GRM0222C1A680JD05#
	82pF	±2%				GRM0222C1A820GD05#	
		±5%		GRM0222C1A820JD05#			
	C0G	100pF		±2%	GRM0222C1A101GD05#		
				±5%	GRM0222C1A101JD05#		
		56pF		±2%	GRM0225C1A560GD05#		
				±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	50Vdc	CK	0.1pF	±0.05pF	GRM0334C1HR10WA01#
				±0.1pF	GRM0334C1HR10BA01#
			0.2pF	±0.05pF	GRM0334C1HR20WA01#
				±0.1pF	GRM0334C1HR20BA01#
			0.3pF	±0.05pF	GRM0334C1HR30WA01#
				±0.1pF	GRM0334C1HR30BA01#
			0.4pF	±0.05pF	GRM0334C1HR40WA01#
				±0.1pF	GRM0334C1HR40BA01#
			0.5pF	±0.05pF	GRM0334C1HR50WA01#
				±0.1pF	GRM0334C1HR50BA01#
			0.6pF	±0.05pF	GRM0334C1HR60WA01#
				±0.1pF	GRM0334C1HR60BA01#
			0.7pF	±0.05pF	GRM0334C1HR70WA01#
				±0.1pF	GRM0334C1HR70BA01#
			0.8pF	±0.05pF	GRM0334C1HR80WA01#
				±0.1pF	GRM0334C1HR80BA01#
			0.9pF	±0.05pF	GRM0334C1HR90WA01#
				±0.1pF	GRM0334C1HR90BA01#
			1.0pF	±0.05pF	GRM0334C1H1R0WA01#
				±0.1pF	GRM0334C1H1R0BA01#
				±0.25pF	GRM0334C1H1R0CA01#
			1.1pF	±0.05pF	GRM0334C1H1R1WA01#
				±0.1pF	GRM0334C1H1R1BA01#
				±0.25pF	GRM0334C1H1R1CA01#
			1.2pF	±0.05pF	GRM0334C1H1R2WA01#
				±0.1pF	GRM0334C1H1R2BA01#
				±0.25pF	GRM0334C1H1R2CA01#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ  
GNMシリーズ  
LLシリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層セラミック  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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	50Vdc	CK	1.3pF	±0.05pF	GRM0334C1H1R3WA01#
				±0.1pF	GRM0334C1H1R3BA01#
				±0.25pF	GRM0334C1H1R3CA01#
			1.4pF	±0.05pF	GRM0334C1H1R4WA01#
				±0.1pF	GRM0334C1H1R4BA01#
				±0.25pF	GRM0334C1H1R4CA01#
			1.5pF	±0.05pF	GRM0334C1H1R5WA01#
				±0.1pF	GRM0334C1H1R5BA01#
				±0.25pF	GRM0334C1H1R5CA01#
			1.6pF	±0.05pF	GRM0334C1H1R6WA01#
				±0.1pF	GRM0334C1H1R6BA01#
				±0.25pF	GRM0334C1H1R6CA01#
			1.7pF	±0.05pF	GRM0334C1H1R7WA01#
				±0.1pF	GRM0334C1H1R7BA01#
				±0.25pF	GRM0334C1H1R7CA01#
			1.8pF	±0.05pF	GRM0334C1H1R8WA01#
				±0.1pF	GRM0334C1H1R8BA01#
				±0.25pF	GRM0334C1H1R8CA01#
			1.9pF	±0.05pF	GRM0334C1H1R9WA01#
				±0.1pF	GRM0334C1H1R9BA01#
				±0.25pF	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	±0.05pF	GRM0333C1H2R7WA01#
				±0.1pF	GRM0333C1H2R7BA01#
				±0.25pF	GRM0333C1H2R7CA01#
			2.8pF	±0.05pF	GRM0333C1H2R8WA01#
				±0.1pF	GRM0333C1H2R8BA01#
				±0.25pF	GRM0333C1H2R8CA01#
2.9pF	±0.05pF	GRM0333C1H2R9WA01#			
	±0.1pF	GRM0333C1H2R9BA01#			
	±0.25pF	GRM0333C1H2R9CA01#			
3.0pF	±0.05pF	GRM0333C1H3R0WA01#			
	±0.1pF	GRM0333C1H3R0BA01#			
	±0.25pF	GRM0333C1H3R0CA01#			

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	CJ	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	GRM0333C1H3R4BA01#
				±0.25pF	GRM0333C1H3R4CA01#
			3.5pF	±0.05pF	GRM0333C1H3R5WA01#
				±0.1pF	GRM0333C1H3R5BA01#
				±0.25pF	GRM0333C1H3R5CA01#
			3.6pF	±0.05pF	GRM0333C1H3R6WA01#
				±0.1pF	GRM0333C1H3R6BA01#
				±0.25pF	GRM0333C1H3R6CA01#
			3.7pF	±0.05pF	GRM0333C1H3R7WA01#
				±0.1pF	GRM0333C1H3R7BA01#
				±0.25pF	GRM0333C1H3R7CA01#
			3.8pF	±0.05pF	GRM0333C1H3R8WA01#
				±0.1pF	GRM0333C1H3R8BA01#
				±0.25pF	GRM0333C1H3R8CA01#
		3.9pF	±0.05pF	GRM0333C1H3R9WA01#	
			±0.1pF	GRM0333C1H3R9BA01#	
			±0.25pF	GRM0333C1H3R9CA01#	
		CH	4.0pF	±0.05pF	GRM0332C1H4R0WA01#
				±0.1pF	GRM0332C1H4R0BA01#
				±0.25pF	GRM0332C1H4R0CA01#
			4.1pF	±0.05pF	GRM0332C1H4R1WA01#
				±0.1pF	GRM0332C1H4R1BA01#
				±0.25pF	GRM0332C1H4R1CA01#
			4.2pF	±0.05pF	GRM0332C1H4R2WA01#
				±0.1pF	GRM0332C1H4R2BA01#
				±0.25pF	GRM0332C1H4R2CA01#
			4.3pF	±0.05pF	GRM0332C1H4R3WA01#
				±0.1pF	GRM0332C1H4R3BA01#
				±0.25pF	GRM0332C1H4R3CA01#
			4.4pF	±0.05pF	GRM0332C1H4R4WA01#
				±0.1pF	GRM0332C1H4R4BA01#
				±0.25pF	GRM0332C1H4R4CA01#
			4.5pF	±0.05pF	GRM0332C1H4R5WA01#
				±0.1pF	GRM0332C1H4R5BA01#
				±0.25pF	GRM0332C1H4R5CA01#
			4.6pF	±0.05pF	GRM0332C1H4R6WA01#
				±0.1pF	GRM0332C1H4R6BA01#
				±0.25pF	GRM0332C1H4R6CA01#
4.7pF	±0.05pF		GRM0332C1H4R7WA01#		
	±0.1pF		GRM0332C1H4R7BA01#		
	±0.25pF		GRM0332C1H4R7CA01#		
4.8pF	±0.05pF	GRM0332C1H4R8WA01#			
	±0.1pF	GRM0332C1H4R8BA01#			
	±0.25pF	GRM0332C1H4R8CA01#			

品番 #には包装仕様コードが入ります。

# GRMシリーズ 温度補償用 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	50Vdc	CH	4.9pF	±0.05pF	GRM0332C1H4R9WA01#
				±0.1pF	GRM0332C1H4R9BA01#
				±0.25pF	GRM0332C1H4R9CA01#
			5.0pF	±0.05pF	GRM0332C1H5R0WA01#
				±0.1pF	GRM0332C1H5R0BA01#
				±0.25pF	GRM0332C1H5R0CA01#
			5.1pF	±0.05pF	GRM0332C1H5R1WA01#
				±0.1pF	GRM0332C1H5R1BA01#
				±0.25pF	GRM0332C1H5R1CA01#
			5.2pF	±0.05pF	GRM0332C1H5R2WA01#
				±0.1pF	GRM0332C1H5R2BA01#
				±0.25pF	GRM0332C1H5R2CA01#
			5.3pF	±0.05pF	GRM0332C1H5R3WA01#
				±0.1pF	GRM0332C1H5R3BA01#
				±0.25pF	GRM0332C1H5R3CA01#
			5.4pF	±0.05pF	GRM0332C1H5R4WA01#
				±0.1pF	GRM0332C1H5R4BA01#
				±0.25pF	GRM0332C1H5R4CA01#
			5.5pF	±0.05pF	GRM0332C1H5R5WA01#
				±0.1pF	GRM0332C1H5R5BA01#
				±0.25pF	GRM0332C1H5R5CA01#
			5.6pF	±0.05pF	GRM0332C1H5R6WA01#
				±0.1pF	GRM0332C1H5R6BA01#
				±0.25pF	GRM0332C1H5R6CA01#
			5.7pF	±0.05pF	GRM0332C1H5R7WA01#
				±0.1pF	GRM0332C1H5R7BA01#
				±0.25pF	GRM0332C1H5R7CA01#
			5.8pF	±0.05pF	GRM0332C1H5R8WA01#
				±0.1pF	GRM0332C1H5R8BA01#
				±0.25pF	GRM0332C1H5R8CA01#
			5.9pF	±0.05pF	GRM0332C1H5R9WA01#
				±0.1pF	GRM0332C1H5R9BA01#
				±0.25pF	GRM0332C1H5R9CA01#
			6.0pF	±0.05pF	GRM0332C1H6R0WA01#
				±0.1pF	GRM0332C1H6R0BA01#
				±0.25pF	GRM0332C1H6R0CA01#
			6.1pF	±0.05pF	GRM0332C1H6R1WA01#
				±0.1pF	GRM0332C1H6R1BA01#
				±0.25pF	GRM0332C1H6R1CA01#
			6.2pF	±0.05pF	GRM0332C1H6R2WA01#
				±0.1pF	GRM0332C1H6R2BA01#
				±0.25pF	GRM0332C1H6R2CA01#
				±0.5pF	GRM0332C1H6R2DA01#

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	CH	6.3pF	±0.05pF	GRM0332C1H6R3WA01#
				±0.1pF	GRM0332C1H6R3BA01#
				±0.25pF	GRM0332C1H6R3CA01#
			6.4pF	±0.05pF	GRM0332C1H6R4WA01#
				±0.1pF	GRM0332C1H6R4BA01#
				±0.25pF	GRM0332C1H6R4CA01#
			6.5pF	±0.05pF	GRM0332C1H6R5WA01#
				±0.1pF	GRM0332C1H6R5BA01#
				±0.25pF	GRM0332C1H6R5CA01#
			6.6pF	±0.05pF	GRM0332C1H6R6WA01#
				±0.1pF	GRM0332C1H6R6BA01#
				±0.25pF	GRM0332C1H6R6CA01#
			6.7pF	±0.05pF	GRM0332C1H6R7WA01#
				±0.1pF	GRM0332C1H6R7BA01#
				±0.25pF	GRM0332C1H6R7CA01#
			6.8pF	±0.05pF	GRM0332C1H6R8WA01#
				±0.1pF	GRM0332C1H6R8BA01#
				±0.25pF	GRM0332C1H6R8CA01#
			6.9pF	±0.05pF	GRM0332C1H6R9WA01#
				±0.1pF	GRM0332C1H6R9BA01#
				±0.25pF	GRM0332C1H6R9CA01#
			7.0pF	±0.05pF	GRM0332C1H7R0WA01#
				±0.1pF	GRM0332C1H7R0BA01#
				±0.25pF	GRM0332C1H7R0CA01#
			7.1pF	±0.05pF	GRM0332C1H7R1WA01#
				±0.1pF	GRM0332C1H7R1BA01#
				±0.25pF	GRM0332C1H7R1CA01#
			7.2pF	±0.05pF	GRM0332C1H7R2WA01#
				±0.1pF	GRM0332C1H7R2BA01#
				±0.25pF	GRM0332C1H7R2CA01#
			7.3pF	±0.05pF	GRM0332C1H7R3WA01#
				±0.1pF	GRM0332C1H7R3BA01#
				±0.25pF	GRM0332C1H7R3CA01#
			7.4pF	±0.05pF	GRM0332C1H7R4WA01#
				±0.1pF	GRM0332C1H7R4BA01#
				±0.25pF	GRM0332C1H7R4CA01#
			7.5pF	±0.05pF	GRM0332C1H7R5WA01#
				±0.1pF	GRM0332C1H7R5BA01#
				±0.25pF	GRM0332C1H7R5CA01#
			7.6pF	±0.05pF	GRM0332C1H7R6WA01#
				±0.1pF	GRM0332C1H7R6BA01#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ用  
GNMシリーズ  
LL□シリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層セラミック  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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	50Vdc	CH	7.6pF	±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	GRM0332C1H8R0WA01#
				±0.1pF	GRM0332C1H8R0BA01#
				±0.25pF	GRM0332C1H8R0CA01#
				±0.5pF	GRM0332C1H8R0DA01#
			8.1pF	±0.05pF	GRM0332C1H8R1WA01#
				±0.1pF	GRM0332C1H8R1BA01#
				±0.25pF	GRM0332C1H8R1CA01#
				±0.5pF	GRM0332C1H8R1DA01#
			8.2pF	±0.05pF	GRM0332C1H8R2WA01#
				±0.1pF	GRM0332C1H8R2BA01#
				±0.25pF	GRM0332C1H8R2CA01#
				±0.5pF	GRM0332C1H8R2DA01#
			8.3pF	±0.05pF	GRM0332C1H8R3WA01#
				±0.1pF	GRM0332C1H8R3BA01#
				±0.25pF	GRM0332C1H8R3CA01#
				±0.5pF	GRM0332C1H8R3DA01#
			8.4pF	±0.05pF	GRM0332C1H8R4WA01#
				±0.1pF	GRM0332C1H8R4BA01#
				±0.25pF	GRM0332C1H8R4CA01#
				±0.5pF	GRM0332C1H8R4DA01#
			8.5pF	±0.05pF	GRM0332C1H8R5WA01#
				±0.1pF	GRM0332C1H8R5BA01#
				±0.25pF	GRM0332C1H8R5CA01#
				±0.5pF	GRM0332C1H8R5DA01#
			8.6pF	±0.05pF	GRM0332C1H8R6WA01#
				±0.1pF	GRM0332C1H8R6BA01#
				±0.25pF	GRM0332C1H8R6CA01#
				±0.5pF	GRM0332C1H8R6DA01#
			8.7pF	±0.05pF	GRM0332C1H8R7WA01#
				±0.1pF	GRM0332C1H8R7BA01#
				±0.25pF	GRM0332C1H8R7CA01#
±0.5pF	GRM0332C1H8R7DA01#				
8.8pF	±0.05pF	GRM0332C1H8R8WA01#			
	±0.1pF	GRM0332C1H8R8BA01#			
	±0.25pF	GRM0332C1H8R8CA01#			
	±0.5pF	GRM0332C1H8R8DA01#			
8.9pF	±0.05pF	GRM0332C1H8R9WA01#			
	±0.1pF	GRM0332C1H8R9BA01#			
	±0.25pF	GRM0332C1H8R9CA01#			
	±0.5pF	GRM0332C1H8R9DA01#			

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	CH	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	GRM0332C1H9R9WA01#
				±0.1pF	GRM0332C1H9R9BA01#
				±0.25pF	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#			
27pF	±2%	GRM0332C1H270GA01#			
	±5%	GRM0332C1H270JA01#			
33pF	±2%	GRM0332C1H330GA01#			
	±5%	GRM0332C1H330JA01#			

品番 #には包装仕様コードが入ります。

# GRMシリーズ 温度補償用 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	50Vdc	CH	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#	
				±5%	GRM0332C1H101JA01#	
			COG	0.1pF	±0.05pF	GRM0335C1HR10WA01#
					±0.1pF	GRM0335C1HR10BA01#
				0.2pF	±0.05pF	GRM0335C1HR20WA01#
					±0.1pF	GRM0335C1HR20BA01#
				0.3pF	±0.05pF	GRM0335C1HR30WA01#
		±0.1pF			GRM0335C1HR30BA01#	
		0.4pF		±0.05pF	GRM0335C1HR40WA01#	
				±0.1pF	GRM0335C1HR40BA01#	
		0.5pF		±0.05pF	GRM0335C1HR50WA01#	
				±0.1pF	GRM0335C1HR50BA01#	
		0.6pF		±0.05pF	GRM0335C1HR60WA01#	
				±0.1pF	GRM0335C1HR60BA01#	
		0.7pF		±0.05pF	GRM0335C1HR70WA01#	
				±0.1pF	GRM0335C1HR70BA01#	
		0.8pF		±0.05pF	GRM0335C1HR80WA01#	
				±0.1pF	GRM0335C1HR80BA01#	
		0.9pF		±0.05pF	GRM0335C1HR90WA01#	
				±0.1pF	GRM0335C1HR90BA01#	
		1.0pF		±0.05pF	GRM0335C1H1R0WA01#	
				±0.1pF	GRM0335C1H1R0BA01#	
				±0.25pF	GRM0335C1H1R0CA01#	
		1.1pF		±0.05pF	GRM0335C1H1R1WA01#	
				±0.1pF	GRM0335C1H1R1BA01#	
				±0.25pF	GRM0335C1H1R1CA01#	
		1.2pF		±0.05pF	GRM0335C1H1R2WA01#	
				±0.1pF	GRM0335C1H1R2BA01#	
				±0.25pF	GRM0335C1H1R2CA01#	
		1.3pF		±0.05pF	GRM0335C1H1R3WA01#	
				±0.1pF	GRM0335C1H1R3BA01#	
±0.25pF	GRM0335C1H1R3CA01#					
1.4pF	±0.05pF	GRM0335C1H1R4WA01#				
	±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#				

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	1.8pF	±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#
				±0.25pF	GRM0335C1H2R6CA01#
			2.7pF	±0.05pF	GRM0335C1H2R7WA01#
				±0.1pF	GRM0335C1H2R7BA01#
				±0.25pF	GRM0335C1H2R7CA01#
			2.8pF	±0.05pF	GRM0335C1H2R8WA01#
				±0.1pF	GRM0335C1H2R8BA01#
				±0.25pF	GRM0335C1H2R8CA01#
			2.9pF	±0.05pF	GRM0335C1H2R9WA01#
				±0.1pF	GRM0335C1H2R9BA01#
				±0.25pF	GRM0335C1H2R9CA01#
			3.0pF	±0.05pF	GRM0335C1H3R0WA01#
				±0.1pF	GRM0335C1H3R0BA01#
				±0.25pF	GRM0335C1H3R0CA01#
			3.1pF	±0.05pF	GRM0335C1H3R1WA01#
				±0.1pF	GRM0335C1H3R1BA01#
				±0.25pF	GRM0335C1H3R1CA01#
3.2pF	±0.05pF	GRM0335C1H3R2WA01#			
	±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#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサアライ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層マイクロチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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	50Vdc	COG	3.6pF	±0.05pF	GRM0335C1H3R6WA01#
				±0.1pF	GRM0335C1H3R6BA01#
				±0.25pF	GRM0335C1H3R6CA01#
			3.7pF	±0.05pF	GRM0335C1H3R7WA01#
				±0.1pF	GRM0335C1H3R7BA01#
				±0.25pF	GRM0335C1H3R7CA01#
			3.8pF	±0.05pF	GRM0335C1H3R8WA01#
				±0.1pF	GRM0335C1H3R8BA01#
				±0.25pF	GRM0335C1H3R8CA01#
			3.9pF	±0.05pF	GRM0335C1H3R9WA01#
				±0.1pF	GRM0335C1H3R9BA01#
				±0.25pF	GRM0335C1H3R9CA01#
			4.0pF	±0.05pF	GRM0335C1H4R0WA01#
				±0.1pF	GRM0335C1H4R0BA01#
				±0.25pF	GRM0335C1H4R0CA01#
			4.1pF	±0.05pF	GRM0335C1H4R1WA01#
				±0.1pF	GRM0335C1H4R1BA01#
				±0.25pF	GRM0335C1H4R1CA01#
			4.2pF	±0.05pF	GRM0335C1H4R2WA01#
				±0.1pF	GRM0335C1H4R2BA01#
				±0.25pF	GRM0335C1H4R2CA01#
			4.3pF	±0.05pF	GRM0335C1H4R3WA01#
				±0.1pF	GRM0335C1H4R3BA01#
				±0.25pF	GRM0335C1H4R3CA01#
			4.4pF	±0.05pF	GRM0335C1H4R4WA01#
				±0.1pF	GRM0335C1H4R4BA01#
				±0.25pF	GRM0335C1H4R4CA01#
			4.5pF	±0.05pF	GRM0335C1H4R5WA01#
				±0.1pF	GRM0335C1H4R5BA01#
				±0.25pF	GRM0335C1H4R5CA01#
			4.6pF	±0.05pF	GRM0335C1H4R6WA01#
				±0.1pF	GRM0335C1H4R6BA01#
				±0.25pF	GRM0335C1H4R6CA01#
			4.7pF	±0.05pF	GRM0335C1H4R7WA01#
				±0.1pF	GRM0335C1H4R7BA01#
				±0.25pF	GRM0335C1H4R7CA01#
			4.8pF	±0.05pF	GRM0335C1H4R8WA01#
				±0.1pF	GRM0335C1H4R8BA01#
				±0.25pF	GRM0335C1H4R8CA01#
			4.9pF	±0.05pF	GRM0335C1H4R9WA01#
				±0.1pF	GRM0335C1H4R9BA01#
				±0.25pF	GRM0335C1H4R9CA01#
			5.0pF	±0.05pF	GRM0335C1H5R0WA01#
				±0.1pF	GRM0335C1H5R0BA01#
				±0.25pF	GRM0335C1H5R0CA01#
			5.1pF	±0.05pF	GRM0335C1H5R1WA01#
				±0.1pF	GRM0335C1H5R1BA01#
				±0.25pF	GRM0335C1H5R1CA01#
			5.2pF	±0.05pF	GRM0335C1H5R2WA01#
				±0.1pF	GRM0335C1H5R2BA01#
				±0.25pF	GRM0335C1H5R2CA01#
			5.3pF	±0.05pF	GRM0335C1H5R3WA01#

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	5.3pF	±0.1pF	GRM0335C1H5R3BA01#
				±0.25pF	GRM0335C1H5R3CA01#
				±0.5pF	GRM0335C1H5R3DA01#
			5.4pF	±0.05pF	GRM0335C1H5R4WA01#
				±0.1pF	GRM0335C1H5R4BA01#
				±0.25pF	GRM0335C1H5R4CA01#
			5.5pF	±0.05pF	GRM0335C1H5R5WA01#
				±0.1pF	GRM0335C1H5R5BA01#
				±0.25pF	GRM0335C1H5R5CA01#
			5.6pF	±0.05pF	GRM0335C1H5R6WA01#
				±0.1pF	GRM0335C1H5R6BA01#
				±0.25pF	GRM0335C1H5R6CA01#
			5.7pF	±0.05pF	GRM0335C1H5R7WA01#
				±0.1pF	GRM0335C1H5R7BA01#
				±0.25pF	GRM0335C1H5R7CA01#
			5.8pF	±0.05pF	GRM0335C1H5R8WA01#
				±0.1pF	GRM0335C1H5R8BA01#
				±0.25pF	GRM0335C1H5R8CA01#
			5.9pF	±0.05pF	GRM0335C1H5R9WA01#
				±0.1pF	GRM0335C1H5R9BA01#
				±0.25pF	GRM0335C1H5R9CA01#
			6.0pF	±0.05pF	GRM0335C1H6R0WA01#
				±0.1pF	GRM0335C1H6R0BA01#
				±0.25pF	GRM0335C1H6R0CA01#
			6.1pF	±0.05pF	GRM0335C1H6R1WA01#
				±0.1pF	GRM0335C1H6R1BA01#
				±0.25pF	GRM0335C1H6R1CA01#
			6.2pF	±0.05pF	GRM0335C1H6R2WA01#
				±0.1pF	GRM0335C1H6R2BA01#
				±0.25pF	GRM0335C1H6R2CA01#
			6.3pF	±0.05pF	GRM0335C1H6R3WA01#
				±0.1pF	GRM0335C1H6R3BA01#
				±0.25pF	GRM0335C1H6R3CA01#
			6.4pF	±0.05pF	GRM0335C1H6R4WA01#
				±0.1pF	GRM0335C1H6R4BA01#
				±0.25pF	GRM0335C1H6R4CA01#
			6.5pF	±0.05pF	GRM0335C1H6R5WA01#
				±0.1pF	GRM0335C1H6R5BA01#
				±0.25pF	GRM0335C1H6R5CA01#
			6.6pF	±0.05pF	GRM0335C1H6R6WA01#
				±0.1pF	GRM0335C1H6R6BA01#
				±0.25pF	GRM0335C1H6R6CA01#

品番 #には包装仕様コードが入ります。



# GRMシリーズ 温度補償用 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	50Vdc	C0G	6.6pF	±0.5pF	GRM0335C1H6R6DA01#
				±0.05pF	GRM0335C1H6R7WA01#
			6.7pF	±0.1pF	GRM0335C1H6R7BA01#
				±0.25pF	GRM0335C1H6R7CA01#
				±0.5pF	GRM0335C1H6R7DA01#
				6.8pF	±0.05pF
			±0.1pF		GRM0335C1H6R8BA01#
			±0.25pF		GRM0335C1H6R8CA01#
			6.9pF	±0.05pF	GRM0335C1H6R9WA01#
				±0.1pF	GRM0335C1H6R9BA01#
				±0.25pF	GRM0335C1H6R9CA01#
			7.0pF	±0.05pF	GRM0335C1H7R0WA01#
				±0.1pF	GRM0335C1H7R0BA01#
				±0.25pF	GRM0335C1H7R0CA01#
				±0.5pF	GRM0335C1H7R0DA01#
			7.1pF	±0.05pF	GRM0335C1H7R1WA01#
				±0.1pF	GRM0335C1H7R1BA01#
				±0.25pF	GRM0335C1H7R1CA01#
				±0.5pF	GRM0335C1H7R1DA01#
			7.2pF	±0.05pF	GRM0335C1H7R2WA01#
				±0.1pF	GRM0335C1H7R2BA01#
				±0.25pF	GRM0335C1H7R2CA01#
				±0.5pF	GRM0335C1H7R2DA01#
			7.3pF	±0.05pF	GRM0335C1H7R3WA01#
				±0.1pF	GRM0335C1H7R3BA01#
				±0.25pF	GRM0335C1H7R3CA01#
				±0.5pF	GRM0335C1H7R3DA01#
			7.4pF	±0.05pF	GRM0335C1H7R4WA01#
				±0.1pF	GRM0335C1H7R4BA01#
				±0.25pF	GRM0335C1H7R4CA01#
				±0.5pF	GRM0335C1H7R4DA01#
			7.5pF	±0.05pF	GRM0335C1H7R5WA01#
				±0.1pF	GRM0335C1H7R5BA01#
				±0.25pF	GRM0335C1H7R5CA01#
				±0.5pF	GRM0335C1H7R5DA01#
			7.6pF	±0.05pF	GRM0335C1H7R6WA01#
				±0.1pF	GRM0335C1H7R6BA01#
				±0.25pF	GRM0335C1H7R6CA01#
				±0.5pF	GRM0335C1H7R6DA01#
			7.7pF	±0.05pF	GRM0335C1H7R7WA01#
				±0.1pF	GRM0335C1H7R7BA01#
				±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#			

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	8.0pF	±0.1pF	GRM0335C1H8R0BA01#
				±0.25pF	GRM0335C1H8R0CA01#
				±0.5pF	GRM0335C1H8R0DA01#
			8.1pF	±0.05pF	GRM0335C1H8R1WA01#
				±0.1pF	GRM0335C1H8R1BA01#
				±0.25pF	GRM0335C1H8R1CA01#
			8.2pF	±0.05pF	GRM0335C1H8R2WA01#
				±0.1pF	GRM0335C1H8R2BA01#
				±0.25pF	GRM0335C1H8R2CA01#
			8.3pF	±0.05pF	GRM0335C1H8R3WA01#
				±0.1pF	GRM0335C1H8R3BA01#
				±0.25pF	GRM0335C1H8R3CA01#
			8.4pF	±0.05pF	GRM0335C1H8R4WA01#
				±0.1pF	GRM0335C1H8R4BA01#
				±0.25pF	GRM0335C1H8R4CA01#
			8.5pF	±0.05pF	GRM0335C1H8R5WA01#
				±0.1pF	GRM0335C1H8R5BA01#
				±0.25pF	GRM0335C1H8R5CA01#
			8.6pF	±0.05pF	GRM0335C1H8R6WA01#
				±0.1pF	GRM0335C1H8R6BA01#
				±0.25pF	GRM0335C1H8R6CA01#
			8.7pF	±0.05pF	GRM0335C1H8R7WA01#
				±0.1pF	GRM0335C1H8R7BA01#
				±0.25pF	GRM0335C1H8R7CA01#
			8.8pF	±0.05pF	GRM0335C1H8R8WA01#
				±0.1pF	GRM0335C1H8R8BA01#
				±0.25pF	GRM0335C1H8R8CA01#
			8.9pF	±0.05pF	GRM0335C1H8R9WA01#
				±0.1pF	GRM0335C1H8R9BA01#
				±0.25pF	GRM0335C1H8R9CA01#
			9.0pF	±0.05pF	GRM0335C1H9R0WA01#
				±0.1pF	GRM0335C1H9R0BA01#
				±0.25pF	GRM0335C1H9R0CA01#
			9.1pF	±0.05pF	GRM0335C1H9R1WA01#
				±0.1pF	GRM0335C1H9R1BA01#
				±0.25pF	GRM0335C1H9R1CA01#
			9.2pF	±0.05pF	GRM0335C1H9R2WA01#
				±0.1pF	GRM0335C1H9R2BA01#
				±0.25pF	GRM0335C1H9R2CA01#
			9.3pF	±0.05pF	GRM0335C1H9R3WA01#
				±0.1pF	GRM0335C1H9R3BA01#
				±0.25pF	GRM0335C1H9R3CA01#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサアライ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層マイクロチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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	50Vdc	C0G	9.3pF	±0.5pF	GRM0335C1H9R3DA01#
				±0.05pF	GRM0335C1H9R4WA01#
			9.4pF	±0.1pF	GRM0335C1H9R4BA01#
				±0.25pF	GRM0335C1H9R4CA01#
				±0.5pF	GRM0335C1H9R4DA01#
				9.5pF	±0.05pF
			±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	±0.05pF	GRM0335C1H9R8WA01#
				±0.1pF	GRM0335C1H9R8BA01#
				±0.25pF	GRM0335C1H9R8CA01#
				±0.5pF	GRM0335C1H9R8DA01#
			9.9pF	±0.05pF	GRM0335C1H9R9WA01#
				±0.1pF	GRM0335C1H9R9BA01#
				±0.25pF	GRM0335C1H9R9CA01#
				±0.5pF	GRM0335C1H9R9DA01#
			10pF	±2%	GRM0335C1H100GA01#
				±5%	GRM0335C1H100JA01#
			12pF	±2%	GRM0335C1H120GA01#
				±5%	GRM0335C1H120JA01#
			15pF	±2%	GRM0335C1H150GA01#
				±5%	GRM0335C1H150JA01#
			18pF	±2%	GRM0335C1H180GA01#
				±5%	GRM0335C1H180JA01#
			22pF	±2%	GRM0335C1H220GA01#
				±5%	GRM0335C1H220JA01#
			27pF	±2%	GRM0335C1H270GA01#
				±5%	GRM0335C1H270JA01#
			33pF	±2%	GRM0335C1H330GA01#
				±5%	GRM0335C1H330JA01#
			39pF	±2%	GRM0335C1H390GA01#
				±5%	GRM0335C1H390JA01#
			47pF	±2%	GRM0335C1H470GA01#
				±5%	GRM0335C1H470JA01#
			56pF	±2%	GRM0335C1H560GA01#
				±5%	GRM0335C1H560JA01#
			68pF	±2%	GRM0335C1H680GA01#
				±5%	GRM0335C1H680JA01#
			82pF	±2%	GRM0335C1H820GA01#
				±5%	GRM0335C1H820JA01#
			100pF	±2%	GRM0335C1H101GA01#
±5%	GRM0335C1H101JA01#				
UK	±0.25pF	GRM0334U1H1R0CD01#			
	±0.25pF	GRM0334U1H2R0CD01#			
UJ	±0.25pF	GRM0333U1H3R0CD01#			

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	UJ	4.0pF	±0.25pF	GRM0333U1H4R0CD01#	
				±0.25pF	GRM0333U1H5R0CD01#	
			5.0pF	±0.5pF	GRM0333U1H6R0DD01#	
				±0.5pF	GRM0333U1H7R0DD01#	
				±0.5pF	GRM0333U1H8R0DD01#	
			6.0pF	±0.5pF	GRM0333U1H9R0DD01#	
				±5%	GRM0333U1H100JD01#	
				±5%	GRM0333U1H120JD01#	
			7.0pF	±5%	GRM0333U1H150JD01#	
				8.0pF	±0.25pF	GRM0334R1E1R0CD01#
					±0.25pF	GRM0334R1E2R0CD01#
			±0.25pF		GRM0333R1E3R0CD01#	
			±0.25pF		GRM0332R1E4R0CD01#	
			9.0pF	±0.25pF	GRM0332R1E5R0CD01#	
				±0.5pF	GRM0332R1E6R0DD01#	
				±0.5pF	GRM0332R1E7R0DD01#	
				±0.5pF	GRM0332R1E8R0DD01#	
			10pF	±0.5pF	GRM0332R1E9R0DD01#	
				±5%	GRM0332R1E100JD01#	
				±5%	GRM0332R1E120JD01#	
	±5%	GRM0332R1E150JD01#				
	12pF	±5%	GRM0332R1E180JD01#			
		±5%	GRM0332R1E220JD01#			
		±5%	GRM0332R1E270JD01#			
		±5%	GRM0332R1E330JD01#			
	15pF	±5%	GRM0332R1E390JD01#			
		±5%	GRM0332R1E470JD01#			
		±5%	GRM0332R1E560JD01#			
		±5%	GRM0332R1E680JD01#			
	18pF	±5%	GRM0332R1E820JD01#			
		±5%	GRM0332R1E101JD01#			
		R2H	±0.25pF	GRM0336R1E1R0CD01#		
			±0.25pF	GRM0336R1E2R0CD01#		
	±0.25pF		GRM0336R1E3R0CD01#			
	±0.25pF		GRM0336R1E4R0CD01#			
	4.0pF	±0.25pF	GRM0336R1E5R0CD01#			
		±0.5pF	GRM0336R1E6R0DD01#			
		±0.5pF	GRM0336R1E7R0DD01#			
		±0.5pF	GRM0336R1E8R0DD01#			
	5.0pF	±0.5pF	GRM0336R1E9R0DD01#			
		±5%	GRM0336R1E100JD01#			
		±5%	GRM0336R1E120JD01#			
		±5%	GRM0336R1E150JD01#			
	6.0pF	±5%	GRM0336R1E180JD01#			
		±5%	GRM0336R1E220JD01#			
		±5%	GRM0336R1E270JD01#			
		±5%	GRM0336R1E330JD01#			
	7.0pF	±5%	GRM0336R1E390JD01#			
		±5%	GRM0336R1E470JD01#			
		±5%	GRM0336R1E560JD01#			
±5%		GRM0336R1E680JD01#				
8.0pF	±5%	GRM0336R1E820JD01#				
	±5%	GRM0336R1E101JD01#				
	SK	±0.25pF	GRM0334S1E1R0CD01#			

品番 #には包装仕様コードが入ります。

汎用品 GRMシリーズ  
 コンデンサアレイ GNMシリーズ  
 低ESL品 LLシリーズ  
 低損失温度補償用 GJMシリーズ  
 高周波用低損失 GQMシリーズ  
 積層マイクロチップ GMAシリーズ  
 ボンディング用 GMDシリーズ  
 製品情報

# GRMシリーズ 温度補償用 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	SK	2.0pF	±0.25pF	GRM0334S1E2R0CD01#	
			3.0pF	±0.25pF	GRM0333S1E3R0CD01#	
			SH	4.0pF	±0.25pF	GRM0332S1E4R0CD01#
				5.0pF	±0.25pF	GRM0332S1E5R0CD01#
				6.0pF	±0.5pF	GRM0332S1E6R0DD01#
				7.0pF	±0.5pF	GRM0332S1E7R0DD01#
				8.0pF	±0.5pF	GRM0332S1E8R0DD01#
				9.0pF	±0.5pF	GRM0332S1E9R0DD01#
			10pF	±5%	GRM0332S1E100JD01#	
			12pF	±5%	GRM0332S1E120JD01#	
			15pF	±5%	GRM0332S1E150JD01#	
			18pF	±5%	GRM0332S1E180JD01#	
			22pF	±5%	GRM0332S1E220JD01#	
			27pF	±5%	GRM0332S1E270JD01#	
			33pF	±5%	GRM0332S1E330JD01#	
			39pF	±5%	GRM0332S1E390JD01#	
			47pF	±5%	GRM0332S1E470JD01#	
			56pF	±5%	GRM0332S1E560JD01#	
		68pF	±5%	GRM0332S1E680JD01#		
		82pF	±5%	GRM0332S1E820JD01#		
		100pF	±5%	GRM0332S1E101JD01#		
		S2H	1.0pF	±0.25pF	GRM0336S1E1R0CD01#	
			2.0pF	±0.25pF	GRM0336S1E2R0CD01#	
			3.0pF	±0.25pF	GRM0336S1E3R0CD01#	
			4.0pF	±0.25pF	GRM0336S1E4R0CD01#	
			5.0pF	±0.25pF	GRM0336S1E5R0CD01#	
			6.0pF	±0.5pF	GRM0336S1E6R0DD01#	
			7.0pF	±0.5pF	GRM0336S1E7R0DD01#	
			8.0pF	±0.5pF	GRM0336S1E8R0DD01#	
			9.0pF	±0.5pF	GRM0336S1E9R0DD01#	
			10pF	±5%	GRM0336S1E100JD01#	
			12pF	±5%	GRM0336S1E120JD01#	
			15pF	±5%	GRM0336S1E150JD01#	
			18pF	±5%	GRM0336S1E180JD01#	
			22pF	±5%	GRM0336S1E220JD01#	
			27pF	±5%	GRM0336S1E270JD01#	
			33pF	±5%	GRM0336S1E330JD01#	
			39pF	±5%	GRM0336S1E390JD01#	
			47pF	±5%	GRM0336S1E470JD01#	
		56pF	±5%	GRM0336S1E560JD01#		
		68pF	±5%	GRM0336S1E680JD01#		
		82pF	±5%	GRM0336S1E820JD01#		
		100pF	±5%	GRM0336S1E101JD01#		
		TK	1.0pF	±0.25pF	GRM0334T1E1R0CD01#	
			2.0pF	±0.25pF	GRM0334T1E2R0CD01#	
		TJ	3.0pF	±0.25pF	GRM0333T1E3R0CD01#	
		TH	4.0pF	±0.25pF	GRM0332T1E4R0CD01#	
			5.0pF	±0.25pF	GRM0332T1E5R0CD01#	
			6.0pF	±0.5pF	GRM0332T1E6R0DD01#	
			7.0pF	±0.5pF	GRM0332T1E7R0DD01#	
			8.0pF	±0.5pF	GRM0332T1E8R0DD01#	
			9.0pF	±0.5pF	GRM0332T1E9R0DD01#	
		10pF	±5%	GRM0332T1E100JD01#		
		12pF	±5%	GRM0332T1E120JD01#		

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	TH	15pF	±5%	GRM0332T1E150JD01#	
			18pF	±5%	GRM0332T1E180JD01#	
			22pF	±5%	GRM0332T1E220JD01#	
			27pF	±5%	GRM0332T1E270JD01#	
			33pF	±5%	GRM0332T1E330JD01#	
			39pF	±5%	GRM0332T1E390JD01#	
			47pF	±5%	GRM0332T1E470JD01#	
			56pF	±5%	GRM0332T1E560JD01#	
			68pF	±5%	GRM0332T1E680JD01#	
			82pF	±5%	GRM0332T1E820JD01#	
			100pF	±5%	GRM0332T1E101JD01#	
			T2H	1.0pF	±0.25pF	GRM0336T1E1R0CD01#
				2.0pF	±0.25pF	GRM0336T1E2R0CD01#
				3.0pF	±0.25pF	GRM0336T1E3R0CD01#
				4.0pF	±0.25pF	GRM0336T1E4R0CD01#
				5.0pF	±0.25pF	GRM0336T1E5R0CD01#
				6.0pF	±0.5pF	GRM0336T1E6R0DD01#
				7.0pF	±0.5pF	GRM0336T1E7R0DD01#
		8.0pF		±0.5pF	GRM0336T1E8R0DD01#	
		9.0pF		±0.5pF	GRM0336T1E9R0DD01#	
		10pF		±5%	GRM0336T1E100JD01#	
		12pF		±5%	GRM0336T1E120JD01#	
		15pF		±5%	GRM0336T1E150JD01#	
		18pF		±5%	GRM0336T1E180JD01#	
		22pF		±5%	GRM0336T1E220JD01#	
		27pF		±5%	GRM0336T1E270JD01#	
		33pF		±5%	GRM0336T1E330JD01#	
		39pF		±5%	GRM0336T1E390JD01#	
		47pF		±5%	GRM0336T1E470JD01#	
		56pF	±5%	GRM0336T1E560JD01#		
		68pF	±5%	GRM0336T1E680JD01#		
		82pF	±5%	GRM0336T1E820JD01#		
		100pF	±5%	GRM0336T1E101JD01#		
		UJ	18pF	±5%	GRM0333U1E180JD01#	
			22pF	±5%	GRM0333U1E220JD01#	
			27pF	±5%	GRM0333U1E270JD01#	
			33pF	±5%	GRM0333U1E330JD01#	
			39pF	±5%	GRM0333U1E390JD01#	
			47pF	±5%	GRM0333U1E470JD01#	
			56pF	±5%	GRM0333U1E560JD01#	
			68pF	±5%	GRM0333U1E680JD01#	
			82pF	±5%	GRM0333U1E820JD01#	
			100pF	±5%	GRM0333U1E101JD01#	

■ 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
0.33mm	50Vdc	CK	0.1pF	±0.1pF	GRM1534C1HR10BDD5#
			0.2pF	±0.1pF	GRM1534C1HR20BDD5#
			0.3pF	±0.1pF	GRM1534C1HR30BDD5#
			0.4pF	±0.1pF	GRM1534C1HR40BDD5#
			0.5pF	±0.1pF	GRM1534C1HR50BDD5#
			0.6pF	±0.1pF	GRM1534C1HR60BDD5#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ  
GNMシリーズ  
LLシリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層セラミック  
GMAシリーズ  
ボンデンタ  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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	
0.33mm	50Vdc	CK	0.7pF	±0.1pF	GRM1534C1HR70BDD5#	
			0.8pF	±0.1pF	GRM1534C1HR80BDD5#	
			0.9pF	±0.1pF	GRM1534C1HR90BDD5#	
			1.0pF	±0.25pF	GRM1534C1H1R0CDD5#	
			1.1pF	±0.25pF	GRM1534C1H1R1CDD5#	
			1.2pF	±0.25pF	GRM1534C1H1R2CDD5#	
			1.3pF	±0.25pF	GRM1534C1H1R3CDD5#	
			1.4pF	±0.25pF	GRM1534C1H1R4CDD5#	
			1.5pF	±0.25pF	GRM1534C1H1R5CDD5#	
			1.6pF	±0.25pF	GRM1534C1H1R6CDD5#	
			1.7pF	±0.25pF	GRM1534C1H1R7CDD5#	
			1.8pF	±0.25pF	GRM1534C1H1R8CDD5#	
			1.9pF	±0.25pF	GRM1534C1H1R9CDD5#	
			2.0pF	±0.25pF	GRM1534C1H2R0CDD5#	
			CJ	2.1pF	±0.25pF	GRM1533C1H2R1CDD5#
				2.2pF	±0.25pF	GRM1533C1H2R2CDD5#
				2.3pF	±0.25pF	GRM1533C1H2R3CDD5#
				2.4pF	±0.25pF	GRM1533C1H2R4CDD5#
				2.5pF	±0.25pF	GRM1533C1H2R5CDD5#
				2.6pF	±0.25pF	GRM1533C1H2R6CDD5#
		2.7pF		±0.25pF	GRM1533C1H2R7CDD5#	
		2.8pF		±0.25pF	GRM1533C1H2R8CDD5#	
		2.9pF		±0.25pF	GRM1533C1H2R9CDD5#	
		3.0pF		±0.25pF	GRM1533C1H3R0CDD5#	
		3.1pF		±0.25pF	GRM1533C1H3R1CDD5#	
		3.2pF		±0.25pF	GRM1533C1H3R2CDD5#	
		3.3pF		±0.25pF	GRM1533C1H3R3CDD5#	
		3.4pF		±0.25pF	GRM1533C1H3R4CDD5#	
		3.5pF		±0.25pF	GRM1533C1H3R5CDD5#	
		3.6pF		±0.25pF	GRM1533C1H3R6CDD5#	
		3.7pF		±0.25pF	GRM1533C1H3R7CDD5#	
		3.8pF		±0.25pF	GRM1533C1H3R8CDD5#	
		3.9pF	±0.25pF	GRM1533C1H3R9CDD5#		
		CH	4.0pF	±0.25pF	GRM1532C1H4R0CDD5#	
			4.1pF	±0.25pF	GRM1532C1H4R1CDD5#	
			4.2pF	±0.25pF	GRM1532C1H4R2CDD5#	
			4.3pF	±0.25pF	GRM1532C1H4R3CDD5#	
			4.4pF	±0.25pF	GRM1532C1H4R4CDD5#	
			4.5pF	±0.25pF	GRM1532C1H4R5CDD5#	
			4.6pF	±0.25pF	GRM1532C1H4R6CDD5#	
			4.7pF	±0.25pF	GRM1532C1H4R7CDD5#	
			4.8pF	±0.25pF	GRM1532C1H4R8CDD5#	
			4.9pF	±0.25pF	GRM1532C1H4R9CDD5#	
			5.0pF	±0.25pF	GRM1532C1H5R0CDD5#	
			5.1pF	±0.5pF	GRM1532C1H5R1DDD5#	
		5.2pF	±0.5pF	GRM1532C1H5R2DDD5#		
		5.3pF	±0.5pF	GRM1532C1H5R3DDD5#		
		5.4pF	±0.5pF	GRM1532C1H5R4DDD5#		
5.5pF	±0.5pF	GRM1532C1H5R5DDD5#				
5.6pF	±0.5pF	GRM1532C1H5R6DDD5#				
5.7pF	±0.5pF	GRM1532C1H5R7DDD5#				
5.8pF	±0.5pF	GRM1532C1H5R8DDD5#				
5.9pF	±0.5pF	GRM1532C1H5R9DDD5#				
6.0pF	±0.5pF	GRM1532C1H6R0DDD5#				

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	CH	6.1pF	±0.5pF	GRM1532C1H6R1DDD5#
			6.2pF	±0.5pF	GRM1532C1H6R2DDD5#
			6.3pF	±0.5pF	GRM1532C1H6R3DDD5#
			6.4pF	±0.5pF	GRM1532C1H6R4DDD5#
			6.5pF	±0.5pF	GRM1532C1H6R5DDD5#
			6.6pF	±0.5pF	GRM1532C1H6R6DDD5#
			6.7pF	±0.5pF	GRM1532C1H6R7DDD5#
			6.8pF	±0.5pF	GRM1532C1H6R8DDD5#
			6.9pF	±0.5pF	GRM1532C1H6R9DDD5#
			7.0pF	±0.5pF	GRM1532C1H7R0DDD5#
			7.1pF	±0.5pF	GRM1532C1H7R1DDD5#
			7.2pF	±0.5pF	GRM1532C1H7R2DDD5#
			7.3pF	±0.5pF	GRM1532C1H7R3DDD5#
			7.4pF	±0.5pF	GRM1532C1H7R4DDD5#
			7.5pF	±0.5pF	GRM1532C1H7R5DDD5#
			7.6pF	±0.5pF	GRM1532C1H7R6DDD5#
			7.7pF	±0.5pF	GRM1532C1H7R7DDD5#
			7.8pF	±0.5pF	GRM1532C1H7R8DDD5#
			7.9pF	±0.5pF	GRM1532C1H7R9DDD5#
			8.0pF	±0.5pF	GRM1532C1H8R0DDD5#
			8.1pF	±0.5pF	GRM1532C1H8R1DDD5#
			8.2pF	±0.5pF	GRM1532C1H8R2DDD5#
			8.3pF	±0.5pF	GRM1532C1H8R3DDD5#
			8.4pF	±0.5pF	GRM1532C1H8R4DDD5#
			8.5pF	±0.5pF	GRM1532C1H8R5DDD5#
			8.6pF	±0.5pF	GRM1532C1H8R6DDD5#
			8.7pF	±0.5pF	GRM1532C1H8R7DDD5#
			8.8pF	±0.5pF	GRM1532C1H8R8DDD5#
			8.9pF	±0.5pF	GRM1532C1H8R9DDD5#
			9.0pF	±0.5pF	GRM1532C1H9R0DDD5#
9.1pF	±0.5pF	GRM1532C1H9R1DDD5#			
9.2pF	±0.5pF	GRM1532C1H9R2DDD5#			
9.3pF	±0.5pF	GRM1532C1H9R3DDD5#			
9.4pF	±0.5pF	GRM1532C1H9R4DDD5#			
9.5pF	±0.5pF	GRM1532C1H9R5DDD5#			
9.6pF	±0.5pF	GRM1532C1H9R6DDD5#			
9.7pF	±0.5pF	GRM1532C1H9R7DDD5#			
9.8pF	±0.5pF	GRM1532C1H9R8DDD5#			
9.9pF	±0.5pF	GRM1532C1H9R9DDD5#			
10pF	±5%	GRM1532C1H100JDD5#			
12pF	±5%	GRM1532C1H120JDD5#			
15pF	±5%	GRM1532C1H150JDD5#			
18pF	±5%	GRM1532C1H180JDD5#			
22pF	±5%	GRM1532C1H220JDD5#			
27pF	±5%	GRM1532C1H270JDD5#			
33pF	±5%	GRM1532C1H330JDD5#			
39pF	±5%	GRM1532C1H390JDD5#			
47pF	±5%	GRM1532C1H470JDD5#			
56pF	±5%	GRM1532C1H560JDD5#			
68pF	±5%	GRM1532C1H680JDD5#			
82pF	±5%	GRM1532C1H820JDD5#			
100pF	±5%	GRM1532C1H101JDD5#			
120pF	±5%	GRM1532C1H121JDD5#			
150pF	±5%	GRM1532C1H151JDD5#			

品番 #には包装仕様コードが入ります。

# GRMシリーズ 温度補償用 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
0.33mm	50Vdc	CH	180pF	±5%	GRM1532C1H181JDD5#
			220pF	±5%	GRM1532C1H221JDD5#
			270pF	±5%	GRM1532C1H271JDD5#
			330pF	±5%	GRM1532C1H331JDD5#
			390pF	±5%	GRM1532C1H391JDD5#
			470pF	±5%	GRM1532C1H471JDD5#
			560pF	±5%	GRM1532C1H561JDD5#
			680pF	±5%	GRM1532C1H681JDD5#
		COG	0.1pF	±0.1pF	GRM1535C1HR10BDD5#
			0.2pF	±0.1pF	GRM1535C1HR20BDD5#
			0.3pF	±0.1pF	GRM1535C1HR30BDD5#
			0.4pF	±0.1pF	GRM1535C1HR40BDD5#
			0.5pF	±0.1pF	GRM1535C1HR50BDD5#
			0.6pF	±0.1pF	GRM1535C1HR60BDD5#
			0.7pF	±0.1pF	GRM1535C1HR70BDD5#
			0.8pF	±0.1pF	GRM1535C1HR80BDD5#
			0.9pF	±0.1pF	GRM1535C1HR90BDD5#
			1.0pF	±0.25pF	GRM1535C1H1R0CDD5#
			1.1pF	±0.25pF	GRM1535C1H1R1CDD5#
			1.2pF	±0.25pF	GRM1535C1H1R2CDD5#
			1.3pF	±0.25pF	GRM1535C1H1R3CDD5#
			1.4pF	±0.25pF	GRM1535C1H1R4CDD5#
			1.5pF	±0.25pF	GRM1535C1H1R5CDD5#
			1.6pF	±0.25pF	GRM1535C1H1R6CDD5#
			1.7pF	±0.25pF	GRM1535C1H1R7CDD5#
			1.8pF	±0.25pF	GRM1535C1H1R8CDD5#
			1.9pF	±0.25pF	GRM1535C1H1R9CDD5#
			2.0pF	±0.25pF	GRM1535C1H2R0CDD5#
			2.1pF	±0.25pF	GRM1535C1H2R1CDD5#
			2.2pF	±0.25pF	GRM1535C1H2R2CDD5#
			2.3pF	±0.25pF	GRM1535C1H2R3CDD5#
			2.4pF	±0.25pF	GRM1535C1H2R4CDD5#
2.5pF	±0.25pF	GRM1535C1H2R5CDD5#			
2.6pF	±0.25pF	GRM1535C1H2R6CDD5#			
2.7pF	±0.25pF	GRM1535C1H2R7CDD5#			
2.8pF	±0.25pF	GRM1535C1H2R8CDD5#			
2.9pF	±0.25pF	GRM1535C1H2R9CDD5#			
3.0pF	±0.25pF	GRM1535C1H3R0CDD5#			
3.1pF	±0.25pF	GRM1535C1H3R1CDD5#			
3.2pF	±0.25pF	GRM1535C1H3R2CDD5#			
3.3pF	±0.25pF	GRM1535C1H3R3CDD5#			
3.4pF	±0.25pF	GRM1535C1H3R4CDD5#			
3.5pF	±0.25pF	GRM1535C1H3R5CDD5#			
3.6pF	±0.25pF	GRM1535C1H3R6CDD5#			
3.7pF	±0.25pF	GRM1535C1H3R7CDD5#			
3.8pF	±0.25pF	GRM1535C1H3R8CDD5#			
3.9pF	±0.25pF	GRM1535C1H3R9CDD5#			
4.0pF	±0.25pF	GRM1535C1H4R0CDD5#			
4.1pF	±0.25pF	GRM1535C1H4R1CDD5#			
4.2pF	±0.25pF	GRM1535C1H4R2CDD5#			
4.3pF	±0.25pF	GRM1535C1H4R3CDD5#			
4.4pF	±0.25pF	GRM1535C1H4R4CDD5#			
4.5pF	±0.25pF	GRM1535C1H4R5CDD5#			
4.6pF	±0.25pF	GRM1535C1H4R6CDD5#			

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	4.7pF	±0.25pF	GRM1535C1H4R7CDD5#
			4.8pF	±0.25pF	GRM1535C1H4R8CDD5#
			4.9pF	±0.25pF	GRM1535C1H4R9CDD5#
			5.0pF	±0.25pF	GRM1535C1H5R0CDD5#
			5.1pF	±0.5pF	GRM1535C1H5R1DDD5#
			5.2pF	±0.5pF	GRM1535C1H5R2DDD5#
			5.3pF	±0.5pF	GRM1535C1H5R3DDD5#
			5.4pF	±0.5pF	GRM1535C1H5R4DDD5#
			5.5pF	±0.5pF	GRM1535C1H5R5DDD5#
			5.6pF	±0.5pF	GRM1535C1H5R6DDD5#
			5.7pF	±0.5pF	GRM1535C1H5R7DDD5#
			5.8pF	±0.5pF	GRM1535C1H5R8DDD5#
			5.9pF	±0.5pF	GRM1535C1H5R9DDD5#
			6.0pF	±0.5pF	GRM1535C1H6R0DDD5#
			6.1pF	±0.5pF	GRM1535C1H6R1DDD5#
			6.2pF	±0.5pF	GRM1535C1H6R2DDD5#
			6.3pF	±0.5pF	GRM1535C1H6R3DDD5#
			6.4pF	±0.5pF	GRM1535C1H6R4DDD5#
			6.5pF	±0.5pF	GRM1535C1H6R5DDD5#
			6.6pF	±0.5pF	GRM1535C1H6R6DDD5#
			6.7pF	±0.5pF	GRM1535C1H6R7DDD5#
			6.8pF	±0.5pF	GRM1535C1H6R8DDD5#
			6.9pF	±0.5pF	GRM1535C1H6R9DDD5#
			7.0pF	±0.5pF	GRM1535C1H7R0DDD5#
			7.1pF	±0.5pF	GRM1535C1H7R1DDD5#
			7.2pF	±0.5pF	GRM1535C1H7R2DDD5#
			7.3pF	±0.5pF	GRM1535C1H7R3DDD5#
			7.4pF	±0.5pF	GRM1535C1H7R4DDD5#
			7.5pF	±0.5pF	GRM1535C1H7R5DDD5#
			7.6pF	±0.5pF	GRM1535C1H7R6DDD5#
			7.7pF	±0.5pF	GRM1535C1H7R7DDD5#
			7.8pF	±0.5pF	GRM1535C1H7R8DDD5#
7.9pF	±0.5pF	GRM1535C1H7R9DDD5#			
8.0pF	±0.5pF	GRM1535C1H8R0DDD5#			
8.1pF	±0.5pF	GRM1535C1H8R1DDD5#			
8.2pF	±0.5pF	GRM1535C1H8R2DDD5#			
8.3pF	±0.5pF	GRM1535C1H8R3DDD5#			
8.4pF	±0.5pF	GRM1535C1H8R4DDD5#			
8.5pF	±0.5pF	GRM1535C1H8R5DDD5#			
8.6pF	±0.5pF	GRM1535C1H8R6DDD5#			
8.7pF	±0.5pF	GRM1535C1H8R7DDD5#			
8.8pF	±0.5pF	GRM1535C1H8R8DDD5#			
8.9pF	±0.5pF	GRM1535C1H8R9DDD5#			
9.0pF	±0.5pF	GRM1535C1H9R0DDD5#			
9.1pF	±0.5pF	GRM1535C1H9R1DDD5#			
9.2pF	±0.5pF	GRM1535C1H9R2DDD5#			
9.3pF	±0.5pF	GRM1535C1H9R3DDD5#			
9.4pF	±0.5pF	GRM1535C1H9R4DDD5#			
9.5pF	±0.5pF	GRM1535C1H9R5DDD5#			
9.6pF	±0.5pF	GRM1535C1H9R6DDD5#			
9.7pF	±0.5pF	GRM1535C1H9R7DDD5#			
9.8pF	±0.5pF	GRM1535C1H9R8DDD5#			
9.9pF	±0.5pF	GRM1535C1H9R9DDD5#			
10pF	±5%	GRM1535C1H100JDD5#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ用  
GNMシリーズ  
LLシリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層マイクロチップ  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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	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	12pF	±5%	GRM1535C1H120JDD5#	0.55mm	50Vdc	CK	1.4pF	±0.25pF	GRM1554C1H1R4CA01#
			15pF	±5%	GRM1535C1H150JDD5#				1.5pF	±0.05pF	GRM1554C1H1R5WA01#
			18pF	±5%	GRM1535C1H180JDD5#					±0.1pF	GRM1554C1H1R5BA01#
			22pF	±5%	GRM1535C1H220JDD5#					±0.25pF	GRM1554C1H1R5CA01#
			27pF	±5%	GRM1535C1H270JDD5#				1.6pF	±0.05pF	GRM1554C1H1R6WA01#
			33pF	±5%	GRM1535C1H330JDD5#					±0.1pF	GRM1554C1H1R6BA01#
			39pF	±5%	GRM1535C1H390JDD5#					±0.25pF	GRM1554C1H1R6CA01#
			47pF	±5%	GRM1535C1H470JDD5#				1.7pF	±0.05pF	GRM1554C1H1R7WA01#
			56pF	±5%	GRM1535C1H560JDD5#					±0.1pF	GRM1554C1H1R7BA01#
			68pF	±5%	GRM1535C1H680JDD5#					±0.25pF	GRM1554C1H1R7CA01#
			82pF	±5%	GRM1535C1H820JDD5#				1.8pF	±0.05pF	GRM1554C1H1R8WA01#
			100pF	±5%	GRM1535C1H101JDD5#					±0.1pF	GRM1554C1H1R8BA01#
			120pF	±5%	GRM1535C1H121JDD5#					±0.25pF	GRM1554C1H1R8CA01#
			150pF	±5%	GRM1535C1H151JDD5#				1.9pF	±0.05pF	GRM1554C1H1R9WA01#
			180pF	±5%	GRM1535C1H181JDD5#					±0.1pF	GRM1554C1H1R9BA01#
			220pF	±5%	GRM1535C1H221JDD5#					±0.25pF	GRM1554C1H1R9CA01#
			270pF	±5%	GRM1535C1H271JDD5#				2.0pF	±0.05pF	GRM1554C1H2R0WA01#
			330pF	±5%	GRM1535C1H331JDD5#					±0.1pF	GRM1554C1H2R0BA01#
			390pF	±5%	GRM1535C1H391JDD5#					±0.25pF	GRM1554C1H2R0CA01#
			470pF	±5%	GRM1535C1H471JDD5#				CJ	2.1pF	±0.05pF
560pF	±5%	GRM1535C1H561JDD5#		±0.1pF	GRM1553C1H2R1BA01#						
680pF	±5%	GRM1535C1H681JDD5#		±0.25pF	GRM1553C1H2R1CA01#						
0.55mm	50Vdc	CK	0.1pF	±0.05pF	GRM1554C1HR10WA01#		2.2pF	±0.05pF		GRM1553C1H2R2WA01#	
				±0.1pF	GRM1554C1HR10BA01#		±0.1pF	GRM1553C1H2R2BA01#			
			0.2pF	±0.05pF	GRM1554C1HR20WA01#		±0.25pF	GRM1553C1H2R2CA01#			
				±0.1pF	GRM1554C1HR20BA01#	2.3pF	±0.05pF	GRM1553C1H2R3WA01#			
			0.3pF	±0.05pF	GRM1554C1HR30WA01#		±0.1pF	GRM1553C1H2R3BA01#			
				±0.1pF	GRM1554C1HR30BA01#		±0.25pF	GRM1553C1H2R3CA01#			
			0.4pF	±0.05pF	GRM1554C1HR40WA01#	2.4pF	±0.05pF	GRM1553C1H2R4WA01#			
				±0.1pF	GRM1554C1HR40BA01#		±0.1pF	GRM1553C1H2R4BA01#			
			0.5pF	±0.05pF	GRM1554C1HR50WA01#		±0.25pF	GRM1553C1H2R4CA01#			
				±0.1pF	GRM1554C1HR50BA01#	2.5pF	±0.05pF	GRM1553C1H2R5WA01#			
			0.6pF	±0.05pF	GRM1554C1HR60WA01#		±0.1pF	GRM1553C1H2R5BA01#			
				±0.1pF	GRM1554C1HR60BA01#		±0.25pF	GRM1553C1H2R5CA01#			
			0.7pF	±0.05pF	GRM1554C1HR70WA01#	2.6pF	±0.05pF	GRM1553C1H2R6WA01#			
				±0.1pF	GRM1554C1HR70BA01#		±0.1pF	GRM1553C1H2R6BA01#			
			0.8pF	±0.05pF	GRM1554C1HR80WA01#		±0.25pF	GRM1553C1H2R6CA01#			
				±0.1pF	GRM1554C1HR80BA01#	2.7pF	±0.05pF	GRM1553C1H2R7WA01#			
			0.9pF	±0.05pF	GRM1554C1HR90WA01#		±0.1pF	GRM1553C1H2R7BA01#			
				±0.1pF	GRM1554C1HR90BA01#		±0.25pF	GRM1553C1H2R7CA01#			
			1.0pF	±0.05pF	GRM1554C1H1R0WA01#	2.8pF	±0.05pF	GRM1553C1H2R8WA01#			
				±0.1pF	GRM1554C1H1R0BA01#		±0.1pF	GRM1553C1H2R8BA01#			
	±0.25pF	GRM1554C1H1R0CA01#		±0.25pF	GRM1553C1H2R8CA01#						
1.1pF	±0.05pF	GRM1554C1H1R1WA01#	2.9pF	±0.05pF	GRM1553C1H2R9WA01#						
	±0.1pF	GRM1554C1H1R1BA01#		±0.1pF	GRM1553C1H2R9BA01#						
	±0.25pF	GRM1554C1H1R1CA01#		±0.25pF	GRM1553C1H2R9CA01#						
1.2pF	±0.05pF	GRM1554C1H1R2WA01#	3.0pF	±0.05pF	GRM1553C1H3R0WA01#						
	±0.1pF	GRM1554C1H1R2BA01#		±0.1pF	GRM1553C1H3R0BA01#						
	±0.25pF	GRM1554C1H1R2CA01#		±0.25pF	GRM1553C1H3R0CA01#						
1.3pF	±0.05pF	GRM1554C1H1R3WA01#	3.1pF	±0.05pF	GRM1553C1H3R1WA01#						
	±0.1pF	GRM1554C1H1R3BA01#		±0.1pF	GRM1553C1H3R1BA01#						
	±0.25pF	GRM1554C1H1R3CA01#		±0.25pF	GRM1553C1H3R1CA01#						
1.4pF	±0.05pF	GRM1554C1H1R4WA01#	3.2pF	±0.05pF	GRM1553C1H3R2WA01#						
	±0.1pF	GRM1554C1H1R4BA01#		±0.1pF	GRM1553C1H3R2BA01#						

品番 #には包装仕様コードが入ります。

汎用品 GRMシリーズ  
 コンデンサアレイ GNMシリーズ  
 低ESL品 LLシリーズ  
 低損失温度補償用 GJMシリーズ  
 高周波用低損失 GQMシリーズ  
 積層マイクロチップ GMAシリーズ  
 ボンディング用 GMDシリーズ  
 製品情報

# GRMシリーズ 温度補償用 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	3.2pF	±0.25pF	GRM1553C1H3R2CA01#	
				±0.05pF	GRM1553C1H3R3WA01#	
					±0.1pF	GRM1553C1H3R3BA01#
			±0.25pF		GRM1553C1H3R3CA01#	
			3.4pF	±0.05pF	GRM1553C1H3R4WA01#	
				±0.1pF	GRM1553C1H3R4BA01#	
				±0.25pF	GRM1553C1H3R4CA01#	
			3.5pF	±0.05pF	GRM1553C1H3R5WA01#	
				±0.1pF	GRM1553C1H3R5BA01#	
				±0.25pF	GRM1553C1H3R5CA01#	
			3.6pF	±0.05pF	GRM1553C1H3R6WA01#	
				±0.1pF	GRM1553C1H3R6BA01#	
				±0.25pF	GRM1553C1H3R6CA01#	
			3.7pF	±0.05pF	GRM1553C1H3R7WA01#	
				±0.1pF	GRM1553C1H3R7BA01#	
				±0.25pF	GRM1553C1H3R7CA01#	
			3.8pF	±0.05pF	GRM1553C1H3R8WA01#	
				±0.1pF	GRM1553C1H3R8BA01#	
				±0.25pF	GRM1553C1H3R8CA01#	
			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	GRM1552C1H4R2BA01#
					±0.25pF	GRM1552C1H4R2CA01#
				4.3pF	±0.05pF	GRM1552C1H4R3WA01#
					±0.1pF	GRM1552C1H4R3BA01#
					±0.25pF	GRM1552C1H4R3CA01#
				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#				

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	CH	5.0pF	±0.25pF	GRM1552C1H5R0CA01#
				±0.05pF	GRM1552C1H5R1WA01#
					±0.1pF
			±0.25pF		GRM1552C1H5R1CA01#
			5.1pF	±0.05pF	GRM1552C1H5R1DA01#
				±0.1pF	GRM1552C1H5R2WA01#
				±0.25pF	GRM1552C1H5R2BA01#
			5.2pF	±0.05pF	GRM1552C1H5R2CA01#
				±0.1pF	GRM1552C1H5R2DA01#
				±0.25pF	GRM1552C1H5R3WA01#
			5.3pF	±0.05pF	GRM1552C1H5R3BA01#
				±0.1pF	GRM1552C1H5R3CA01#
				±0.25pF	GRM1552C1H5R3DA01#
			5.4pF	±0.05pF	GRM1552C1H5R4WA01#
				±0.1pF	GRM1552C1H5R4BA01#
				±0.25pF	GRM1552C1H5R4CA01#
			5.5pF	±0.05pF	GRM1552C1H5R4DA01#
				±0.1pF	GRM1552C1H5R5WA01#
				±0.25pF	GRM1552C1H5R5BA01#
			5.6pF	±0.05pF	GRM1552C1H5R5CA01#
				±0.1pF	GRM1552C1H5R5DA01#
				±0.25pF	GRM1552C1H5R6WA01#
			5.7pF	±0.05pF	GRM1552C1H5R6BA01#
				±0.1pF	GRM1552C1H5R6CA01#
				±0.25pF	GRM1552C1H5R6DA01#
			5.8pF	±0.05pF	GRM1552C1H5R7WA01#
				±0.1pF	GRM1552C1H5R7BA01#
				±0.25pF	GRM1552C1H5R7CA01#
			5.9pF	±0.05pF	GRM1552C1H5R7DA01#
				±0.1pF	GRM1552C1H5R8WA01#
				±0.25pF	GRM1552C1H5R8BA01#
			6.0pF	±0.05pF	GRM1552C1H5R8CA01#
				±0.1pF	GRM1552C1H5R8DA01#
				±0.25pF	GRM1552C1H5R9WA01#
			6.1pF	±0.05pF	GRM1552C1H5R9BA01#
				±0.1pF	GRM1552C1H5R9CA01#
				±0.25pF	GRM1552C1H5R9DA01#
			6.2pF	±0.05pF	GRM1552C1H6R0WA01#
				±0.1pF	GRM1552C1H6R0BA01#
				±0.25pF	GRM1552C1H6R0CA01#
			6.3pF	±0.05pF	GRM1552C1H6R0DA01#
				±0.1pF	GRM1552C1H6R1WA01#
				±0.25pF	GRM1552C1H6R1BA01#
			6.4pF	±0.05pF	GRM1552C1H6R1CA01#
				±0.1pF	GRM1552C1H6R1DA01#
				±0.25pF	GRM1552C1H6R2WA01#
			6.5pF	±0.05pF	GRM1552C1H6R2BA01#
				±0.1pF	GRM1552C1H6R2CA01#
±0.25pF	GRM1552C1H6R2DA01#				
6.6pF	±0.05pF	GRM1552C1H6R3WA01#			
	±0.1pF	GRM1552C1H6R3BA01#			
	±0.25pF	GRM1552C1H6R3CA01#			
6.7pF	±0.05pF	GRM1552C1H6R3DA01#			
	±0.1pF	GRM1552C1H6R4WA01#			
	±0.25pF	GRM1552C1H6R4BA01#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサリアイ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層セラミックチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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	CH	6.4pF	±0.1pF	GRM1552C1H6R4BA01#
				±0.25pF	GRM1552C1H6R4CA01#
				±0.5pF	GRM1552C1H6R4DA01#
			6.5pF	±0.05pF	GRM1552C1H6R5WA01#
				±0.1pF	GRM1552C1H6R5BA01#
				±0.25pF	GRM1552C1H6R5CA01#
			6.6pF	±0.05pF	GRM1552C1H6R6WA01#
				±0.1pF	GRM1552C1H6R6BA01#
				±0.25pF	GRM1552C1H6R6CA01#
			6.7pF	±0.05pF	GRM1552C1H6R7WA01#
				±0.1pF	GRM1552C1H6R7BA01#
				±0.25pF	GRM1552C1H6R7CA01#
			6.8pF	±0.05pF	GRM1552C1H6R8WA01#
				±0.1pF	GRM1552C1H6R8BA01#
				±0.25pF	GRM1552C1H6R8CA01#
			6.9pF	±0.05pF	GRM1552C1H6R9WA01#
				±0.1pF	GRM1552C1H6R9BA01#
				±0.25pF	GRM1552C1H6R9CA01#
			7.0pF	±0.05pF	GRM1552C1H7R0WA01#
				±0.1pF	GRM1552C1H7R0BA01#
				±0.25pF	GRM1552C1H7R0CA01#
			7.1pF	±0.05pF	GRM1552C1H7R1WA01#
				±0.1pF	GRM1552C1H7R1BA01#
				±0.25pF	GRM1552C1H7R1CA01#
			7.2pF	±0.05pF	GRM1552C1H7R2WA01#
				±0.1pF	GRM1552C1H7R2BA01#
				±0.25pF	GRM1552C1H7R2CA01#
			7.3pF	±0.05pF	GRM1552C1H7R3WA01#
				±0.1pF	GRM1552C1H7R3BA01#
				±0.25pF	GRM1552C1H7R3CA01#
			7.4pF	±0.05pF	GRM1552C1H7R4WA01#
				±0.1pF	GRM1552C1H7R4BA01#
				±0.25pF	GRM1552C1H7R4CA01#
			7.5pF	±0.05pF	GRM1552C1H7R5WA01#
				±0.1pF	GRM1552C1H7R5BA01#
				±0.25pF	GRM1552C1H7R5CA01#
			7.6pF	±0.05pF	GRM1552C1H7R6WA01#
				±0.1pF	GRM1552C1H7R6BA01#
				±0.25pF	GRM1552C1H7R6CA01#
			7.7pF	±0.05pF	GRM1552C1H7R7WA01#
				±0.1pF	GRM1552C1H7R7BA01#
				±0.25pF	GRM1552C1H7R7CA01#

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	CH	7.7pF	±0.5pF	GRM1552C1H7R7DA01#
				±0.05pF	GRM1552C1H7R8WA01#
				±0.1pF	GRM1552C1H7R8BA01#
			7.8pF	±0.25pF	GRM1552C1H7R8CA01#
				±0.5pF	GRM1552C1H7R8DA01#
				7.9pF	±0.05pF
			±0.1pF		GRM1552C1H7R9BA01#
			±0.25pF		GRM1552C1H7R9CA01#
			8.0pF	±0.05pF	GRM1552C1H8R0WA01#
				±0.1pF	GRM1552C1H8R0BA01#
				±0.25pF	GRM1552C1H8R0CA01#
			8.1pF	±0.05pF	GRM1552C1H8R1WA01#
				±0.1pF	GRM1552C1H8R1BA01#
				±0.25pF	GRM1552C1H8R1CA01#
			8.2pF	±0.05pF	GRM1552C1H8R2WA01#
				±0.1pF	GRM1552C1H8R2BA01#
				±0.25pF	GRM1552C1H8R2CA01#
			8.3pF	±0.05pF	GRM1552C1H8R3WA01#
				±0.1pF	GRM1552C1H8R3BA01#
				±0.25pF	GRM1552C1H8R3CA01#
			8.4pF	±0.05pF	GRM1552C1H8R4WA01#
				±0.1pF	GRM1552C1H8R4BA01#
				±0.25pF	GRM1552C1H8R4CA01#
			8.5pF	±0.05pF	GRM1552C1H8R5WA01#
				±0.1pF	GRM1552C1H8R5BA01#
				±0.25pF	GRM1552C1H8R5CA01#
			8.6pF	±0.05pF	GRM1552C1H8R6WA01#
				±0.1pF	GRM1552C1H8R6BA01#
				±0.25pF	GRM1552C1H8R6CA01#
			8.7pF	±0.05pF	GRM1552C1H8R7WA01#
				±0.1pF	GRM1552C1H8R7BA01#
				±0.25pF	GRM1552C1H8R7CA01#
			8.8pF	±0.05pF	GRM1552C1H8R8WA01#
				±0.1pF	GRM1552C1H8R8BA01#
				±0.25pF	GRM1552C1H8R8CA01#
			8.9pF	±0.05pF	GRM1552C1H8R9WA01#
				±0.1pF	GRM1552C1H8R9BA01#
				±0.25pF	GRM1552C1H8R9CA01#
			9.0pF	±0.05pF	GRM1552C1H9R0WA01#
				±0.1pF	GRM1552C1H9R0BA01#
				±0.25pF	GRM1552C1H9R0CA01#
			9.1pF	±0.05pF	GRM1552C1H9R1WA01#

品番 #には包装仕様コードが入ります。



# GRMシリーズ 温度補償用 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	CH	9.1pF	±0.1pF	GRM1552C1H9R1BA01#
				±0.25pF	GRM1552C1H9R1CA01#
				±0.5pF	GRM1552C1H9R1DA01#
			9.2pF	±0.05pF	GRM1552C1H9R2WA01#
				±0.1pF	GRM1552C1H9R2BA01#
				±0.25pF	GRM1552C1H9R2CA01#
			9.3pF	±0.05pF	GRM1552C1H9R3WA01#
				±0.1pF	GRM1552C1H9R3BA01#
				±0.25pF	GRM1552C1H9R3CA01#
			9.4pF	±0.05pF	GRM1552C1H9R4WA01#
				±0.1pF	GRM1552C1H9R4BA01#
				±0.25pF	GRM1552C1H9R4CA01#
			9.5pF	±0.05pF	GRM1552C1H9R5WA01#
				±0.1pF	GRM1552C1H9R5BA01#
				±0.25pF	GRM1552C1H9R5CA01#
			9.6pF	±0.05pF	GRM1552C1H9R6WA01#
				±0.1pF	GRM1552C1H9R6BA01#
				±0.25pF	GRM1552C1H9R6CA01#
			9.7pF	±0.05pF	GRM1552C1H9R7WA01#
				±0.1pF	GRM1552C1H9R7BA01#
				±0.25pF	GRM1552C1H9R7CA01#
			9.8pF	±0.05pF	GRM1552C1H9R8WA01#
				±0.1pF	GRM1552C1H9R8BA01#
				±0.25pF	GRM1552C1H9R8CA01#
			9.9pF	±0.05pF	GRM1552C1H9R9WA01#
				±0.1pF	GRM1552C1H9R9BA01#
				±0.25pF	GRM1552C1H9R9CA01#
			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#

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	CH	56pF	±5%	GRM1552C1H560JA01#
				±2%	GRM1552C1H680GA01#
			68pF	±5%	GRM1552C1H680JA01#
				±2%	GRM1552C1H820GA01#
			82pF	±5%	GRM1552C1H820JA01#
				±2%	GRM1552C1H101GA01#
			100pF	±5%	GRM1552C1H101JA01#
				±2%	GRM1552C1H121GA01#
			120pF	±5%	GRM1552C1H121JA01#
				±2%	GRM1552C1H151GA01#
			150pF	±5%	GRM1552C1H151JA01#
				±2%	GRM1552C1H181GA01#
			180pF	±5%	GRM1552C1H181JA01#
				±2%	GRM1552C1H221GA01#
			220pF	±5%	GRM1552C1H221JA01#
				±2%	GRM1552C1H271GA01#
			270pF	±5%	GRM1552C1H271JA01#
				±2%	GRM1552C1H331GA01#
			330pF	±5%	GRM1552C1H331JA01#
				±2%	GRM1552C1H391GA01#
			390pF	±5%	GRM1552C1H391JA01#
				±2%	GRM1552C1H471GA01#
			470pF	±5%	GRM1552C1H471JA01#
				±2%	GRM1552C1H561GA01#
			560pF	±5%	GRM1552C1H561JA01#
				±2%	GRM1552C1H681GA01#
			680pF	±5%	GRM1552C1H681JA01#
				±2%	GRM1552C1H821GA01#
			820pF	±5%	GRM1552C1H821JA01#
				±2%	GRM1552C1H102GA01#
		1000pF	±5%	GRM1552C1H102JA01#	
			COG	0.1pF	±0.05pF
		±0.1pF			GRM1555C1HR10BA01#
		0.2pF		±0.05pF	GRM1555C1HR20WA01#
				±0.1pF	GRM1555C1HR20BA01#
		0.3pF		±0.05pF	GRM1555C1HR30WA01#
				±0.1pF	GRM1555C1HR30BA01#
		0.4pF		±0.05pF	GRM1555C1HR40WA01#
				±0.1pF	GRM1555C1HR40BA01#
		0.5pF		±0.05pF	GRM1555C1HR50WA01#
				±0.1pF	GRM1555C1HR50BA01#
		0.6pF		±0.05pF	GRM1555C1HR60WA01#
				±0.1pF	GRM1555C1HR60BA01#
		0.7pF		±0.05pF	GRM1555C1HR70WA01#
				±0.1pF	GRM1555C1HR70BA01#
		0.8pF		±0.05pF	GRM1555C1HR80WA01#
				±0.1pF	GRM1555C1HR80BA01#
		0.9pF		±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#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサ用  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層マイクロチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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	C0G	1.1pF	±0.25pF	GRM1555C1H1R1CA01#
				±0.05pF	GRM1555C1H1R2WA01#
					±0.1pF
			±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	GRM1555C1H2R2CA01#
			2.3pF	±0.05pF	GRM1555C1H2R3WA01#
				±0.1pF	GRM1555C1H2R3BA01#
				±0.25pF	GRM1555C1H2R3CA01#
			2.4pF	±0.05pF	GRM1555C1H2R4WA01#
				±0.1pF	GRM1555C1H2R4BA01#
				±0.25pF	GRM1555C1H2R4CA01#
			2.5pF	±0.05pF	GRM1555C1H2R5WA01#
				±0.1pF	GRM1555C1H2R5BA01#
				±0.25pF	GRM1555C1H2R5CA01#
			2.6pF	±0.05pF	GRM1555C1H2R6WA01#
				±0.1pF	GRM1555C1H2R6BA01#
±0.25pF	GRM1555C1H2R6CA01#				
2.7pF	±0.05pF	GRM1555C1H2R7WA01#			
	±0.1pF	GRM1555C1H2R7BA01#			
	±0.25pF	GRM1555C1H2R7CA01#			
2.8pF	±0.05pF	GRM1555C1H2R8WA01#			
	±0.1pF	GRM1555C1H2R8BA01#			
	±0.25pF	GRM1555C1H2R8CA01#			
2.9pF	±0.05pF	GRM1555C1H2R9WA01#			
	±0.1pF	GRM1555C1H2R9BA01#			

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	2.9pF	±0.25pF	GRM1555C1H2R9CA01#
				±0.05pF	GRM1555C1H3R0WA01#
					±0.1pF
			±0.25pF		GRM1555C1H3R0CA01#
			3.1pF	±0.05pF	GRM1555C1H3R1WA01#
				±0.1pF	GRM1555C1H3R1BA01#
				±0.25pF	GRM1555C1H3R1CA01#
			3.2pF	±0.05pF	GRM1555C1H3R2WA01#
				±0.1pF	GRM1555C1H3R2BA01#
				±0.25pF	GRM1555C1H3R2CA01#
			3.3pF	±0.05pF	GRM1555C1H3R3WA01#
				±0.1pF	GRM1555C1H3R3BA01#
				±0.25pF	GRM1555C1H3R3CA01#
			3.4pF	±0.05pF	GRM1555C1H3R4WA01#
				±0.1pF	GRM1555C1H3R4BA01#
				±0.25pF	GRM1555C1H3R4CA01#
			3.5pF	±0.05pF	GRM1555C1H3R5WA01#
				±0.1pF	GRM1555C1H3R5BA01#
				±0.25pF	GRM1555C1H3R5CA01#
			3.6pF	±0.05pF	GRM1555C1H3R6WA01#
				±0.1pF	GRM1555C1H3R6BA01#
				±0.25pF	GRM1555C1H3R6CA01#
			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	GRM1555C1H4R0BA01#
				±0.25pF	GRM1555C1H4R0CA01#
			4.1pF	±0.05pF	GRM1555C1H4R1WA01#
				±0.1pF	GRM1555C1H4R1BA01#
				±0.25pF	GRM1555C1H4R1CA01#
			4.2pF	±0.05pF	GRM1555C1H4R2WA01#
				±0.1pF	GRM1555C1H4R2BA01#
				±0.25pF	GRM1555C1H4R2CA01#
			4.3pF	±0.05pF	GRM1555C1H4R3WA01#
				±0.1pF	GRM1555C1H4R3BA01#
				±0.25pF	GRM1555C1H4R3CA01#
			4.4pF	±0.05pF	GRM1555C1H4R4WA01#
				±0.1pF	GRM1555C1H4R4BA01#
±0.25pF	GRM1555C1H4R4CA01#				
4.5pF	±0.05pF	GRM1555C1H4R5WA01#			
	±0.1pF	GRM1555C1H4R5BA01#			
	±0.25pF	GRM1555C1H4R5CA01#			
4.6pF	±0.05pF	GRM1555C1H4R6WA01#			
	±0.1pF	GRM1555C1H4R6BA01#			
	±0.25pF	GRM1555C1H4R6CA01#			
4.7pF	±0.05pF	GRM1555C1H4R7WA01#			
	±0.1pF	GRM1555C1H4R7BA01#			

品番 #には包装仕様コードが入ります。

汎用品  
GRMシリーズ

コンデンサアレイ  
GNMシリーズ

低ESL品  
LLCシリーズ

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報

## GRMシリーズ 温度補償用 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	C0G	4.7pF	±0.25pF	GRM1555C1H4R7CA01#			
				±0.05pF	GRM1555C1H4R8WA01#			
					±0.1pF	GRM1555C1H4R8BA01#		
			±0.25pF		GRM1555C1H4R8CA01#			
			4.9pF	±0.05pF	GRM1555C1H4R9WA01#			
				±0.1pF	GRM1555C1H4R9BA01#			
				±0.25pF	GRM1555C1H4R9CA01#			
			5.0pF	±0.05pF	GRM1555C1H5R0WA01#			
				±0.1pF	GRM1555C1H5R0BA01#			
				±0.25pF	GRM1555C1H5R0CA01#			
			5.1pF	±0.05pF	GRM1555C1H5R1WA01#			
				±0.1pF	GRM1555C1H5R1BA01#			
				±0.25pF	GRM1555C1H5R1CA01#			
			5.2pF	±0.05pF	GRM1555C1H5R2WA01#			
				±0.1pF	GRM1555C1H5R2BA01#			
				±0.25pF	GRM1555C1H5R2CA01#			
			5.3pF	±0.05pF	GRM1555C1H5R3WA01#			
				±0.1pF	GRM1555C1H5R3BA01#			
				±0.25pF	GRM1555C1H5R3CA01#			
			5.4pF	±0.05pF	GRM1555C1H5R4WA01#			
				±0.1pF	GRM1555C1H5R4BA01#			
				±0.25pF	GRM1555C1H5R4CA01#			
			5.5pF	±0.05pF	GRM1555C1H5R5WA01#			
				±0.1pF	GRM1555C1H5R5BA01#			
				±0.25pF	GRM1555C1H5R5CA01#			
			5.6pF	±0.05pF	GRM1555C1H5R6WA01#			
				±0.1pF	GRM1555C1H5R6BA01#			
				±0.25pF	GRM1555C1H5R6CA01#			
			5.7pF	±0.05pF	GRM1555C1H5R7WA01#			
				±0.1pF	GRM1555C1H5R7BA01#			
				±0.25pF	GRM1555C1H5R7CA01#			
			5.8pF	±0.05pF	GRM1555C1H5R8WA01#			
				±0.1pF	GRM1555C1H5R8BA01#			
				±0.25pF	GRM1555C1H5R8CA01#			
			5.9pF	±0.05pF	GRM1555C1H5R9WA01#			
				±0.1pF	GRM1555C1H5R9BA01#			
				±0.25pF	GRM1555C1H5R9CA01#			
			6.0pF	±0.05pF	GRM1555C1H6R0WA01#			
				±0.1pF	GRM1555C1H6R0BA01#			
				±0.25pF	GRM1555C1H6R0CA01#			
			6.1pF	±0.05pF	GRM1555C1H6R1WA01#			
				±0.1pF	GRM1555C1H6R1BA01#			
				±0.25pF	GRM1555C1H6R1CA01#			
							±0.5pF	GRM1555C1H6R1DA01#

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	6.2pF	±0.05pF	GRM1555C1H6R2WA01#
				±0.1pF	GRM1555C1H6R2BA01#
				±0.25pF	GRM1555C1H6R2CA01#
				±0.5pF	GRM1555C1H6R2DA01#
				6.3pF	±0.05pF
			±0.1pF		GRM1555C1H6R3BA01#
			±0.25pF		GRM1555C1H6R3CA01#
			±0.5pF		GRM1555C1H6R3DA01#
			6.4pF		±0.05pF
				±0.1pF	GRM1555C1H6R4BA01#
				±0.25pF	GRM1555C1H6R4CA01#
				±0.5pF	GRM1555C1H6R4DA01#
				6.5pF	±0.05pF
			±0.1pF		GRM1555C1H6R5BA01#
			±0.25pF		GRM1555C1H6R5CA01#
			±0.5pF		GRM1555C1H6R5DA01#
			6.6pF		±0.05pF
				±0.1pF	GRM1555C1H6R6BA01#
				±0.25pF	GRM1555C1H6R6CA01#
				±0.5pF	GRM1555C1H6R6DA01#
				6.7pF	±0.05pF
			±0.1pF		GRM1555C1H6R7BA01#
			±0.25pF		GRM1555C1H6R7CA01#
			±0.5pF		GRM1555C1H6R7DA01#
			6.8pF		±0.05pF
				±0.1pF	GRM1555C1H6R8BA01#
				±0.25pF	GRM1555C1H6R8CA01#
				±0.5pF	GRM1555C1H6R8DA01#
				6.9pF	±0.05pF
			±0.1pF		GRM1555C1H6R9BA01#
			±0.25pF		GRM1555C1H6R9CA01#
			±0.5pF		GRM1555C1H6R9DA01#
			7.0pF		±0.05pF
				±0.1pF	GRM1555C1H7R0BA01#
				±0.25pF	GRM1555C1H7R0CA01#
				±0.5pF	GRM1555C1H7R0DA01#
				7.1pF	±0.05pF
			±0.1pF		GRM1555C1H7R1BA01#
			±0.25pF		GRM1555C1H7R1CA01#
			±0.5pF		GRM1555C1H7R1DA01#
			7.2pF		±0.05pF
				±0.1pF	GRM1555C1H7R2BA01#
				±0.25pF	GRM1555C1H7R2CA01#
				±0.5pF	GRM1555C1H7R2DA01#
				7.3pF	±0.05pF
			±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#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ  
GNMシリーズ  
LLシリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層セラミック  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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	C0G	7.5pF	±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	±0.05pF	GRM1555C1H8R2WA01#
				±0.1pF	GRM1555C1H8R2BA01#
				±0.25pF	GRM1555C1H8R2CA01#
				±0.5pF	GRM1555C1H8R2DA01#
			8.3pF	±0.05pF	GRM1555C1H8R3WA01#
				±0.1pF	GRM1555C1H8R3BA01#
				±0.25pF	GRM1555C1H8R3CA01#
				±0.5pF	GRM1555C1H8R3DA01#
			8.4pF	±0.05pF	GRM1555C1H8R4WA01#
				±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#
±0.25pF	GRM1555C1H8R7CA01#				
±0.5pF	GRM1555C1H8R7DA01#				
8.8pF	±0.05pF	GRM1555C1H8R8WA01#			
	±0.1pF	GRM1555C1H8R8BA01#			
	±0.25pF	GRM1555C1H8R8CA01#			
	±0.5pF	GRM1555C1H8R8DA01#			

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	8.9pF	±0.05pF	GRM1555C1H8R9WA01#
				±0.1pF	GRM1555C1H8R9BA01#
				±0.25pF	GRM1555C1H8R9CA01#
				±0.5pF	GRM1555C1H8R9DA01#
			9.0pF	±0.05pF	GRM1555C1H9R0WA01#
				±0.1pF	GRM1555C1H9R0BA01#
				±0.25pF	GRM1555C1H9R0CA01#
				±0.5pF	GRM1555C1H9R0DA01#
			9.1pF	±0.05pF	GRM1555C1H9R1WA01#
				±0.1pF	GRM1555C1H9R1BA01#
				±0.25pF	GRM1555C1H9R1CA01#
				±0.5pF	GRM1555C1H9R1DA01#
			9.2pF	±0.05pF	GRM1555C1H9R2WA01#
				±0.1pF	GRM1555C1H9R2BA01#
				±0.25pF	GRM1555C1H9R2CA01#
				±0.5pF	GRM1555C1H9R2DA01#
			9.3pF	±0.05pF	GRM1555C1H9R3WA01#
				±0.1pF	GRM1555C1H9R3BA01#
				±0.25pF	GRM1555C1H9R3CA01#
				±0.5pF	GRM1555C1H9R3DA01#
			9.4pF	±0.05pF	GRM1555C1H9R4WA01#
				±0.1pF	GRM1555C1H9R4BA01#
				±0.25pF	GRM1555C1H9R4CA01#
				±0.5pF	GRM1555C1H9R4DA01#
			9.5pF	±0.05pF	GRM1555C1H9R5WA01#
				±0.1pF	GRM1555C1H9R5BA01#
				±0.25pF	GRM1555C1H9R5CA01#
				±0.5pF	GRM1555C1H9R5DA01#
			9.6pF	±0.05pF	GRM1555C1H9R6WA01#
				±0.1pF	GRM1555C1H9R6BA01#
				±0.25pF	GRM1555C1H9R6CA01#
				±0.5pF	GRM1555C1H9R6DA01#
			9.7pF	±0.05pF	GRM1555C1H9R7WA01#
				±0.1pF	GRM1555C1H9R7BA01#
				±0.25pF	GRM1555C1H9R7CA01#
				±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#			

品番 #には包装仕様コードが入ります。

# GRMシリーズ 温度補償用 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	C0G	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#
				±5%	GRM1555C1H681JA01#
			820pF	±2%	GRM1555C1H821GA01#
				±5%	GRM1555C1H821JA01#
			1000pF	±2%	GRM1555C1H102GA01#
				±5%	GRM1555C1H102JA01#
			PK	1.0pF ±0.25pF	GRM1554P1H1R0CZ01#
				2.0pF ±0.25pF	GRM1554P1H2R0CZ01#
PJ	3.0pF ±0.25pF	GRM1553P1H3R0CZ01#			
PH	4.0pF ±0.25pF	GRM1552P1H4R0CZ01#			
	5.0pF ±0.25pF	GRM1552P1H5R0CZ01#			
	6.0pF ±0.5pF	GRM1552P1H6R0DZ01#			
	7.0pF ±0.5pF	GRM1552P1H7R0DZ01#			
	8.0pF ±0.5pF	GRM1552P1H8R0DZ01#			
	9.0pF ±0.5pF	GRM1552P1H9R0DZ01#			
	10pF ±5%	GRM1552P1H100JZ01#			
	12pF ±5%	GRM1552P1H120JZ01#			
	15pF ±5%	GRM1552P1H150JZ01#			
	22pF ±5%	GRM1552P1H220JZ01#			

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	PH	27pF	±5%	GRM1552P1H270JZ01#
				±5%	GRM1552P1H270JZ01#
		P2H	1.0pF	±0.25pF	GRM1556P1H1R0CZ01#
				±0.25pF	GRM1556P1H2R0CZ01#
			2.0pF	±0.25pF	GRM1556P1H3R0CZ01#
				±0.25pF	GRM1556P1H4R0CZ01#
			3.0pF	±0.25pF	GRM1556P1H5R0CZ01#
				±0.25pF	GRM1556P1H6R0DZ01#
			4.0pF	±0.5pF	GRM1556P1H7R0DZ01#
				±0.5pF	GRM1556P1H8R0DZ01#
			5.0pF	±0.5pF	GRM1556P1H9R0DZ01#
				±0.5pF	GRM1556P1H100JZ01#
			6.0pF	±5%	GRM1556P1H120JZ01#
				±5%	GRM1556P1H150JZ01#
			7.0pF	±5%	GRM1556P1H180JZ01#
				±5%	GRM1556P1H220JZ01#
		8.0pF	±5%	GRM1556P1H270JZ01#	
			±5%	GRM1556P1H270JZ01#	
		9.0pF	±0.25pF	GRM1554R1H1R0CD01#	
			±0.25pF	GRM1554R1H2R0CZ01#	
		10pF	±0.25pF	GRM1553R1H3R0CZ01#	
			±0.25pF	GRM1552R1H4R0CZ01#	
		12pF	±0.25pF	GRM1552R1H5R0CZ01#	
			±0.5pF	GRM1552R1H6R0DZ01#	
		15pF	±0.5pF	GRM1552R1H7R0DZ01#	
			±0.5pF	GRM1552R1H8R0DZ01#	
		18pF	±0.5pF	GRM1552R1H9R0DZ01#	
			±0.5pF	GRM1552R1H100JZ01#	
		22pF	±5%	GRM1552R1H120JZ01#	
			±5%	GRM1552R1H150JZ01#	
		27pF	±5%	GRM1552R1H180JZ01#	
			±5%	GRM1552R1H220JZ01#	
		33pF	±5%	GRM1552R1H330JZ01#	
			±0.25pF	GRM1556R1H1R0CD01#	
		R2H	±0.25pF	GRM1556R1H2R0CZ01#	
			±0.25pF	GRM1556R1H3R0CZ01#	
			±0.25pF	GRM1556R1H4R0CZ01#	
			±0.25pF	GRM1556R1H5R0CZ01#	
			±0.5pF	GRM1556R1H6R0DZ01#	
			±0.5pF	GRM1556R1H7R0DZ01#	
			±0.5pF	GRM1556R1H8R0DZ01#	
			±0.5pF	GRM1556R1H9R0DZ01#	
±5%	GRM1556R1H100JZ01#				
±5%	GRM1556R1H120JZ01#				
SK	1.0pF ±0.25pF	GRM1554S1H1R0CD01#			
	2.0pF ±0.25pF	GRM1554S1H2R0CZ01#			
SJ	3.0pF ±0.25pF	GRM1553S1H3R0CZ01#			
	4.0pF ±0.25pF	GRM1552S1H4R0CZ01#			
SH	5.0pF ±0.25pF	GRM1552S1H5R0CZ01#			
	6.0pF ±0.5pF	GRM1552S1H6R0DZ01#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層セラミックチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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	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	SH	7.0pF	±0.5pF	GRM1552S1H7R0DZ01#	0.55mm	50Vdc	T2H	5.0pF	±0.25pF	GRM1556T1H5R0CD01#			
			8.0pF	±0.5pF	GRM1552S1H8R0DZ01#				6.0pF	±0.5pF	GRM1556T1H6R0DD01#			
			9.0pF	±0.5pF	GRM1552S1H9R0DZ01#				7.0pF	±0.5pF	GRM1556T1H7R0DD01#			
			10pF	±5%	GRM1552S1H100JZ01#				8.0pF	±0.5pF	GRM1556T1H8R0DD01#			
			12pF	±5%	GRM1552S1H120JZ01#				9.0pF	±0.5pF	GRM1556T1H9R0DD01#			
			15pF	±5%	GRM1552S1H150JZ01#				10pF	±5%	GRM1556T1H100JD01#			
			18pF	±5%	GRM1552S1H180JZ01#				12pF	±5%	GRM1556T1H120JD01#			
			22pF	±5%	GRM1552S1H220JZ01#				15pF	±5%	GRM1556T1H150JD01#			
			27pF	±5%	GRM1552S1H270JZ01#				18pF	±5%	GRM1556T1H180JD01#			
			33pF	±5%	GRM1552S1H330JZ01#				22pF	±5%	GRM1556T1H220JD01#			
			39pF	±5%	GRM1552S1H390JZ01#				27pF	±5%	GRM1556T1H270JD01#			
			S2H	1.0pF	±0.25pF				GRM1556S1H1R0CD01#	33pF	±5%	GRM1556T1H330JD01#		
				2.0pF	±0.25pF				GRM1556S1H2R0CZ01#	39pF	±5%	GRM1556T1H390JD01#		
				3.0pF	±0.25pF				GRM1556S1H3R0CZ01#	47pF	±5%	GRM1556T1H470JD01#		
				4.0pF	±0.25pF				GRM1556S1H4R0CZ01#	56pF	±5%	GRM1556T1H560JD01#		
				5.0pF	±0.25pF				GRM1556S1H5R0CZ01#	68pF	±5%	GRM1556T1H680JD01#		
				6.0pF	±0.5pF				GRM1556S1H6R0DZ01#	82pF	±5%	GRM1556T1H820JD01#		
				7.0pF	±0.5pF				GRM1556S1H7R0DZ01#	100pF	±5%	GRM1556T1H101JD01#		
				8.0pF	±0.5pF				GRM1556S1H8R0DZ01#	UK	1.0pF	±0.25pF	GRM1554U1H1R0CZ01#	
				9.0pF	±0.5pF				GRM1556S1H9R0DZ01#		2.0pF	±0.25pF	GRM1554U1H2R0CZ01#	
				10pF	±5%				GRM1556S1H100JZ01#	UU	3.0pF	±0.25pF	GRM1553U1H3R0CZ01#	
				12pF	±5%				GRM1556S1H120JZ01#		4.0pF	±0.25pF	GRM1553U1H4R0CZ01#	
				15pF	±5%				GRM1556S1H150JZ01#		5.0pF	±0.25pF	GRM1553U1H5R0CZ01#	
				18pF	±5%				GRM1556S1H180JZ01#		6.0pF	±0.5pF	GRM1553U1H6R0DZ01#	
				22pF	±5%				GRM1556S1H220JZ01#		7.0pF	±0.5pF	GRM1553U1H7R0DZ01#	
				27pF	±5%				GRM1556S1H270JZ01#		8.0pF	±0.5pF	GRM1553U1H8R0DZ01#	
				33pF	±5%				GRM1556S1H330JZ01#		9.0pF	±0.5pF	GRM1553U1H9R0DZ01#	
				39pF	±5%				GRM1556S1H390JZ01#		10pF	±5%	GRM1553U1H100JZ01#	
				TK	1.0pF				±0.25pF		GRM1554T1H1R0CD01#	12pF	±5%	GRM1553U1H120JZ01#
					2.0pF				±0.25pF		GRM1554T1H2R0CD01#	15pF	±5%	GRM1553U1H150JZ01#
				TJ	3.0pF				±0.25pF		GRM1553T1H3R0CD01#	18pF	±5%	GRM1553U1H180JZ01#
				TH	4.0pF				±0.25pF		GRM1552T1H4R0CD01#	22pF	±5%	GRM1553U1H220JZ01#
					5.0pF				±0.25pF		GRM1552T1H5R0CD01#	27pF	±5%	GRM1553U1H270JZ01#
					6.0pF				±0.5pF		GRM1552T1H6R0DD01#	33pF	±5%	GRM1553U1H330JZ01#
					7.0pF				±0.5pF		GRM1552T1H7R0DD01#	39pF	±5%	GRM1553U1H390JZ01#
					8.0pF				±0.5pF		GRM1552T1H8R0DD01#	47pF	±5%	GRM1553U1H470JZ01#
					9.0pF				±0.5pF		GRM1552T1H9R0DD01#	56pF	±5%	GRM1553U1H560JZ01#
					10pF				±5%		GRM1552T1H100JD01#	68pF	±5%	GRM1553U1H680JZ01#
					12pF				±5%	GRM1552T1H120JD01#	82pF	±5%	GRM1553U1H820JZ01#	
		15pF			±5%			GRM1552T1H150JD01#	100pF	±5%	GRM1553U1H101JZ01#			
		18pF			±5%			GRM1552T1H180JD01#	120pF	±5%	GRM1553U1H121JZ01#			
		22pF			±5%			GRM1552T1H220JD01#	150pF	±5%	GRM1553U1H151JZ01#			
		27pF			±5%			GRM1552T1H270JD01#	180pF	±5%	GRM1553U1H181JZ01#			
		33pF			±5%			GRM1552T1H330JD01#	10Vdc	SL	1200pF	±5%	GRM1551X1A122JA01#	
		39pF			±5%			GRM1552T1H390JD01#			1500pF	±5%	GRM1551X1A152JA01#	
		47pF			±5%			GRM1552T1H470JD01#			1800pF	±5%	GRM1551X1A182JA01#	
		56pF			±5%			GRM1552T1H560JD01#			2200pF	±5%	GRM1551X1A222JA01#	
		68pF			±5%			GRM1552T1H680JD01#			2700pF	±5%	GRM1551X1A272JA01#	
		82pF			±5%			GRM1552T1H820JD01#			3300pF	±5%	GRM1551X1A332JA01#	
		100pF		±5%	GRM1552T1H101JD01#			3900pF			±5%	GRM1551X1A392JA01#		
		T2H	1.0pF	±0.25pF	GRM1556T1H1R0CD01#			4700pF			±5%	GRM1551X1A472JA01#		
			2.0pF	±0.25pF	GRM1556T1H2R0CD01#			UU			1200pF	±5%	GRM1553U1A122JA01#	
			3.0pF	±0.25pF	GRM1556T1H3R0CD01#						1500pF	±5%	GRM1553U1A152JA01#	
			4.0pF	±0.25pF	GRM1556T1H4R0CD01#			1800pF	±5%	GRM1553U1A182JA01#				

品番 #には包装仕様コードが入ります。

汎用品 GRMシリーズ  
コンデンサアレイ GNMシリーズ  
低ESL品 LLシリーズ  
低損失温度補償用 GJMシリーズ  
高周波用低損失 GQMシリーズ  
積層マイクロチップ GMAシリーズ  
ボンディング用 GMDシリーズ  
製品情報

# GRMシリーズ 温度補償用 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	10Vdc	UJ	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#

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	0.9pF	±0.1pF	GRM1884C2AR90BA01#
				±0.05pF	GRM1884C2A1R0WA01#
				±0.1pF	GRM1884C2A1R0BA01#
				±0.25pF	GRM1884C2A1R0CA01#
			1.1pF	±0.05pF	GRM1884C2A1R1WA01#
				±0.1pF	GRM1884C2A1R1BA01#
				±0.25pF	GRM1884C2A1R1CA01#
				±0.05pF	GRM1884C2A1R2WA01#
			1.2pF	±0.05pF	GRM1884C2A1R2WA01#
				±0.1pF	GRM1884C2A1R2BA01#
				±0.25pF	GRM1884C2A1R2CA01#
				±0.05pF	GRM1884C2A1R3WA01#
			1.3pF	±0.05pF	GRM1884C2A1R3WA01#
				±0.1pF	GRM1884C2A1R3BA01#
				±0.25pF	GRM1884C2A1R3CA01#
				±0.05pF	GRM1884C2A1R4WA01#
			1.4pF	±0.05pF	GRM1884C2A1R4WA01#
				±0.1pF	GRM1884C2A1R4BA01#
				±0.25pF	GRM1884C2A1R4CA01#
				±0.05pF	GRM1884C2A1R5WA01#
		1.5pF	±0.05pF	GRM1884C2A1R5WA01#	
			±0.1pF	GRM1884C2A1R5BA01#	
			±0.25pF	GRM1884C2A1R5CA01#	
			±0.05pF	GRM1884C2A1R6WA01#	
		1.6pF	±0.05pF	GRM1884C2A1R6WA01#	
			±0.1pF	GRM1884C2A1R6BA01#	
			±0.25pF	GRM1884C2A1R6CA01#	
			±0.05pF	GRM1884C2A1R7WA01#	
		1.7pF	±0.05pF	GRM1884C2A1R7WA01#	
			±0.1pF	GRM1884C2A1R7BA01#	
			±0.25pF	GRM1884C2A1R7CA01#	
			±0.05pF	GRM1884C2A1R8WA01#	
		1.8pF	±0.05pF	GRM1884C2A1R8WA01#	
			±0.1pF	GRM1884C2A1R8BA01#	
			±0.25pF	GRM1884C2A1R8CA01#	
			±0.05pF	GRM1884C2A1R9WA01#	
		1.9pF	±0.05pF	GRM1884C2A1R9WA01#	
			±0.1pF	GRM1884C2A1R9BA01#	
			±0.25pF	GRM1884C2A1R9CA01#	
			±0.05pF	GRM1884C2A2R0WA01#	
		2.0pF	±0.05pF	GRM1884C2A2R0WA01#	
			±0.1pF	GRM1884C2A2R0BA01#	
			±0.25pF	GRM1884C2A2R0CA01#	
			±0.05pF	GRM1883C2A2R1WA01#	
		2.1pF	±0.05pF	GRM1883C2A2R1WA01#	
±0.1pF	GRM1883C2A2R1BA01#				
±0.25pF	GRM1883C2A2R1CA01#				
±0.05pF	GRM1883C2A2R2WA01#				
2.2pF	±0.05pF	GRM1883C2A2R2WA01#			
	±0.1pF	GRM1883C2A2R2BA01#			
	±0.25pF	GRM1883C2A2R2CA01#			
	±0.05pF	GRM1883C2A2R3WA01#			
2.3pF	±0.05pF	GRM1883C2A2R3WA01#			
	±0.1pF	GRM1883C2A2R3BA01#			
	±0.25pF	GRM1883C2A2R3CA01#			
	±0.05pF	GRM1883C2A2R4WA01#			
2.4pF	±0.05pF	GRM1883C2A2R4WA01#			
	±0.1pF	GRM1883C2A2R4BA01#			
	±0.25pF	GRM1883C2A2R4CA01#			
	±0.05pF	GRM1883C2A2R5WA01#			
2.5pF	±0.05pF	GRM1883C2A2R5WA01#			
	±0.1pF	GRM1883C2A2R5BA01#			
	±0.25pF	GRM1883C2A2R5CA01#			
	±0.05pF	GRM1883C2A2R6WA01#			
2.6pF	±0.05pF	GRM1883C2A2R6WA01#			
	±0.1pF	GRM1883C2A2R6BA01#			
	±0.25pF	GRM1883C2A2R6CA01#			
	±0.05pF	GRM1883C2A2R7WA01#			
2.7pF	±0.05pF	GRM1883C2A2R7WA01#			
	±0.1pF	GRM1883C2A2R7BA01#			

■ 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#	
			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	0.5pF	±0.05pF
			±0.1pF					GRM1884C2AR50BA01#
			±0.05pF					GRM1884C2AR60WA01#
0.6pF	±0.05pF	GRM1884C2AR60WA01#						
	±0.1pF	GRM1884C2AR60BA01#						
	±0.05pF	GRM1884C2AR70WA01#						
0.7pF	±0.05pF	GRM1884C2AR70WA01#						
	±0.1pF	GRM1884C2AR70BA01#						
	±0.05pF	GRM1884C2AR80WA01#						
0.8pF	±0.05pF	GRM1884C2AR80WA01#						
	±0.1pF	GRM1884C2AR80BA01#						
	±0.05pF	GRM1884C2AR90WA01#						

品番 #には包装仕様コードが入ります。

GRMシリーズ 汎用品  
 コンデンサライ  
 GNWシリーズ  
 LLシリーズ 低ESL品  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層マイクロチップ  
 GMAシリーズ  
 ボンデンタ  
 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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	
0.9mm	100Vdc	CJ	2.7pF	±0.25pF	GRM1883C2A2R7CA01#	
				±0.05pF	GRM1883C2A2R8WA01#	
					±0.1pF	GRM1883C2A2R8BA01#
			±0.25pF	GRM1883C2A2R8CA01#		
				2.9pF	±0.05pF	GRM1883C2A2R9WA01#
					±0.1pF	GRM1883C2A2R9BA01#
			±0.25pF		GRM1883C2A2R9CA01#	
			3.0pF	±0.05pF	GRM1883C2A3R0WA01#	
				±0.1pF	GRM1883C2A3R0BA01#	
				±0.25pF	GRM1883C2A3R0CA01#	
			3.1pF	±0.05pF	GRM1883C2A3R1WA01#	
				±0.1pF	GRM1883C2A3R1BA01#	
				±0.25pF	GRM1883C2A3R1CA01#	
			3.2pF	±0.05pF	GRM1883C2A3R2WA01#	
				±0.1pF	GRM1883C2A3R2BA01#	
				±0.25pF	GRM1883C2A3R2CA01#	
			3.3pF	±0.05pF	GRM1883C2A3R3WA01#	
				±0.1pF	GRM1883C2A3R3BA01#	
				±0.25pF	GRM1883C2A3R3CA01#	
			3.4pF	±0.05pF	GRM1883C2A3R4WA01#	
				±0.1pF	GRM1883C2A3R4BA01#	
				±0.25pF	GRM1883C2A3R4CA01#	
			3.5pF	±0.05pF	GRM1883C2A3R5WA01#	
				±0.1pF	GRM1883C2A3R5BA01#	
		±0.25pF		GRM1883C2A3R5CA01#		
		3.6pF	±0.05pF	GRM1883C2A3R6WA01#		
			±0.1pF	GRM1883C2A3R6BA01#		
			±0.25pF	GRM1883C2A3R6CA01#		
		3.7pF	±0.05pF	GRM1883C2A3R7WA01#		
			±0.1pF	GRM1883C2A3R7BA01#		
			±0.25pF	GRM1883C2A3R7CA01#		
		3.8pF	±0.05pF	GRM1883C2A3R8WA01#		
			±0.1pF	GRM1883C2A3R8BA01#		
			±0.25pF	GRM1883C2A3R8CA01#		
		3.9pF	±0.05pF	GRM1883C2A3R9WA01#		
			±0.1pF	GRM1883C2A3R9BA01#		
			±0.25pF	GRM1883C2A3R9CA01#		
		CH	4.0pF	±0.05pF	GRM1882C2A4R0WA01#	
				±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#	
				±0.25pF	GRM1882C2A4R2CA01#	
			4.3pF	±0.05pF	GRM1882C2A4R3WA01#	
				±0.1pF	GRM1882C2A4R3BA01#	
±0.25pF	GRM1882C2A4R3CA01#					
4.4pF	±0.05pF		GRM1882C2A4R4WA01#			
	±0.1pF		GRM1882C2A4R4BA01#			
	±0.25pF		GRM1882C2A4R4CA01#			
4.5pF	±0.05pF		GRM1882C2A4R5WA01#			
	±0.1pF		GRM1882C2A4R5BA01#			

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	4.5pF	±0.25pF	GRM1882C2A4R5CA01#	
				±0.05pF	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	GRM1882C2A4R9CA01#	
			5.0pF	±0.05pF	GRM1882C2A5R0WA01#	
				±0.1pF	GRM1882C2A5R0BA01#	
				±0.25pF	GRM1882C2A5R0CA01#	
			5.1pF	±0.05pF	GRM1882C2A5R1WA01#	
				±0.1pF	GRM1882C2A5R1BA01#	
				±0.25pF	GRM1882C2A5R1CA01#	
			±0.5pF	GRM1882C2A5R1DA01#		
				5.2pF	±0.05pF	GRM1882C2A5R2WA01#
					±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	GRM1882C2A5R5WA01#	
				±0.1pF	GRM1882C2A5R5BA01#	
		±0.25pF		GRM1882C2A5R5CA01#		
		±0.5pF	GRM1882C2A5R5DA01#			
			5.6pF	±0.05pF	GRM1882C2A5R6WA01#	
				±0.1pF	GRM1882C2A5R6BA01#	
		±0.25pF		GRM1882C2A5R6CA01#		
		±0.5pF	GRM1882C2A5R6DA01#			
			5.7pF	±0.05pF	GRM1882C2A5R7WA01#	
				±0.1pF	GRM1882C2A5R7BA01#	
		±0.25pF		GRM1882C2A5R7CA01#		
		±0.5pF	GRM1882C2A5R7DA01#			
			5.8pF	±0.05pF	GRM1882C2A5R8WA01#	
				±0.1pF	GRM1882C2A5R8BA01#	
		±0.25pF		GRM1882C2A5R8CA01#		
		±0.5pF	GRM1882C2A5R8DA01#			
5.9pF	±0.05pF		GRM1882C2A5R9WA01#			
	±0.1pF		GRM1882C2A5R9BA01#			
	±0.25pF	GRM1882C2A5R9CA01#				
±0.5pF	GRM1882C2A5R9DA01#					
	6.0pF	±0.05pF	GRM1882C2A6R0WA01#			
		±0.1pF	GRM1882C2A6R0BA01#			

品番 #には包装仕様コードが入ります。

汎用品  
GRMシリーズ

コンデンサアレイ  
GNMシリーズ

低ESL品  
LLCシリーズ

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報



# GRMシリーズ 温度補償用 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
0.9mm	100Vdc	CH	6.0pF	±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	±0.05pF	GRM1882C2A6R4WA01#
				±0.1pF	GRM1882C2A6R4BA01#
				±0.25pF	GRM1882C2A6R4CA01#
				±0.5pF	GRM1882C2A6R4DA01#
			6.5pF	±0.05pF	GRM1882C2A6R5WA01#
				±0.1pF	GRM1882C2A6R5BA01#
				±0.25pF	GRM1882C2A6R5CA01#
				±0.5pF	GRM1882C2A6R5DA01#
			6.6pF	±0.05pF	GRM1882C2A6R6WA01#
				±0.1pF	GRM1882C2A6R6BA01#
				±0.25pF	GRM1882C2A6R6CA01#
				±0.5pF	GRM1882C2A6R6DA01#
			6.7pF	±0.05pF	GRM1882C2A6R7WA01#
				±0.1pF	GRM1882C2A6R7BA01#
				±0.25pF	GRM1882C2A6R7CA01#
				±0.5pF	GRM1882C2A6R7DA01#
			6.8pF	±0.05pF	GRM1882C2A6R8WA01#
				±0.1pF	GRM1882C2A6R8BA01#
				±0.25pF	GRM1882C2A6R8CA01#
				±0.5pF	GRM1882C2A6R8DA01#
			6.9pF	±0.05pF	GRM1882C2A6R9WA01#
				±0.1pF	GRM1882C2A6R9BA01#
				±0.25pF	GRM1882C2A6R9CA01#
				±0.5pF	GRM1882C2A6R9DA01#
			7.0pF	±0.05pF	GRM1882C2A7R0WA01#
				±0.1pF	GRM1882C2A7R0BA01#
				±0.25pF	GRM1882C2A7R0CA01#
				±0.5pF	GRM1882C2A7R0DA01#
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#			
	±0.1pF	GRM1882C2A7R3BA01#			
	±0.25pF	GRM1882C2A7R3CA01#			
	±0.5pF	GRM1882C2A7R3DA01#			

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	7.4pF	±0.05pF	GRM1882C2A7R4WA01#
				±0.1pF	GRM1882C2A7R4BA01#
				±0.25pF	GRM1882C2A7R4CA01#
				±0.5pF	GRM1882C2A7R4DA01#
			7.5pF	±0.05pF	GRM1882C2A7R5WA01#
				±0.1pF	GRM1882C2A7R5BA01#
				±0.25pF	GRM1882C2A7R5CA01#
				±0.5pF	GRM1882C2A7R5DA01#
			7.6pF	±0.05pF	GRM1882C2A7R6WA01#
				±0.1pF	GRM1882C2A7R6BA01#
				±0.25pF	GRM1882C2A7R6CA01#
				±0.5pF	GRM1882C2A7R6DA01#
			7.7pF	±0.05pF	GRM1882C2A7R7WA01#
				±0.1pF	GRM1882C2A7R7BA01#
				±0.25pF	GRM1882C2A7R7CA01#
				±0.5pF	GRM1882C2A7R7DA01#
			7.8pF	±0.05pF	GRM1882C2A7R8WA01#
				±0.1pF	GRM1882C2A7R8BA01#
				±0.25pF	GRM1882C2A7R8CA01#
				±0.5pF	GRM1882C2A7R8DA01#
			7.9pF	±0.05pF	GRM1882C2A7R9WA01#
				±0.1pF	GRM1882C2A7R9BA01#
				±0.25pF	GRM1882C2A7R9CA01#
				±0.5pF	GRM1882C2A7R9DA01#
			8.0pF	±0.05pF	GRM1882C2A8R0WA01#
				±0.1pF	GRM1882C2A8R0BA01#
				±0.25pF	GRM1882C2A8R0CA01#
				±0.5pF	GRM1882C2A8R0DA01#
			8.1pF	±0.05pF	GRM1882C2A8R1WA01#
				±0.1pF	GRM1882C2A8R1BA01#
				±0.25pF	GRM1882C2A8R1CA01#
				±0.5pF	GRM1882C2A8R1DA01#
			8.2pF	±0.05pF	GRM1882C2A8R2WA01#
				±0.1pF	GRM1882C2A8R2BA01#
				±0.25pF	GRM1882C2A8R2CA01#
				±0.5pF	GRM1882C2A8R2DA01#
			8.3pF	±0.05pF	GRM1882C2A8R3WA01#
				±0.1pF	GRM1882C2A8R3BA01#
				±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#			
	±0.25pF	GRM1882C2A8R5CA01#			
	±0.5pF	GRM1882C2A8R5DA01#			
8.6pF	±0.05pF	GRM1882C2A8R6WA01#			
	±0.1pF	GRM1882C2A8R6BA01#			
	±0.25pF	GRM1882C2A8R6CA01#			
	±0.5pF	GRM1882C2A8R6DA01#			
8.7pF	±0.05pF	GRM1882C2A8R7WA01#			
	±0.1pF	GRM1882C2A8R7BA01#			

品番 #には包装仕様コードが入ります。

GRMシリーズ 汎用品  
 コンデンサアライ GMWシリーズ  
 LLシリーズ 低ESL品  
 低損失温度補償用 GJMシリーズ  
 高周波用低損失 GQMシリーズ  
 積層マイクロチップ GMAシリーズ  
 ボンディング用 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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
0.9mm	100Vdc	CH	8.7pF	±0.25pF	GRM1882C2A8R7CA01#
				±0.5pF	GRM1882C2A8R7DA01#
			8.8pF	±0.05pF	GRM1882C2A8R8WA01#
				±0.1pF	GRM1882C2A8R8BA01#
				±0.25pF	GRM1882C2A8R8CA01#
				±0.5pF	GRM1882C2A8R8DA01#
			8.9pF	±0.05pF	GRM1882C2A8R9WA01#
				±0.1pF	GRM1882C2A8R9BA01#
				±0.25pF	GRM1882C2A8R9CA01#
				±0.5pF	GRM1882C2A8R9DA01#
			9.0pF	±0.05pF	GRM1882C2A9R0WA01#
				±0.1pF	GRM1882C2A9R0BA01#
				±0.25pF	GRM1882C2A9R0CA01#
				±0.5pF	GRM1882C2A9R0DA01#
			9.1pF	±0.05pF	GRM1882C2A9R1WA01#
				±0.1pF	GRM1882C2A9R1BA01#
				±0.25pF	GRM1882C2A9R1CA01#
				±0.5pF	GRM1882C2A9R1DA01#
			9.2pF	±0.05pF	GRM1882C2A9R2WA01#
				±0.1pF	GRM1882C2A9R2BA01#
				±0.25pF	GRM1882C2A9R2CA01#
				±0.5pF	GRM1882C2A9R2DA01#
			9.3pF	±0.05pF	GRM1882C2A9R3WA01#
				±0.1pF	GRM1882C2A9R3BA01#
				±0.25pF	GRM1882C2A9R3CA01#
				±0.5pF	GRM1882C2A9R3DA01#
			9.4pF	±0.05pF	GRM1882C2A9R4WA01#
				±0.1pF	GRM1882C2A9R4BA01#
				±0.25pF	GRM1882C2A9R4CA01#
				±0.5pF	GRM1882C2A9R4DA01#
			9.5pF	±0.05pF	GRM1882C2A9R5WA01#
				±0.1pF	GRM1882C2A9R5BA01#
				±0.25pF	GRM1882C2A9R5CA01#
				±0.5pF	GRM1882C2A9R5DA01#
			9.6pF	±0.05pF	GRM1882C2A9R6WA01#
				±0.1pF	GRM1882C2A9R6BA01#
				±0.25pF	GRM1882C2A9R6CA01#
				±0.5pF	GRM1882C2A9R6DA01#
			9.7pF	±0.05pF	GRM1882C2A9R7WA01#
				±0.1pF	GRM1882C2A9R7BA01#
				±0.25pF	GRM1882C2A9R7CA01#
				±0.5pF	GRM1882C2A9R7DA01#
			9.8pF	±0.05pF	GRM1882C2A9R8WA01#
				±0.1pF	GRM1882C2A9R8BA01#
				±0.25pF	GRM1882C2A9R8CA01#
				±0.5pF	GRM1882C2A9R8DA01#
			9.9pF	±0.05pF	GRM1882C2A9R9WA01#
				±0.1pF	GRM1882C2A9R9BA01#
±0.25pF	GRM1882C2A9R9CA01#				
±0.5pF	GRM1882C2A9R9DA01#				
10pF	±5%	GRM1882C2A100JA01#			
12pF	±5%	GRM1882C2A120JA01#			
15pF	±5%	GRM1882C2A150JA01#			
18pF	±5%	GRM1882C2A180JA01#			

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	22pF	±5%	GRM1882C2A220JA01#
				±5%	GRM1882C2A270JA01#
			27pF	±5%	GRM1882C2A330JA01#
				±5%	GRM1882C2A390JA01#
				±5%	GRM1882C2A470JA01#
				±5%	GRM1882C2A560JA01#
			33pF	±5%	GRM1882C2A680JA01#
				±5%	GRM1882C2A820JA01#
				±5%	GRM1882C2A101JA01#
				±5%	GRM1882C2A121JA01#
			39pF	±5%	GRM1882C2A151JA01#
				±5%	GRM1882C2A181JA01#
				±5%	GRM1882C2A221JA01#
				±5%	GRM1882C2A271JA01#
			47pF	±5%	GRM1882C2A331JA01#
				±5%	GRM1882C2A391JA01#
				±5%	GRM1882C2A471JA01#
				±5%	GRM1882C2A561JA01#
			56pF	±5%	GRM1882C2A681JA01#
				±5%	GRM1882C2A821JA01#
				±5%	GRM1882C2A102JA01#
				±5%	GRM1882C2A122JA01#
			68pF	±5%	GRM1882C2A152JA01#
				0.5pF	±0.05pF
		±0.1pF			GRM1885C2AR50BA01#
		0.6pF		±0.05pF	GRM1885C2AR60WA01#
			±0.1pF	GRM1885C2AR60BA01#	
		0.7pF	±0.05pF	GRM1885C2AR70WA01#	
			±0.1pF	GRM1885C2AR70BA01#	
		0.8pF	±0.05pF	GRM1885C2AR80WA01#	
			±0.1pF	GRM1885C2AR80BA01#	
		0.9pF	±0.05pF	GRM1885C2AR90WA01#	
			±0.1pF	GRM1885C2AR90BA01#	
		1.0pF	±0.05pF	GRM1885C2A1R0WA01#	
			±0.1pF	GRM1885C2A1R0BA01#	
			±0.25pF	GRM1885C2A1R0CA01#	
		1.1pF	±0.05pF	GRM1885C2A1R1WA01#	
			±0.1pF	GRM1885C2A1R1BA01#	
			±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#			

品番 #には包装仕様コードが入ります。

汎用品  
GRMシリーズ

コンデンサアレイ  
GNMシリーズ

低ESL品  
LLCシリーズ

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報

# GRMシリーズ 温度補償用 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
0.9mm	100Vdc	C0G	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	GRM1885C2A1R9CA01#
			2.0pF	±0.05pF	GRM1885C2A2R0WA01#
				±0.1pF	GRM1885C2A2R0BA01#
				±0.25pF	GRM1885C2A2R0CA01#
			2.1pF	±0.05pF	GRM1885C2A2R1WA01#
				±0.1pF	GRM1885C2A2R1BA01#
				±0.25pF	GRM1885C2A2R1CA01#
			2.2pF	±0.05pF	GRM1885C2A2R2WA01#
				±0.1pF	GRM1885C2A2R2BA01#
				±0.25pF	GRM1885C2A2R2CA01#
			2.3pF	±0.05pF	GRM1885C2A2R3WA01#
				±0.1pF	GRM1885C2A2R3BA01#
				±0.25pF	GRM1885C2A2R3CA01#
			2.4pF	±0.05pF	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#
				±0.25pF	GRM1885C2A2R7CA01#
			2.8pF	±0.05pF	GRM1885C2A2R8WA01#
				±0.1pF	GRM1885C2A2R8BA01#
				±0.25pF	GRM1885C2A2R8CA01#
			2.9pF	±0.05pF	GRM1885C2A2R9WA01#
				±0.1pF	GRM1885C2A2R9BA01#
				±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#			

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	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#
				±0.25pF	GRM1885C2A4R6CA01#
			4.7pF	±0.05pF	GRM1885C2A4R7WA01#
				±0.1pF	GRM1885C2A4R7BA01#
				±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#			
5.2pF	±0.05pF	GRM1885C2A5R1DA01#			
	±0.1pF	GRM1885C2A5R2BA01#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ  
GNMシリーズ  
LLシリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層マイクロチップ  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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
0.9mm	100Vdc	C0G	5.2pF	±0.25pF	GRM1885C2A5R2CA01#
				±0.5pF	GRM1885C2A5R2DA01#
			5.3pF	±0.05pF	GRM1885C2A5R3WA01#
				±0.1pF	GRM1885C2A5R3BA01#
				±0.25pF	GRM1885C2A5R3CA01#
				±0.5pF	GRM1885C2A5R3DA01#
			5.4pF	±0.05pF	GRM1885C2A5R4WA01#
				±0.1pF	GRM1885C2A5R4BA01#
				±0.25pF	GRM1885C2A5R4CA01#
				±0.5pF	GRM1885C2A5R4DA01#
			5.5pF	±0.05pF	GRM1885C2A5R5WA01#
				±0.1pF	GRM1885C2A5R5BA01#
				±0.25pF	GRM1885C2A5R5CA01#
				±0.5pF	GRM1885C2A5R5DA01#
			5.6pF	±0.05pF	GRM1885C2A5R6WA01#
				±0.1pF	GRM1885C2A5R6BA01#
				±0.25pF	GRM1885C2A5R6CA01#
				±0.5pF	GRM1885C2A5R6DA01#
			5.7pF	±0.05pF	GRM1885C2A5R7WA01#
				±0.1pF	GRM1885C2A5R7BA01#
				±0.25pF	GRM1885C2A5R7CA01#
				±0.5pF	GRM1885C2A5R7DA01#
			5.8pF	±0.05pF	GRM1885C2A5R8WA01#
				±0.1pF	GRM1885C2A5R8BA01#
				±0.25pF	GRM1885C2A5R8CA01#
				±0.5pF	GRM1885C2A5R8DA01#
			5.9pF	±0.05pF	GRM1885C2A5R9WA01#
				±0.1pF	GRM1885C2A5R9BA01#
				±0.25pF	GRM1885C2A5R9CA01#
				±0.5pF	GRM1885C2A5R9DA01#
			6.0pF	±0.05pF	GRM1885C2A6R0WA01#
				±0.1pF	GRM1885C2A6R0BA01#
				±0.25pF	GRM1885C2A6R0CA01#
				±0.5pF	GRM1885C2A6R0DA01#
			6.1pF	±0.05pF	GRM1885C2A6R1WA01#
				±0.1pF	GRM1885C2A6R1BA01#
				±0.25pF	GRM1885C2A6R1CA01#
				±0.5pF	GRM1885C2A6R1DA01#
			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#			

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	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	GRM1885C2A6R8CA01#
				±0.5pF	GRM1885C2A6R8DA01#
			6.9pF	±0.05pF	GRM1885C2A6R9WA01#
				±0.1pF	GRM1885C2A6R9BA01#
				±0.25pF	GRM1885C2A6R9CA01#
				±0.5pF	GRM1885C2A6R9DA01#
			7.0pF	±0.05pF	GRM1885C2A7R0WA01#
				±0.1pF	GRM1885C2A7R0BA01#
				±0.25pF	GRM1885C2A7R0CA01#
				±0.5pF	GRM1885C2A7R0DA01#
			7.1pF	±0.05pF	GRM1885C2A7R1WA01#
				±0.1pF	GRM1885C2A7R1BA01#
				±0.25pF	GRM1885C2A7R1CA01#
				±0.5pF	GRM1885C2A7R1DA01#
			7.2pF	±0.05pF	GRM1885C2A7R2WA01#
				±0.1pF	GRM1885C2A7R2BA01#
				±0.25pF	GRM1885C2A7R2CA01#
				±0.5pF	GRM1885C2A7R2DA01#
			7.3pF	±0.05pF	GRM1885C2A7R3WA01#
				±0.1pF	GRM1885C2A7R3BA01#
				±0.25pF	GRM1885C2A7R3CA01#
				±0.5pF	GRM1885C2A7R3DA01#
			7.4pF	±0.05pF	GRM1885C2A7R4WA01#
				±0.1pF	GRM1885C2A7R4BA01#
				±0.25pF	GRM1885C2A7R4CA01#
				±0.5pF	GRM1885C2A7R4DA01#
			7.5pF	±0.05pF	GRM1885C2A7R5WA01#
				±0.1pF	GRM1885C2A7R5BA01#
				±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#			

品番 #には包装仕様コードが入ります。

## GRMシリーズ 温度補償用 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
0.9mm	100Vdc	C0G	7.9pF	±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	GRM1885C2A8R3DA01#
			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	±0.05pF	GRM1885C2A8R6WA01#
				±0.1pF	GRM1885C2A8R6BA01#
				±0.25pF	GRM1885C2A8R6CA01#
				±0.5pF	GRM1885C2A8R6DA01#
			8.7pF	±0.05pF	GRM1885C2A8R7WA01#
				±0.1pF	GRM1885C2A8R7BA01#
				±0.25pF	GRM1885C2A8R7CA01#
				±0.5pF	GRM1885C2A8R7DA01#
			8.8pF	±0.05pF	GRM1885C2A8R8WA01#
				±0.1pF	GRM1885C2A8R8BA01#
				±0.25pF	GRM1885C2A8R8CA01#
				±0.5pF	GRM1885C2A8R8DA01#
			8.9pF	±0.05pF	GRM1885C2A8R9WA01#
				±0.1pF	GRM1885C2A8R9BA01#
				±0.25pF	GRM1885C2A8R9CA01#
				±0.5pF	GRM1885C2A8R9DA01#
			9.0pF	±0.05pF	GRM1885C2A9R0WA01#
				±0.1pF	GRM1885C2A9R0BA01#
				±0.25pF	GRM1885C2A9R0CA01#
				±0.5pF	GRM1885C2A9R0DA01#
			9.1pF	±0.05pF	GRM1885C2A9R1WA01#
				±0.1pF	GRM1885C2A9R1BA01#
±0.25pF	GRM1885C2A9R1CA01#				
±0.5pF	GRM1885C2A9R1DA01#				
9.2pF	±0.05pF	GRM1885C2A9R2WA01#			
	±0.1pF	GRM1885C2A9R2BA01#			
	±0.25pF	GRM1885C2A9R2CA01#			
	±0.5pF	GRM1885C2A9R2DA01#			

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	9.3pF	±0.05pF	GRM1885C2A9R3WA01#
				±0.1pF	GRM1885C2A9R3BA01#
				±0.25pF	GRM1885C2A9R3CA01#
				±0.5pF	GRM1885C2A9R3DA01#
			9.4pF	±0.05pF	GRM1885C2A9R4WA01#
				±0.1pF	GRM1885C2A9R4BA01#
				±0.25pF	GRM1885C2A9R4CA01#
				±0.5pF	GRM1885C2A9R4DA01#
			9.5pF	±0.05pF	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	±0.05pF	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#
			56pF	±5%	GRM1885C2A560JA01#
			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#			

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサライ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 構層マイクロチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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	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	1500pF	±5%	GRM1885C2A152JA01#	0.9mm	50Vdc	CJ	2.4pF	±0.1pF	GRM1883C1H2R4BA01#		
										±0.25pF	GRM1883C1H2R4CA01#		
			0.5pF	±0.05pF	GRM1884C1HR50WA01#				2.5pF	±0.05pF	GRM1883C1H2R5WA01#		
				±0.1pF	GRM1884C1HR50BA01#					±0.1pF	GRM1883C1H2R5BA01#		
				±0.25pF	GRM1884C1HR60WA01#					±0.25pF	GRM1883C1H2R5CA01#		
					GRM1884C1HR60BA01#								
				0.6pF	±0.05pF					GRM1884C1HR70WA01#	2.6pF	±0.05pF	GRM1883C1H2R6WA01#
					±0.1pF					GRM1884C1HR70BA01#		±0.1pF	GRM1883C1H2R6BA01#
			±0.25pF	GRM1884C1HR80WA01#	±0.25pF				GRM1883C1H2R6CA01#				
				GRM1884C1HR80BA01#									
			0.7pF	±0.05pF	GRM1884C1HR90WA01#				2.7pF	±0.05pF	GRM1883C1H2R7WA01#		
				±0.1pF	GRM1884C1HR90BA01#					±0.1pF	GRM1883C1H2R7BA01#		
			±0.25pF	GRM1884C1HR90CA01#	±0.25pF				GRM1883C1H2R7CA01#				
			0.8pF	±0.05pF	GRM1884C1H1R0WA01#				2.8pF	±0.05pF	GRM1883C1H2R8WA01#		
				±0.1pF	GRM1884C1H1R0BA01#					±0.1pF	GRM1883C1H2R8BA01#		
				±0.25pF	GRM1884C1H1R0CA01#					±0.25pF	GRM1883C1H2R8CA01#		
			1.0pF	±0.05pF	GRM1884C1H1R1WA01#				2.9pF	±0.05pF	GRM1883C1H2R9WA01#		
				±0.1pF	GRM1884C1H1R1BA01#					±0.1pF	GRM1883C1H2R9BA01#		
				±0.25pF	GRM1884C1H1R1CA01#					±0.25pF	GRM1883C1H2R9CA01#		
			1.1pF	±0.05pF	GRM1884C1H1R2WA01#				3.0pF	±0.05pF	GRM1883C1H3R0WA01#		
				±0.1pF	GRM1884C1H1R2BA01#					±0.1pF	GRM1883C1H3R0BA01#		
				±0.25pF	GRM1884C1H1R2CA01#					±0.25pF	GRM1883C1H3R0CA01#		
			1.2pF	±0.05pF	GRM1884C1H1R3WA01#				3.1pF	±0.05pF	GRM1883C1H3R1WA01#		
	±0.1pF	GRM1884C1H1R3BA01#		±0.1pF	GRM1883C1H3R1BA01#								
	±0.25pF	GRM1884C1H1R3CA01#		±0.25pF	GRM1883C1H3R1CA01#								
	1.3pF	±0.05pF	GRM1884C1H1R4WA01#	3.2pF	±0.05pF	GRM1883C1H3R2WA01#							
		±0.1pF	GRM1884C1H1R4BA01#		±0.1pF	GRM1883C1H3R2BA01#							
		±0.25pF	GRM1884C1H1R4CA01#		±0.25pF	GRM1883C1H3R2CA01#							
	1.4pF	±0.05pF	GRM1884C1H1R5WA01#	3.3pF	±0.05pF	GRM1883C1H3R3WA01#							
		±0.1pF	GRM1884C1H1R5BA01#		±0.1pF	GRM1883C1H3R3BA01#							
		±0.25pF	GRM1884C1H1R5CA01#		±0.25pF	GRM1883C1H3R3CA01#							
	1.5pF	±0.05pF	GRM1884C1H1R6WA01#	3.4pF	±0.05pF	GRM1883C1H3R4WA01#							
		±0.1pF	GRM1884C1H1R6BA01#		±0.1pF	GRM1883C1H3R4BA01#							
		±0.25pF	GRM1884C1H1R6CA01#		±0.25pF	GRM1883C1H3R4CA01#							
	1.6pF	±0.05pF	GRM1884C1H1R7WA01#	3.5pF	±0.05pF	GRM1883C1H3R5WA01#							
		±0.1pF	GRM1884C1H1R7BA01#		±0.1pF	GRM1883C1H3R5BA01#							
		±0.25pF	GRM1884C1H1R7CA01#		±0.25pF	GRM1883C1H3R5CA01#							
	1.7pF	±0.05pF	GRM1884C1H1R8WA01#	3.6pF	±0.05pF	GRM1883C1H3R6WA01#							
		±0.1pF	GRM1884C1H1R8BA01#		±0.1pF	GRM1883C1H3R6BA01#							
		±0.25pF	GRM1884C1H1R8CA01#		±0.25pF	GRM1883C1H3R6CA01#							
	1.8pF	±0.05pF	GRM1884C1H1R9WA01#	3.7pF	±0.05pF	GRM1883C1H3R7WA01#							
		±0.1pF	GRM1884C1H1R9BA01#		±0.1pF	GRM1883C1H3R7BA01#							
		±0.25pF	GRM1884C1H1R9CA01#		±0.25pF	GRM1883C1H3R7CA01#							
	1.9pF	±0.05pF	GRM1884C1H2R0WA01#	3.8pF	±0.05pF	GRM1883C1H3R8WA01#							
		±0.1pF	GRM1884C1H2R0BA01#		±0.1pF	GRM1883C1H3R8BA01#							
		±0.25pF	GRM1884C1H2R0CA01#		±0.25pF	GRM1883C1H3R8CA01#							
	2.0pF	±0.05pF	GRM1883C1H2R1WA01#	3.9pF	±0.05pF	GRM1883C1H3R9WA01#							
±0.1pF		GRM1883C1H2R1BA01#	±0.1pF		GRM1883C1H3R9BA01#								
±0.25pF		GRM1883C1H2R1CA01#	±0.25pF		GRM1883C1H3R9CA01#								
2.1pF	±0.05pF	GRM1883C1H2R2WA01#	4.0pF	±0.05pF	GRM1882C1H4R0WA01#								
	±0.1pF	GRM1883C1H2R2BA01#		±0.1pF	GRM1882C1H4R0BA01#								
	±0.25pF	GRM1883C1H2R2CA01#		±0.25pF	GRM1882C1H4R0CA01#								
2.2pF	±0.05pF	GRM1883C1H2R3WA01#	4.1pF	±0.05pF	GRM1882C1H4R1WA01#								
	±0.1pF	GRM1883C1H2R3BA01#		±0.1pF	GRM1882C1H4R1BA01#								
	±0.25pF	GRM1883C1H2R3CA01#		±0.25pF	GRM1882C1H4R1CA01#								
2.3pF	±0.05pF	GRM1883C1H2R4WA01#	4.2pF	±0.05pF	GRM1882C1H4R2WA01#								
	±0.1pF												
	±0.25pF												

品番 #には包装仕様コードが入ります。

# GRMシリーズ 温度補償用 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
0.9mm	50Vdc	CH	4.2pF	±0.1pF	GRM1882C1H4R2BA01#
				±0.25pF	GRM1882C1H4R2CA01#
			4.3pF	±0.05pF	GRM1882C1H4R3WA01#
				±0.1pF	GRM1882C1H4R3BA01#
			4.4pF	±0.05pF	GRM1882C1H4R4WA01#
				±0.1pF	GRM1882C1H4R4BA01#
			4.5pF	±0.05pF	GRM1882C1H4R5WA01#
				±0.1pF	GRM1882C1H4R5BA01#
			4.6pF	±0.05pF	GRM1882C1H4R6WA01#
				±0.1pF	GRM1882C1H4R6BA01#
			4.7pF	±0.05pF	GRM1882C1H4R7WA01#
				±0.1pF	GRM1882C1H4R7BA01#
			4.8pF	±0.05pF	GRM1882C1H4R8WA01#
				±0.1pF	GRM1882C1H4R8BA01#
			4.9pF	±0.05pF	GRM1882C1H4R9WA01#
				±0.1pF	GRM1882C1H4R9BA01#
			5.0pF	±0.05pF	GRM1882C1H5R0WA01#
				±0.1pF	GRM1882C1H5R0BA01#
			5.1pF	±0.05pF	GRM1882C1H5R1WA01#
				±0.1pF	GRM1882C1H5R1BA01#
			5.2pF	±0.05pF	GRM1882C1H5R2WA01#
				±0.1pF	GRM1882C1H5R2BA01#
			5.3pF	±0.05pF	GRM1882C1H5R3WA01#
				±0.1pF	GRM1882C1H5R3BA01#
			5.4pF	±0.05pF	GRM1882C1H5R4WA01#
				±0.1pF	GRM1882C1H5R4BA01#
			5.5pF	±0.05pF	GRM1882C1H5R5WA01#
				±0.1pF	GRM1882C1H5R5BA01#
			5.6pF	±0.05pF	GRM1882C1H5R6WA01#
				±0.1pF	GRM1882C1H5R6BA01#
			5.7pF	±0.05pF	GRM1882C1H5R7WA01#
				±0.1pF	GRM1882C1H5R7BA01#

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	5.8pF	±0.05pF	GRM1882C1H5R8WA01#
				±0.1pF	GRM1882C1H5R8BA01#
			5.9pF	±0.05pF	GRM1882C1H5R9WA01#
				±0.1pF	GRM1882C1H5R9BA01#
			6.0pF	±0.05pF	GRM1882C1H6R0WA01#
				±0.1pF	GRM1882C1H6R0BA01#
			6.1pF	±0.05pF	GRM1882C1H6R1WA01#
				±0.1pF	GRM1882C1H6R1BA01#
			6.2pF	±0.05pF	GRM1882C1H6R2WA01#
				±0.1pF	GRM1882C1H6R2BA01#
			6.3pF	±0.05pF	GRM1882C1H6R3WA01#
				±0.1pF	GRM1882C1H6R3BA01#
			6.4pF	±0.05pF	GRM1882C1H6R4WA01#
				±0.1pF	GRM1882C1H6R4BA01#
			6.5pF	±0.05pF	GRM1882C1H6R5WA01#
				±0.1pF	GRM1882C1H6R5BA01#
			6.6pF	±0.05pF	GRM1882C1H6R6WA01#
				±0.1pF	GRM1882C1H6R6BA01#
			6.7pF	±0.05pF	GRM1882C1H6R7WA01#
				±0.1pF	GRM1882C1H6R7BA01#
			6.8pF	±0.05pF	GRM1882C1H6R8WA01#
				±0.1pF	GRM1882C1H6R8BA01#
			6.9pF	±0.05pF	GRM1882C1H6R9WA01#
				±0.1pF	GRM1882C1H6R9BA01#
			7.0pF	±0.05pF	GRM1882C1H7R0WA01#
				±0.1pF	GRM1882C1H7R0BA01#
			7.1pF	±0.05pF	GRM1882C1H7R1WA01#
				±0.1pF	GRM1882C1H7R1BA01#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ用  
GNMシリーズ  
LLシリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層マイクロチップ  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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
0.9mm	50Vdc	CH	7.1pF	±0.25pF	GRM1882C1H7R1CA01#
				±0.5pF	GRM1882C1H7R1DA01#
			7.2pF	±0.05pF	GRM1882C1H7R2WA01#
				±0.1pF	GRM1882C1H7R2BA01#
				±0.25pF	GRM1882C1H7R2CA01#
				±0.5pF	GRM1882C1H7R2DA01#
			7.3pF	±0.05pF	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	±0.05pF	GRM1882C1H7R7WA01#
				±0.1pF	GRM1882C1H7R7BA01#
				±0.25pF	GRM1882C1H7R7CA01#
				±0.5pF	GRM1882C1H7R7DA01#
			7.8pF	±0.05pF	GRM1882C1H7R8WA01#
				±0.1pF	GRM1882C1H7R8BA01#
				±0.25pF	GRM1882C1H7R8CA01#
				±0.5pF	GRM1882C1H7R8DA01#
			7.9pF	±0.05pF	GRM1882C1H7R9WA01#
				±0.1pF	GRM1882C1H7R9BA01#
				±0.25pF	GRM1882C1H7R9CA01#
				±0.5pF	GRM1882C1H7R9DA01#
			8.0pF	±0.05pF	GRM1882C1H8R0WA01#
				±0.1pF	GRM1882C1H8R0BA01#
				±0.25pF	GRM1882C1H8R0CA01#
				±0.5pF	GRM1882C1H8R0DA01#
			8.1pF	±0.05pF	GRM1882C1H8R1WA01#
				±0.1pF	GRM1882C1H8R1BA01#
				±0.25pF	GRM1882C1H8R1CA01#
				±0.5pF	GRM1882C1H8R1DA01#
			8.2pF	±0.05pF	GRM1882C1H8R2WA01#
				±0.1pF	GRM1882C1H8R2BA01#
				±0.25pF	GRM1882C1H8R2CA01#
				±0.5pF	GRM1882C1H8R2DA01#
			8.3pF	±0.05pF	GRM1882C1H8R3WA01#
				±0.1pF	GRM1882C1H8R3BA01#
±0.25pF	GRM1882C1H8R3CA01#				
±0.5pF	GRM1882C1H8R3DA01#				
8.4pF	±0.05pF	GRM1882C1H8R4WA01#			
	±0.1pF	GRM1882C1H8R4BA01#			
	±0.25pF	GRM1882C1H8R4CA01#			
	±0.5pF	GRM1882C1H8R4DA01#			

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	8.5pF	±0.05pF	GRM1882C1H8R5WA01#
				±0.1pF	GRM1882C1H8R5BA01#
				±0.25pF	GRM1882C1H8R5CA01#
				±0.5pF	GRM1882C1H8R5DA01#
			8.6pF	±0.05pF	GRM1882C1H8R6WA01#
				±0.1pF	GRM1882C1H8R6BA01#
				±0.25pF	GRM1882C1H8R6CA01#
				±0.5pF	GRM1882C1H8R6DA01#
			8.7pF	±0.05pF	GRM1882C1H8R7WA01#
				±0.1pF	GRM1882C1H8R7BA01#
				±0.25pF	GRM1882C1H8R7CA01#
				±0.5pF	GRM1882C1H8R7DA01#
			8.8pF	±0.05pF	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#
				±0.25pF	GRM1882C1H9R3CA01#
				±0.5pF	GRM1882C1H9R3DA01#
			9.4pF	±0.05pF	GRM1882C1H9R4WA01#
				±0.1pF	GRM1882C1H9R4BA01#
				±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#			

品番 #には包装仕様コードが入ります。

汎用品  
GRMシリーズ

コンデンサアレイ  
GNMシリーズ

低ESL品  
LLCシリーズ

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報



# GRMシリーズ 温度補償用 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			
0.9mm	50Vdc	CH	9.8pF	±0.25pF	GRM1882C1H9R8CA01#			
				±0.5pF	GRM1882C1H9R8DA01#			
			9.9pF	±0.05pF	GRM1882C1H9R9WA01#			
				±0.1pF	GRM1882C1H9R9BA01#			
				±0.25pF	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	±5%	GRM1882C1H820JA01#			
			100pF	±5%	GRM1882C1H101JA01#			
			120pF	±5%	GRM1882C1H121JA01#			
			150pF	±5%	GRM1882C1H151JA01#			
			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#			
			0.9mm	50Vdc	C0G	0.5pF	±0.05pF	GRM1885C1HR50WA01#
							±0.1pF	GRM1885C1HR50BA01#
0.6pF	±0.05pF	GRM1885C1HR60WA01#						
	±0.1pF	GRM1885C1HR60BA01#						
0.7pF	±0.05pF	GRM1885C1HR70WA01#						
	±0.1pF	GRM1885C1HR70BA01#						
0.8pF	±0.05pF	GRM1885C1HR80WA01#						
	±0.1pF	GRM1885C1HR80BA01#						
0.9pF	±0.05pF	GRM1885C1HR90WA01#						
	±0.1pF	GRM1885C1HR90BA01#						
1.0pF	±0.05pF	GRM1885C1H1R0WA01#						
	±0.1pF	GRM1885C1H1R0BA01#						
	±0.25pF	GRM1885C1H1R0CA01#						
1.1pF	±0.05pF	GRM1885C1H1R1WA01#						
	±0.1pF	GRM1885C1H1R1BA01#						
	±0.25pF	GRM1885C1H1R1CA01#						

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	1.2pF	±0.05pF	GRM1885C1H1R2WA01#
				±0.1pF	GRM1885C1H1R2BA01#
				±0.25pF	GRM1885C1H1R2CA01#
			1.3pF	±0.05pF	GRM1885C1H1R3WA01#
				±0.1pF	GRM1885C1H1R3BA01#
				±0.25pF	GRM1885C1H1R3CA01#
			1.4pF	±0.05pF	GRM1885C1H1R4WA01#
				±0.1pF	GRM1885C1H1R4BA01#
				±0.25pF	GRM1885C1H1R4CA01#
			1.5pF	±0.05pF	GRM1885C1H1R5WA01#
				±0.1pF	GRM1885C1H1R5BA01#
				±0.25pF	GRM1885C1H1R5CA01#
			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	GRM1885C1H1R8BA01#
				±0.25pF	GRM1885C1H1R8CA01#
			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	GRM1885C1H2R1BA01#
				±0.25pF	GRM1885C1H2R1CA01#
			2.2pF	±0.05pF	GRM1885C1H2R2WA01#
				±0.1pF	GRM1885C1H2R2BA01#
				±0.25pF	GRM1885C1H2R2CA01#
			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#			

品番 #には包装仕様コードが入ります。

汎用品 GRMシリーズ  
 コンデンサ用 GJMシリーズ  
 低ESL品 LLシリーズ  
 低損失温度補償用 GJMシリーズ  
 高周波用低損失 GQMシリーズ  
 積層マイクロチップ GMAシリーズ  
 ボンディング用 GMDシリーズ  
 製品情報

## GRMシリーズ 温度補償用 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
0.9mm	50Vdc	C0G	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	GRM1885C1H3R7CA01#
			3.8pF	±0.05pF	GRM1885C1H3R8WA01#
				±0.1pF	GRM1885C1H3R8BA01#
				±0.25pF	GRM1885C1H3R8CA01#
			3.9pF	±0.05pF	GRM1885C1H3R9WA01#
				±0.1pF	GRM1885C1H3R9BA01#
				±0.25pF	GRM1885C1H3R9CA01#
			4.0pF	±0.05pF	GRM1885C1H4R0WA01#
				±0.1pF	GRM1885C1H4R0BA01#
				±0.25pF	GRM1885C1H4R0CA01#
			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	GRM1885C1H4R3WA01#
				±0.1pF	GRM1885C1H4R3BA01#
				±0.25pF	GRM1885C1H4R3CA01#
			4.4pF	±0.05pF	GRM1885C1H4R4WA01#
				±0.1pF	GRM1885C1H4R4BA01#
				±0.25pF	GRM1885C1H4R4CA01#
			4.5pF	±0.05pF	GRM1885C1H4R5WA01#
				±0.1pF	GRM1885C1H4R5BA01#
				±0.25pF	GRM1885C1H4R5CA01#
4.6pF	±0.05pF	GRM1885C1H4R6WA01#			
	±0.1pF	GRM1885C1H4R6BA01#			
	±0.25pF	GRM1885C1H4R6CA01#			
4.7pF	±0.05pF	GRM1885C1H4R7WA01#			
	±0.1pF	GRM1885C1H4R7BA01#			
	±0.25pF	GRM1885C1H4R7CA01#			

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	4.8pF	±0.05pF	GRM1885C1H4R8WA01#
				±0.1pF	GRM1885C1H4R8BA01#
				±0.25pF	GRM1885C1H4R8CA01#
			4.9pF	±0.05pF	GRM1885C1H4R9WA01#
				±0.1pF	GRM1885C1H4R9BA01#
				±0.25pF	GRM1885C1H4R9CA01#
			5.0pF	±0.05pF	GRM1885C1H5R0WA01#
				±0.1pF	GRM1885C1H5R0BA01#
				±0.25pF	GRM1885C1H5R0CA01#
			5.1pF	±0.05pF	GRM1885C1H5R1WA01#
				±0.1pF	GRM1885C1H5R1BA01#
				±0.25pF	GRM1885C1H5R1CA01#
			5.2pF	±0.05pF	GRM1885C1H5R2WA01#
				±0.1pF	GRM1885C1H5R2BA01#
				±0.25pF	GRM1885C1H5R2CA01#
			5.3pF	±0.05pF	GRM1885C1H5R3WA01#
				±0.1pF	GRM1885C1H5R3BA01#
				±0.25pF	GRM1885C1H5R3CA01#
			5.4pF	±0.05pF	GRM1885C1H5R4WA01#
				±0.1pF	GRM1885C1H5R4BA01#
				±0.25pF	GRM1885C1H5R4CA01#
			5.5pF	±0.05pF	GRM1885C1H5R5WA01#
				±0.1pF	GRM1885C1H5R5BA01#
				±0.25pF	GRM1885C1H5R5CA01#
			5.6pF	±0.05pF	GRM1885C1H5R6WA01#
				±0.1pF	GRM1885C1H5R6BA01#
				±0.25pF	GRM1885C1H5R6CA01#
			5.7pF	±0.05pF	GRM1885C1H5R7WA01#
				±0.1pF	GRM1885C1H5R7BA01#
				±0.25pF	GRM1885C1H5R7CA01#
			5.8pF	±0.05pF	GRM1885C1H5R8WA01#
				±0.1pF	GRM1885C1H5R8BA01#
				±0.25pF	GRM1885C1H5R8CA01#
			5.9pF	±0.05pF	GRM1885C1H5R9WA01#
				±0.1pF	GRM1885C1H5R9BA01#
				±0.25pF	GRM1885C1H5R9CA01#
			6.0pF	±0.05pF	GRM1885C1H6R0WA01#
				±0.1pF	GRM1885C1H6R0BA01#
				±0.25pF	GRM1885C1H6R0CA01#
			6.1pF	±0.05pF	GRM1885C1H6R1WA01#
				±0.1pF	GRM1885C1H6R1BA01#
				±0.25pF	GRM1885C1H6R1CA01#
			6.2pF	±0.05pF	GRM1885C1H6R2WA01#
				±0.1pF	GRM1885C1H6R2BA01#
				±0.25pF	GRM1885C1H6R2CA01#

品番 #には包装仕様コードが入ります。

# GRMシリーズ 温度補償用 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
0.9mm	50Vdc	C0G	6.2pF	±0.1pF	GRM1885C1H6R2BA01#
				±0.25pF	GRM1885C1H6R2CA01#
				±0.5pF	GRM1885C1H6R2DA01#
			6.3pF	±0.05pF	GRM1885C1H6R3WA01#
				±0.1pF	GRM1885C1H6R3BA01#
				±0.25pF	GRM1885C1H6R3CA01#
			6.4pF	±0.05pF	GRM1885C1H6R4WA01#
				±0.1pF	GRM1885C1H6R4BA01#
				±0.25pF	GRM1885C1H6R4CA01#
			6.5pF	±0.05pF	GRM1885C1H6R5WA01#
				±0.1pF	GRM1885C1H6R5BA01#
				±0.25pF	GRM1885C1H6R5CA01#
			6.6pF	±0.05pF	GRM1885C1H6R6WA01#
				±0.1pF	GRM1885C1H6R6BA01#
				±0.25pF	GRM1885C1H6R6CA01#
			6.7pF	±0.05pF	GRM1885C1H6R7WA01#
				±0.1pF	GRM1885C1H6R7BA01#
				±0.25pF	GRM1885C1H6R7CA01#
			6.8pF	±0.05pF	GRM1885C1H6R8WA01#
				±0.1pF	GRM1885C1H6R8BA01#
				±0.25pF	GRM1885C1H6R8CA01#
			6.9pF	±0.05pF	GRM1885C1H6R9WA01#
				±0.1pF	GRM1885C1H6R9BA01#
				±0.25pF	GRM1885C1H6R9CA01#
			7.0pF	±0.05pF	GRM1885C1H7R0WA01#
				±0.1pF	GRM1885C1H7R0BA01#
				±0.25pF	GRM1885C1H7R0CA01#
			7.1pF	±0.05pF	GRM1885C1H7R1WA01#
				±0.1pF	GRM1885C1H7R1BA01#
				±0.25pF	GRM1885C1H7R1CA01#
			7.2pF	±0.05pF	GRM1885C1H7R2WA01#
				±0.1pF	GRM1885C1H7R2BA01#
				±0.25pF	GRM1885C1H7R2CA01#
			7.3pF	±0.05pF	GRM1885C1H7R3WA01#
				±0.1pF	GRM1885C1H7R3BA01#
				±0.25pF	GRM1885C1H7R3CA01#
			7.4pF	±0.05pF	GRM1885C1H7R4WA01#
				±0.1pF	GRM1885C1H7R4BA01#
				±0.25pF	GRM1885C1H7R4CA01#
			7.5pF	±0.05pF	GRM1885C1H7R5WA01#
				±0.1pF	GRM1885C1H7R5BA01#
				±0.25pF	GRM1885C1H7R5CA01#

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	7.5pF	±0.5pF	GRM1885C1H7R5DA01#
				±0.05pF	GRM1885C1H7R6WA01#
				±0.1pF	GRM1885C1H7R6BA01#
			7.6pF	±0.25pF	GRM1885C1H7R6CA01#
				±0.5pF	GRM1885C1H7R6DA01#
				7.7pF	±0.05pF
			±0.1pF		GRM1885C1H7R7BA01#
			±0.25pF		GRM1885C1H7R7CA01#
			7.8pF	±0.05pF	GRM1885C1H7R8WA01#
				±0.1pF	GRM1885C1H7R8BA01#
				±0.25pF	GRM1885C1H7R8CA01#
			7.9pF	±0.05pF	GRM1885C1H7R9WA01#
				±0.1pF	GRM1885C1H7R9BA01#
				±0.25pF	GRM1885C1H7R9CA01#
			8.0pF	±0.05pF	GRM1885C1H8R0WA01#
				±0.1pF	GRM1885C1H8R0BA01#
				±0.25pF	GRM1885C1H8R0CA01#
			8.1pF	±0.05pF	GRM1885C1H8R1WA01#
				±0.1pF	GRM1885C1H8R1BA01#
				±0.25pF	GRM1885C1H8R1CA01#
			8.2pF	±0.05pF	GRM1885C1H8R2WA01#
				±0.1pF	GRM1885C1H8R2BA01#
				±0.25pF	GRM1885C1H8R2CA01#
			8.3pF	±0.05pF	GRM1885C1H8R3WA01#
				±0.1pF	GRM1885C1H8R3BA01#
				±0.25pF	GRM1885C1H8R3CA01#
			8.4pF	±0.05pF	GRM1885C1H8R4WA01#
				±0.1pF	GRM1885C1H8R4BA01#
				±0.25pF	GRM1885C1H8R4CA01#
			8.5pF	±0.05pF	GRM1885C1H8R5WA01#
				±0.1pF	GRM1885C1H8R5BA01#
				±0.25pF	GRM1885C1H8R5CA01#
			8.6pF	±0.05pF	GRM1885C1H8R6WA01#
				±0.1pF	GRM1885C1H8R6BA01#
				±0.25pF	GRM1885C1H8R6CA01#
			8.7pF	±0.05pF	GRM1885C1H8R7WA01#
				±0.1pF	GRM1885C1H8R7BA01#
				±0.25pF	GRM1885C1H8R7CA01#
			8.8pF	±0.05pF	GRM1885C1H8R8WA01#
				±0.1pF	GRM1885C1H8R8BA01#
				±0.25pF	GRM1885C1H8R8CA01#
			8.9pF	±0.05pF	GRM1885C1H8R9WA01#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ用  
GNMシリーズ  
LLシリーズ  
低ESL品  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層マイクロチップ  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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
0.9mm	50Vdc	C0G	8.9pF	±0.1pF	GRM1885C1H8R9BA01#
				±0.25pF	GRM1885C1H8R9CA01#
				±0.5pF	GRM1885C1H8R9DA01#
			9.0pF	±0.05pF	GRM1885C1H9R0WA01#
				±0.1pF	GRM1885C1H9R0BA01#
				±0.25pF	GRM1885C1H9R0CA01#
			9.1pF	±0.05pF	GRM1885C1H9R1WA01#
				±0.1pF	GRM1885C1H9R1BA01#
				±0.25pF	GRM1885C1H9R1CA01#
			9.2pF	±0.05pF	GRM1885C1H9R2WA01#
				±0.1pF	GRM1885C1H9R2BA01#
				±0.25pF	GRM1885C1H9R2CA01#
			9.3pF	±0.05pF	GRM1885C1H9R3WA01#
				±0.1pF	GRM1885C1H9R3BA01#
				±0.25pF	GRM1885C1H9R3CA01#
			9.4pF	±0.05pF	GRM1885C1H9R4WA01#
				±0.1pF	GRM1885C1H9R4BA01#
				±0.25pF	GRM1885C1H9R4CA01#
			9.5pF	±0.05pF	GRM1885C1H9R5WA01#
				±0.1pF	GRM1885C1H9R5BA01#
				±0.25pF	GRM1885C1H9R5CA01#
			9.6pF	±0.05pF	GRM1885C1H9R6WA01#
				±0.1pF	GRM1885C1H9R6BA01#
				±0.25pF	GRM1885C1H9R6CA01#
			9.7pF	±0.05pF	GRM1885C1H9R7WA01#
				±0.1pF	GRM1885C1H9R7BA01#
				±0.25pF	GRM1885C1H9R7CA01#
			9.8pF	±0.05pF	GRM1885C1H9R8WA01#
				±0.1pF	GRM1885C1H9R8BA01#
				±0.25pF	GRM1885C1H9R8CA01#
			9.9pF	±0.05pF	GRM1885C1H9R9WA01#
				±0.1pF	GRM1885C1H9R9BA01#
				±0.25pF	GRM1885C1H9R9CA01#
			10pF	±5%	GRM1885C1H100JA01#
				±5%	GRM1885C1H120JA01#
				±5%	GRM1885C1H150JA01#
				±5%	GRM1885C1H180JA01#
				±5%	GRM1885C1H220JA01#
				±5%	GRM1885C1H270JA01#
				±5%	GRM1885C1H330JA01#
				±5%	GRM1885C1H390JA01#
				±5%	GRM1885C1H470JA01#
				±5%	GRM1885C1H560JA01#
			±5%	GRM1885C1H680JA01#	

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	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	±5%	GRM1885C1H391JA01#	
			470pF	±5%	GRM1885C1H471JA01#	
			560pF	±5%	GRM1885C1H561JA01#	
			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#	
			SL	1200pF	±5%	GRM1881X1H122JA01#
				1500pF	±5%	GRM1881X1H152JA01#
				1800pF	±5%	GRM1881X1H182JA01#
		2200pF		±5%	GRM1881X1H222JA01#	
		2700pF		±5%	GRM1881X1H272JA01#	
		3300pF		±5%	GRM1881X1H332JA01#	
		3900pF		±5%	GRM1881X1H392JA01#	
		4700pF		±5%	GRM1881X1H472JA01#	
		5600pF		±5%	GRM1881X1H562JA01#	
		6800pF		±5%	GRM1881X1H682JA01#	
		8200pF		±5%	GRM1881X1H822JA01#	
		10000pF		±5%	GRM1881X1H103JA01#	
		UU	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#	
		U2J	10000pF	±5%	GRM1883U1H103JA01#	
			1200pF	±5%	GRM1887U1H122JA01#	
			1500pF	±5%	GRM1887U1H152JA01#	
1800pF	±5%		GRM1887U1H182JA01#			
2200pF	±5%		GRM1887U1H222JA01#			
2700pF	±5%		GRM1887U1H272JA01#			
3300pF	±5%		GRM1887U1H332JA01#			
3900pF	±5%		GRM1887U1H392JA01#			
4700pF	±5%		GRM1887U1H472JA01#			

品番 #には包装仕様コードが入ります。

汎用品  
GRMシリーズ

コンデンサアレイ  
GNMシリーズ

低ESL品  
LLCシリーズ

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

製品情報

# GRMシリーズ 温度補償用 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
0.9mm	50Vdc	U2J	5600pF	±5%	GRM1887U1H562JA01#
			6800pF	±5%	GRM1887U1H682JA01#
			8200pF	±5%	GRM1887U1H822JA01#
			10000pF	±5%	GRM1887U1H103JA01#
	10Vdc	SL	12000pF	±5%	GRM1881X1A123JA01#
			15000pF	±5%	GRM1881X1A153JA01#
			18000pF	±5%	GRM1881X1A183JA01#
		UJ	22000pF	±5%	GRM1881X1A223JA01#
			12000pF	±5%	GRM1883U1A123JA01#
			15000pF	±5%	GRM1883U1A153JA01#
	U2J	18000pF	±5%	GRM1883U1A183JA01#	
			22000pF	±5%	GRM1883U1A223JA01#
			12000pF	±5%	GRM1887U1A123JA01#
		15000pF	±5%	GRM1887U1A153JA01#	
			18000pF	±5%	GRM1887U1A183JA01#
			22000pF	±5%	GRM1887U1A223JA01#

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	C0G	1500pF	±5%	GRM2165C2A152JA01#	
			1800pF	±5%	GRM2165C2A182JA01#	
			2200pF	±5%	GRM2165C2A222JA01#	
			2700pF	±5%	GRM2165C2A272JA01#	
			3300pF	±5%	GRM2165C2A332JA01#	
			1200pF	±5%	GRM2162C1H122JA01#	
		50Vdc	CH	1500pF	±5%	GRM2162C1H152JA01#
				1800pF	±5%	GRM2162C1H182JA01#
				2200pF	±5%	GRM2162C1H222JA01#
			C0G	2700pF	±5%	GRM2162C1H272JA01#
				3300pF	±5%	GRM2162C1H332JA01#
				3900pF	±5%	GRM2162C1H392JA01#
	0.95mm	50Vdc	CH	4700pF	±5%	GRM2162C1H472JA01#
				1200pF	±5%	GRM2165C1H122JA01#
				1500pF	±5%	GRM2165C1H152JA01#
			SL	1800pF	±5%	GRM2165C1H182JA01#
				2200pF	±5%	GRM2165C1H222JA01#
				2700pF	±5%	GRM2165C1H272JA01#
		50Vdc	C0G	3300pF	±5%	GRM2165C1H332JA01#
				3900pF	±5%	GRM2165C1H392JA01#
				4700pF	±5%	GRM2165C1H472JA01#
			UJ	12000pF	±5%	GRM2161X1H123JA01#
				15000pF	±5%	GRM2161X1H153JA01#
				18000pF	±5%	GRM2161X1H183JA01#
1mm	50Vdc	CH	10000pF	±5%	GRM2163U1H103JA01#	
			12000pF	±5%	GRM2163U1H123JA01#	
			15000pF	±5%	GRM2163U1H153JA01#	
	50Vdc	C0G	18000pF	±5%	GRM2163U1H183JA01#	
			12000pF	±5%	GRM2167U1H123JA01#	
			15000pF	±5%	GRM2167U1H153JA01#	
1mm	50Vdc	CH	18000pF	±5%	GRM2167U1H183JA01#	
			5600pF	±5%	GRM2192C1H562JA01#	
			6800pF	±5%	GRM2192C1H682JA01#	
		C0G	8200pF	±5%	GRM2192C1H822JA01#	
			10000pF	±5%	GRM2192C1H103JA01#	
			12000pF	±5%	GRM2192C1H123JA01#	
	50Vdc	SL	15000pF	±5%	GRM2192C1H153JA01#	
			5600pF	±5%	GRM2195C1H562JA01#	
			6800pF	±5%	GRM2195C1H682JA01#	
		UJ	8200pF	±5%	GRM2195C1H822JA01#	
			10000pF	±5%	GRM2195C1H103JA01#	
			12000pF	±5%	GRM2195C1H123JA01#	
50Vdc	SL	15000pF	±5%	GRM2195C1H153JA01#		
		22000pF	±5%	GRM2191X1H223JA01#		
		27000pF	±5%	GRM2191X1H273JA01#		
	UJ	22000pF	±5%	GRM2193U1H223JA01#		
		27000pF	±5%	GRM2193U1H273JA01#		
		22000pF	±5%	GRM2197U1H223JA01#		
50Vdc	SL	27000pF	±5%	GRM2197U1H273JA01#		
		56000pF	±5%	GRM2191X1A563JA01#		
		56000pF	±5%	GRM2193U1A563JA01#		
	UJ	56000pF	±5%	GRM2197U1A563JA01#		
		33000pF	±5%	GRM21A1X1H333JA39#		
		33000pF	±5%	GRM21A3U1H333JA39#		

■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	CH	100pF	±5%	GRM2162C2A101JA01#
			120pF	±5%	GRM2162C2A121JA01#
			150pF	±5%	GRM2162C2A151JA01#
			180pF	±5%	GRM2162C2A181JA01#
			220pF	±5%	GRM2162C2A221JA01#
			270pF	±5%	GRM2162C2A271JA01#
			330pF	±5%	GRM2162C2A331JA01#
			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#	
		C0G	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%	GRM2165C2A471JA01#
			560pF	±5%	GRM2165C2A561JA01#
			680pF	±5%	GRM2165C2A681JA01#
			820pF	±5%	GRM2165C2A821JA01#
			1000pF	±5%	GRM2165C2A102JA01#
			1200pF	±5%	GRM2165C2A122JA01#

品番 #には包装仕様コードが入ります。

GRMシリーズ  
汎用品  
コンデンサ用  
GNMシリーズ  
低ESL品  
LLCシリーズ  
低損失温度補償用  
GJMシリーズ  
高周波用低損失  
GQMシリーズ  
積層マイクロチップ  
GMAシリーズ  
ボンディング用  
GMDシリーズ  
製品情報

## GRMシリーズ 温度補償用 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
1mm	50Vdc	U2J	33000pF	±5%	GRM21A7U1H333JA39#
1.35mm	50Vdc	CH	18000pF	±5%	GRM21B2C1H183JA01#
			22000pF	±5%	GRM21B2C1H223JA01#
			27000pF	±5%	GRM21B2C1H273JA01#
		C0G	18000pF	±5%	GRM21B5C1H183JA01#
			22000pF	±5%	GRM21B5C1H223JA01#
		SL	39000pF	±5%	GRM21B1X1H393JA01#
			47000pF	±5%	GRM21B1X1H473JA01#
		UJ	39000pF	±5%	GRM21B3U1H393JA01#
			47000pF	±5%	GRM21B3U1H473JA01#
		U2J	39000pF	±5%	GRM21B7U1H393JA01#
	47000pF		±5%	GRM21B7U1H473JA01#	
	10Vdc	SL	68000pF	±5%	GRM21B1X1A683JA01#
			82000pF	±5%	GRM21B1X1A823JA01#
			0.1 μF	±5%	GRM21B1X1A104JA01#
UJ		68000pF	±5%	GRM21B3U1A683JA01#	
		82000pF	±5%	GRM21B3U1A823JA01#	
0.1 μF		±5%	GRM21B3U1A104JA01#		
U2J		68000pF	±5%	GRM21B7U1A683JA01#	
	82000pF	±5%	GRM21B7U1A823JA01#		
0.1 μF	±5%	GRM21B7U1A104JA01#			

■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	CH	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#	
		C0G	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	CH	12000pF	±5%	GRM3192C1H123JA01#

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	CH	15000pF	±5%	GRM3192C1H153JA01#			
			18000pF	±5%	GRM3192C1H183JA01#			
			22000pF	±5%	GRM3192C1H223JA01#			
			27000pF	±5%	GRM3192C1H273JA01#			
			33000pF	±5%	GRM3192C1H333JA01#			
			39000pF	±5%	GRM3192C1H393JA01#			
			C0G	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#		
			1.25mm	50Vdc	CH	47000pF	±5%	GRM31M2C1H473JA01#
						56000pF	±5%	GRM31M2C1H563JA01#
68000pF	±5%	GRM31M2C1H683JA01#						
C0G	47000pF	±5%			GRM31M5C1H473JA01#			
	56000pF	±5%			GRM31M5C1H563JA01#			
	68000pF	±5%			GRM31M5C1H683JA01#			
82000pF	±5%	GRM31M1X1H823JA01#						
	0.1 μF	±5%		GRM31M1X1H104JA01#				
	UJ	68000pF		±5%	GRM31M3U1H683JA01#			
		82000pF		±5%	GRM31M3U1H823JA01#			
	0.1 μF	±5%		GRM31M3U1H104JA01#				
1.8mm	50Vdc	CH	68000pF	±5%	GRM31C2C1H683JA01#			
			82000pF	±5%	GRM31C2C1H823JA01#			
			0.1 μF	±5%	GRM31C2C1H104JA01#			
		C0G	68000pF	±5%	GRM31C5C1H683JA01#			
			82000pF	±5%	GRM31C5C1H823JA01#			
			0.1 μF	±5%	GRM31C5C1H104JA01#			

品番 #には包装仕様コードが入ります。

# GRMシリーズ 高誘電率系 品番表

■0.4×0.2mm 超小型

- GRMシリーズ 汎用品
- コンデンサ用 GRMシリーズ
- LL□シリーズ 低ESL品
- 低損失温度補償用 GJMシリーズ
- 高周波用低損失 GQMシリーズ
- 積層マイクロチップ GMAシリーズ
- ボンディング用 GMDシリーズ
- 製品情報

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	X7R	68pF	±10%	GRM022R71A680KA01#	
				±20%	GRM022R71A680MA01#	
			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#	
			B	68pF	±10%	GRM022B11A680KA01#
					±20%	GRM022B11A680MA01#
				100pF	±10%	GRM022B11A101KA01#
					±20%	GRM022B11A101MA01#
				150pF	±10%	GRM022B11A151KA01#
					±20%	GRM022B11A151MA01#
				220pF	±10%	GRM022B11A221KA01#
					±20%	GRM022B11A221MA01#
				330pF	±10%	GRM022B11A331KA01#
					±20%	GRM022B11A331MA01#
				470pF	±10%	GRM022B11A471KA01#
					±20%	GRM022B11A471MA01#
		680pF		±10%	GRM022B31A681KE19#	
				±20%	GRM022B31A681ME19#	
		1000pF		±10%	GRM022B31A102KE19#	
				±20%	GRM022B31A102ME19#	
		1500pF		±10%	GRM022B31A152KE19#	
				±20%	GRM022B31A152ME19#	
		2200pF		±10%	GRM022B31A222KE19#	
				±20%	GRM022B31A222ME19#	
		3300pF		±10%	GRM022B31A332KE19#	
				±20%	GRM022B31A332ME19#	
		4700pF		±10%	GRM022B31A472KE19#	
				±20%	GRM022B31A472ME19#	
		6800pF	±10%	GRM022B31A682KE19#		
			±20%	GRM022B31A682ME19#		
		10000pF	±10%	GRM022B31A103KE19#		
			±20%	GRM022B31A103ME19#		
		X5R	10Vdc	68pF	±10%	GRM022R61A680KA01#
					±20%	GRM022R61A680MA01#
				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#		

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	X5R	680pF	±10%	GRM022R61A681KE19#		
				±20%	GRM022R61A681ME19#		
			1000pF	±10%	GRM022R61A102KE19#		
				±20%	GRM022R61A102ME19#		
			1500pF	±10%	GRM022R61A152KE19#		
				±20%	GRM022R61A152ME19#		
			2200pF	±10%	GRM022R61A222KE19#		
				±20%	GRM022R61A222ME19#		
			3300pF	±10%	GRM022R61A332KE19#		
				±20%	GRM022R61A332ME19#		
			4700pF	±10%	GRM022R61A472KE19#		
				±20%	GRM022R61A472ME19#		
			6800pF	±10%	GRM022R61A682KE19#		
				±20%	GRM022R61A682ME19#		
			10000pF	±10%	GRM022R61A103KE19#		
				±20%	GRM022R61A103ME19#		
			B	6.3Vdc	680pF	±20%	GRM022B30J681ME19#
						±20%	GRM022B30J102ME19#
					1000pF	±20%	GRM022B30J152ME19#
						±20%	GRM022B30J222ME19#
					1500pF	±20%	GRM022B30J332ME19#
						±20%	GRM022B30J472ME19#
					2200pF	±20%	GRM022B30J682ME19#
						±20%	GRM022B30J103ME19#
		3300pF			±20%	GRM022B60J681ME19#	
					±20%	GRM022B60J102ME19#	
		4700pF			±20%	GRM022B60J152ME19#	
					±20%	GRM022B60J222ME19#	
		6800pF			±20%	GRM022B60J332ME19#	
					±20%	GRM022B60J472ME19#	
		10000pF			±20%	GRM022B60J682ME19#	
					±20%	GRM022B60J103ME19#	
		15000pF			±20%	GRM022R60J153ME15# <span style="background-color: #cccccc;">Derating</span>	
					±10%	GRM022R60J223KE15# <span style="background-color: #cccccc;">Derating</span>	
		22000pF			±20%	GRM022R60J223ME15# <span style="background-color: #cccccc;">Derating</span>	
					±20%	GRM022R60J333ME15# <span style="background-color: #cccccc;">Derating</span>	
		33000pF			±20%	GRM022R60J473ME15# <span style="background-color: #cccccc;">Derating</span>	
					±20%	GRM022R60J683ME15# <span style="background-color: #cccccc;">Derating</span>	
		47000pF			±20%	GRM022R60J104ME15# <span style="background-color: #cccccc;">Derating</span>	
					±20%	GRM022R60G153KE15#	
		68000pF	±20%	GRM022R60G153ME15#			
			±10%	GRM022R60G223KE15#			
		0.1 μF	±20%	GRM022R60G333KE15#			
			±20%	GRM022R60G333ME15#			
		15000pF	±10%	GRM022R60G473KE15#			
			±20%	GRM022R60G473ME15#			
		22000pF	±10%	GRM022R60G683ME15#			
			±20%	GRM022R60G104ME15#			
33000pF	±10%	GRM022R60G153KE15#					
	±20%	GRM022R60G153ME15#					
47000pF	±10%	GRM022R60G223KE15#					
	±20%	GRM022R60G223ME15#					
68000pF	±10%	GRM022R60G333KE15#					
	±20%	GRM022R60G333ME15#					
0.1 μF	±10%	GRM022R60G473KE15#					
	±20%	GRM022R60G473ME15#					
15000pF	±10%	GRM022R60G683ME15#					
	±20%	GRM022R60G104ME15#					

品番 #には包装仕様コードが入ります。



## GRMシリーズ 高誘電率系 品番表

### ■0.6×0.3mm 超小型

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	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#		
		B	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#		
			±20%	GRM033B31H681MA12#		
	1000pF	±10%	GRM033B31H102KA12#			
		±20%	GRM033B31H102MA12#			
	1500pF	±10%	GRM033B31H152KA12#			
		±20%	GRM033B31H152MA12#			
	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#	
			X7R	100pF	±10%	GRM033R71E101KA01#
				150pF	±10%	GRM033R71E151KA01#
				220pF	±10%	GRM033R71E221KA01#
				330pF	±10%	GRM033R71E331KA01#
		470pF		±10%	GRM033R71E471KA01#	
		680pF		±10%	GRM033R71E681KA01#	
		1000pF		±10%	GRM033R71E102KA01#	
		1500pF		±10%	GRM033R71E152KA01#	
2200pF		±10%		GRM033R71E222KA12#		
		±20%		GRM033R71E222MA12#		
		3300pF		±10%	GRM033R71E332KA12#	
				±20%	GRM033R71E332MA12#	

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	B	100pF	±10%	GRM033B11E101KA01#	
				±10%	GRM033B11E151KA01#	
			220pF	±10%	GRM033B11E221KA01#	
				±10%	GRM033B11E331KA01#	
			470pF	±10%	GRM033B11E471KA01#	
				±10%	GRM033B11E681KA01#	
			1000pF	±10%	GRM033B11E102KA01#	
				±20%	GRM033B11E102MA01#	
			1500pF	±10%	GRM033B11E152KA01#	
				±20%	GRM033B11E152MA01#	
			2200pF	±10%	GRM033B31E222KA12#	
				±20%	GRM033B31E222MA12#	
		3300pF	±10%	GRM033B31E332KA12#		
			±20%	GRM033B31E332MA12#		
		10000pF	±10%	GRM033B31E103KA12#		
			±20%	GRM033B31E103MA12#		
		X5R	100pF	±10%	GRM033R61E101KA01#	
				±10%	GRM033R61E151KA01#	
			220pF	±10%	GRM033R61E221KA01#	
				±10%	GRM033R61E331KA01#	
			470pF	±10%	GRM033R61E471KA01#	
				±10%	GRM033R61E681KA01#	
			1000pF	±10%	GRM033R61E102KA01#	
				±10%	GRM033R61E103KA12#	
	10000pF		±10%	GRM033R61E103MA12#		
			±20%	GRM033R61E103MA12#		
	16Vdc		R	2200pF	±10%	GRM033R11C222KA88#
					±10%	GRM033R11C332KA88#
		X7R		2200pF	±10%	GRM033R71C222KA88#
					±10%	GRM033R71C332KA88#
		B		2200pF	±10%	GRM033B31C222KA87#
					±20%	GRM033B31C222MA87#
			3300pF	±10%	GRM033B31C332KA87#	
				±20%	GRM033B31C332MA87#	
			10000pF	±10%	GRM033B31C103KA12#	
				±20%	GRM033B31C103MA12#	
		0.1 μF	±10%	GRM033B31C104KE84#		
				GRM033B31C104ME84#		
			X5R	10000pF	±10%	GRM033R61C103KA12#
					±20%	GRM033R61C103MA12#
			0.1 μF	±10%	GRM033R61C104KE84#	
				±20%	GRM033R61C104ME84#	
		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#	
B	4700pF		±10%	GRM033B11A472KA01#		

品番 #には包装仕様コードが入ります。

汎用品 GRMシリーズ  
 コンデンサアレイ GNMシリーズ  
 低ESL品 LLシリーズ  
 低損失温度補償用 GJMシリーズ  
 高周波用低損失 GQMシリーズ  
 積層マイクロチップ GMAシリーズ  
 ボンディング用 GMDシリーズ  
 製品情報



# GRMシリーズ 高誘電率系 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	10Vdc	B	4700pF	±20%	GRM033B11A472MA01#	
				±10%	GRM033B11A682KA01#	
			6800pF	±20%	GRM033B11A682MA01#	
				±10%	GRM033B11A103KA01#	
			10000pF	±20%	GRM033B11A103MA01#	
				±10%	GRM033B31A123KE84#	
			12000pF	±20%	GRM033B31A123ME84#	
				±10%	GRM033B31A153KE84#	
			15000pF	±20%	GRM033B31A153ME84#	
				±10%	GRM033B31A183KE84#	
			18000pF	±20%	GRM033B31A183ME84#	
				±10%	GRM033B31A223KE84#	
			22000pF	±20%	GRM033B31A223ME84#	
				±10%	GRM033B31A273KE84#	
			27000pF	±20%	GRM033B31A273ME84#	
				±10%	GRM033B31A333KE84#	
			33000pF	±20%	GRM033B31A333ME84#	
				±10%	GRM033B31A393KE84#	
			39000pF	±20%	GRM033B31A393ME84#	
				±10%	GRM033B31A473KE84#	
			47000pF	±20%	GRM033B31A473ME84#	
				±10%	GRM033B31A683KE84#	
			68000pF	±20%	GRM033B31A683ME84#	
				±10%	GRM033B31A104KE84#	
			0.1 μF	±20%	GRM033B31A104ME84#	
				±10%	GRM033R61A472KA01#	
			4700pF	±20%	GRM033R61A472MA01#	
				±10%	GRM033R61A682KA01#	
			6800pF	±20%	GRM033R61A682MA01#	
				±10%	GRM033R61A103KA01#	
			10000pF	±20%	GRM033R61A103MA01#	
				±10%	GRM033R61A123KE84#	
			12000pF	±20%	GRM033R61A123ME84#	
				±10%	GRM033R61A153KE84#	
			15000pF	±20%	GRM033R61A153ME84#	
				±10%	GRM033R61A183KE84#	
		18000pF	±20%	GRM033R61A183ME84#		
			±10%	GRM033R61A223KE84#		
		22000pF	±20%	GRM033R61A223ME84#		
			±10%	GRM033R61A273KE84#		
		27000pF	±20%	GRM033R61A273ME84#		
			±10%	GRM033R61A333KE84#		
		33000pF	±20%	GRM033R61A333ME84#		
			±10%	GRM033R61A393KE84#		
		39000pF	±20%	GRM033R61A393ME84#		
			±10%	GRM033R61A473KE84#		
		47000pF	±20%	GRM033R61A473ME84#		
			±10%	GRM033R61A683KE84#		
		68000pF	±20%	GRM033R61A683ME84#		
			±10%	GRM033R61A104KE84#		
		0.1 μF	±20%	GRM033R61A104ME84#		
			±10%	GRM033R61A224ME90#	Derating	
		0.22 μF	±20%	GRM033R61A224ME90#	Derating	
			±10%	GRM033R10J472KA01#		
4700pF	±10%	GRM033R10J472KA01#				
	±10%	GRM033R10J682KA01#				

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	6.3Vdc	R	10000pF	±10%	GRM033R10J103KA01#		
				±10%	GRM033R70J472KA01#		
			X7R	4700pF	±10%	GRM033R70J682KA01#	
					±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	
		0.1 μF		±10%	GRM033C80J104KE84#	Derating	
				±20%	GRM033C80J104ME84#	Derating	
		0.22 μF		±20%	GRM033C80J224ME90#	Derating	
				±10%	GRM033B10J472KA01#		
		B		4700pF	±10%	GRM033B10J682KA01#	
					±10%	GRM033B10J103KA01#	
		15000pF		±10%	GRM033B10J153KE01#		
				±20%	GRM033B10J153ME01#		
		22000pF	±10%	GRM033B10J223KE01#			
			±20%	GRM033B10J223ME01#			
		33000pF	±10%	GRM033B10J333KE01#			
			±20%	GRM033B10J333ME01#			
		47000pF	±10%	GRM033B30J473KE18#			
			±20%	GRM033B30J473ME18#			
		X5R	10000pF	±10%	GRM033R60J103KA01#		
				±10%	GRM033R60J153KE01#		
			15000pF	±20%	GRM033R60J153ME01#		
				±10%	GRM033R60J223KE01#		
			22000pF	±20%	GRM033R60J223ME01#		
				±10%	GRM033R60J333KE01#		
		33000pF	±20%	GRM033R60J333ME01#			
			±10%	GRM033R60J473KE19#			
		47000pF	±20%	GRM033R60J473ME19#			
			±10%	GRM033R60J224ME90#			
		4Vdc	X6S	0.22 μF	±20%	GRM033C80G224ME90#	

## ■ 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			
0.22mm	10Vdc	B	0.1 μF	±10%	GRM152B31A104KE19#	Derating		
				±20%	GRM152B31A104ME19#	Derating		
			0.22 μF	±10%	GRM152B31A224KE19#	Derating		
				±20%	GRM152B31A224ME19#	Derating		
			X5R	0.1 μF	±10%	GRM152R61A104KE19#	Derating	
					±20%	GRM152R61A104ME19#	Derating	
		0.22 μF		±10%	GRM152R61A224KE19#	Derating		
				±20%	GRM152R61A224ME19#	Derating		
		6.3Vdc		X6S	0.1 μF	±10%	GRM152C80J104KE19#	Derating
						±20%	GRM152C80J104ME19#	Derating

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサアライ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 構造化クロミック  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 高誘電率系 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		
0.22mm	6.3Vdc	X6S	0.22 μF	±10%	GRM152C80J224KE19#	Derating	
				±20%	GRM152C80J224ME19#	Derating	
			B	0.1 μF	±10%	GRM152B30J104KE19#	
					±20%	GRM152B30J104ME19#	
				0.22 μF	±10%	GRM152B30J224KE19#	
					±20%	GRM152B30J224ME19#	
		0.47 μF	±20%	GRM152B30J474ME15#	Derating		
			X5R	0.1 μF	±10%	GRM152R60J104KE19#	
		±20%			GRM152R60J104ME19#		
		0.22 μF		±10%	GRM152R60J224KE19#		
				±20%	GRM152R60J224ME19#		
		0.47 μF		±20%	GRM152R60J474ME15#	Derating	
	4Vdc			X7T	0.1 μF	±10%	GRM152D70G104KE15#
		±20%	GRM152D70G104ME15#			Derating	
		0.22 μF	±10%		GRM152D70G224KE15#	Derating	
			±20%		GRM152D70G224ME15#	Derating	
		X6S	0.1 μF	±10%	GRM152C80G104KE19#		
				±20%	GRM152C80G104ME19#		
	0.22 μF	±10%	GRM152C80G224KE19#				
		±20%	GRM152C80G224ME19#				
	X6T	0.47 μF	±20%	GRM152D80G474ME15#			
			2.5Vdc	X7T	0.1 μF	±10%	GRM152D70E104KE19#
	±20%	GRM152D70E104ME19#					
	0.22 μF	±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#			
B	220pF	±10%	GRM15XB11H221KA86#				
		±20%	GRM15XB11H221MA86#				
	330pF	±10%	GRM15XB11H331KA86#				
		±20%	GRM15XB11H331MA86#				
	470pF	±10%	GRM15XB11H471KA86#				
		±20%	GRM15XB11H471MA86#				
	680pF	±10%	GRM15XB11H681KA86#				
		±20%	GRM15XB11H681MA86#				
	1000pF	±10%	GRM15XB11H102KA86#				
		±20%	GRM15XB11H102MA86#				
	1500pF	±10%	GRM15XB11H152KA86#				
		±20%	GRM15XB11H152MA86#				
25Vdc	X7R	2200pF	±10%	GRM15XR71E222KA86#			
			±20%	GRM15XR71E222MA86#			
		B	2200pF	±10%	GRM15XB11E222KA86#		
	B	2200pF	±10%	GRM15XB11E222KA86#			
			±20%	GRM15XB11E222MA86#			
		16Vdc	X7R	3300pF	±10%	GRM15XR71C332KA86#	

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	16Vdc	X7R	3300pF	±20%	GRM15XR71C332MA86#		
				±10%	GRM15XR71C472KA86#		
			4700pF	±10%	GRM15XR71C472MA86#		
				±20%	GRM15XR71C682KA86#		
			6800pF	±10%	GRM15XR71C682MA86#		
				±20%	GRM15XR71C103KA86#		
		B	3300pF	±10%	GRM15XB11C332KA86#		
				±20%	GRM15XB11C332MA86#		
			4700pF	±10%	GRM15XB11C472KA86#		
				±20%	GRM15XB11C472MA86#		
			6800pF	±10%	GRM15XB11C682KA86#		
				±20%	GRM15XB11C682MA86#		
	10Vdc	X5R	15000pF	±10%	GRM15XR61A153KA86#		
				±20%	GRM15XR61A153MA86#		
			22000pF	±10%	GRM15XR61A223KA86#		
				±20%	GRM15XR61A223MA86#		
		33000pF	±10%	GRM15XR61A333KA86#			
			±20%	GRM15XR61A333MA86#			
	0.33mm	10Vdc	B	1.0 μF	±20%	GRM153B31A105ME95#	Derating
			X5R	1.0 μF	±20%	GRM153R61A105ME95#	Derating
			6.3Vdc	X6T	1.0 μF	±20%	GRM153D80J105ME95#
		B		1.0 μF	±20%	GRM153B30J105ME95#	
		X5R		1.0 μF	±20%	GRM153R60J105ME95#	
		4Vdc	X6T	1.0 μF	±20%	GRM153D80G105ME95#	
X5R	1.0 μF		±20%	GRM153R60G105ME95#			
0.55mm	100Vdc		X7R	220pF	±10%	GRM155R72A221KA01#	
		330pF		±10%	GRM155R72A331KA01#		
		470pF		±10%	GRM155R72A471KA01#		
		680pF		±10%	GRM155R72A681KA01#		
		1000pF		±10%	GRM155R72A102KA01#		
		1500pF		±10%	GRM155R72A152KA01#		
	50Vdc	R	220pF	±10%	GRM155R11H221KA01#		
			330pF	±10%	GRM155R11H331KA01#		
			470pF	±10%	GRM155R11H471KA01#		
			680pF	±10%	GRM155R11H681KA01#		
			1000pF	±10%	GRM155R11H102KA01#		
			1500pF	±10%	GRM155R11H152KA01#		
X7R	220pF	±10%	GRM155R71H221KA01#				
	330pF	±10%	GRM155R71H331KA01#				
	470pF	±10%	GRM155R71H471KA01#				
	680pF	±10%	GRM155R71H681KA01#				
	1000pF	±10%	GRM155R71H102KA01#				
	1500pF	±10%	GRM155R71H152KA01#				

品番 #には包装仕様コードが入ります。

# GRMシリーズ 高誘電率系 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	X7R	2200pF	±10%	GRM155R71H222KA01#	
			3300pF	±10%	GRM155R71H332KA01#	
			4700pF	±10%	GRM155R71H472KA01#	
			6800pF	±10%	GRM155R71H682KA88#	
			10000pF	±10%	GRM155R71H103KA88#	
			15000pF	±10%	GRM155R71H153KA12#	
			22000pF	±10%	GRM155R71H223KA12#	
			0.1 μF	±10%	GRM155R71H104KE14#	
				±20%	GRM155R71H104ME14#	
			X7S	33000pF	±10%	GRM155C71H333KE19#
					±20%	GRM155C71H333ME19#
				47000pF	±10%	GRM155C71H473KE19#
					±20%	GRM155C71H473ME19#
				68000pF	±10%	GRM155C71H683KE19#
				±20%	GRM155C71H683ME19#	
		X6S	0.1 μF	±10%	GRM155C81H104KE14#	
				±20%	GRM155C81H104ME14#	
		B	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#	
				±20%	GRM155B31H153MA12#	
		22000pF	±10%	GRM155B31H223KA12#		
			±20%	GRM155B31H223MA12#		
		0.1 μF	±10%	GRM155B31H104KE14#		
			±20%	GRM155B31H104ME14#		
		X5R	1000pF	±10%	GRM155R61H102KA01#	
			2200pF	±10%	GRM155R61H222KA01#	
			4700pF	±10%	GRM155R61H472KA01#	
			33000pF	±10%	GRM155R61H333KE19#	
				±20%	GRM155R61H333ME19#	
			47000pF	±10%	GRM155R61H473KE19#	
				±20%	GRM155R61H473ME19#	
			68000pF	±10%	GRM155R61H683KE19#	
				±20%	GRM155R61H683ME19#	

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	X5R	0.1 μF	±10%	GRM155R61H104KE14#	
				±20%	GRM155R61H104ME14#	
			R	6800pF	±10%	GRM155R11E682KA01#
				10000pF	±10%	GRM155R11E103KA01#
				15000pF	±10%	GRM155R11E153KA61#
				22000pF	±10%	GRM155R11E223KA61#
				33000pF	±10%	GRM155R11E333KA88#
				47000pF	±10%	GRM155R11E473KA88#
			X7R	6800pF	±10%	GRM155R71E682KA01#
				10000pF	±10%	GRM155R71E103KA01#
				15000pF	±10%	GRM155R71E153KA61#
				22000pF	±10%	GRM155R71E223KA61#
				33000pF	±10%	GRM155R71E333KA88#
				47000pF	±10%	GRM155R71E473KA88#
	0.1 μF	±10%		GRM155R71E104KE14#		
		±20%		GRM155R71E104ME14#		
	X6S	68000pF		±10%	GRM155C81E683KA12#	
		0.1 μF		±10%	GRM155C81E104KA12#	
		±20%	GRM155C81E104MA12#			
	B	4700pF	±10%	GRM155B11E472KA01#		
		6800pF	±10%	GRM155B11E682KA01#		
		10000pF	±10%	GRM155B11E103KA01#		
			±20%	GRM155B11E103MA01#		
		15000pF	±10%	GRM155B11E153KA61#		
			±20%	GRM155B11E153MA61#		
		22000pF	±10%	GRM155B11E223KA61#		
			±20%	GRM155B11E223MA61#		
		33000pF	±10%	GRM155B31E333KA87#		
			±20%	GRM155B31E333MA87#		
		47000pF	±10%	GRM155B31E473KA87#		
			±20%	GRM155B31E473MA87#		
		68000pF	±10%	GRM155B31E683KA87#		
			±20%	GRM155B31E683MA87#		
		0.1 μF	±10%	GRM155B31E104KA87#		
			±20%	GRM155B31E104MA87#		
		1.0 μF	±10%	GRM155B31E105KA12# <span style="border: 1px solid black; padding: 1px;">Derating</span>		
			±20%	GRM155B31E105MA12# <span style="border: 1px solid black; padding: 1px;">Derating</span>		
	X5R	68000pF	±10%	GRM155R61E683KA87#		
			±20%	GRM155R61E683MA87#		
		0.1 μF	±10%	GRM155R61E104KA87#		
			±20%	GRM155R61E104MA87#		
		1.0 μF	±10%	GRM155R61E105KA12# <span style="border: 1px solid black; padding: 1px;">Derating</span>		
			±20%	GRM155R61E105MA12# <span style="border: 1px solid black; padding: 1px;">Derating</span>		
		R	33000pF	±10%	GRM155R11C333KA01#	
			47000pF	±10%	GRM155R11C473KA01#	
			68000pF	±10%	GRM155R11C683KA88#	
			X7R	33000pF	±10%	GRM155R71C333KA01#
	47000pF			±10%	GRM155R71C473KA01#	
	68000pF			±10%	GRM155R71C683KA88#	
	0.15 μF	±10%	GRM155R71C154KA12#			
		±20%	GRM155R71C224KA12#			
	B	33000pF	±10%	GRM155B11C333KA01#		
		47000pF	±10%	GRM155B11C473KA01#		
		68000pF	±10%	GRM155B31C683KA87#		

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサアライ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層マイクロチップ  
 GMAシリーズ  
 ボンデンタ用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 高誘電率系 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	16Vdc	B	1.0 μF	±10%	GRM155B31C105KA12#			
				±20%	GRM155B31C105MA12#			
			X5R	33000pF	±10%	GRM155R61C333KA01#		
					±20%	GRM155R61C333MA01#		
				47000pF	±10%	GRM155R61C473KA01#		
					±20%	GRM155R61C473MA01#		
		68000pF	±10%	GRM155R61C683KA88#				
			±20%	GRM155R61C683MA88#				
		10Vdc	R	68000pF	±10%	GRM155R11A683KA01#		
					±20%	GRM155R11A683MA01#		
				X7R	68000pF	±10%	GRM155R71A683KA01#	
						±20%	GRM155R71A683MA01#	
	X6S				1.0 μF	±10%	GRM155C81A105KA12#	
						±20%	GRM155C81A105MA12#	
	B		0.15 μF	±10%	GRM155B31A154KE18#			
				±20%	GRM155B31A154ME18#			
				0.22 μF	±10%	GRM155B31A224KE18#		
					±20%	GRM155B31A224ME18#		
				0.33 μF	±10%	GRM155B31A334KE14#		
					±20%	GRM155B31A334ME14#		
		0.47 μF	±10%	GRM155B31A474KE14#				
			±20%	GRM155B31A474ME14#				
			0.68 μF	±10%	GRM155B31A684KE15#			
				±20%	GRM155B31A684ME15#			
			2.2 μF	±10%	GRM155B31A225KE95#	Degrating		
				±20%	GRM155B31A225ME95#	Degrating		
	X5R	0.15 μF	±10%	GRM155R61A154KE19#				
			±20%	GRM155R61A154ME19#				
			0.22 μF	±10%	GRM155R61A224KE19#			
				±20%	GRM155R61A224ME19#			
			0.33 μF	±10%	GRM155R61A334KE15#			
				±20%	GRM155R61A334ME15#			
		0.47 μF	±10%	GRM155R61A474KE15#				
			±20%	GRM155R61A474ME15#				
			0.68 μF	±10%	GRM155R61A684KE15#			
				±20%	GRM155R61A684ME15#			
			2.2 μF	±10%	GRM155R61A225KE95#	Degrating		
				±20%	GRM155R61A225ME95#	Degrating		
	6.3Vdc	X7R	1.0 μF	±10%	GRM155R70J105KA12#	Degrating		
				±20%	GRM155R70J105MA12#	Degrating		
			X6S	0.15 μF	±10%	GRM155C80J154KE01#		
					±20%	GRM155C80J154ME01#		
0.22 μF					±10%	GRM155C80J224KE01#		
					±20%	GRM155C80J224ME01#		
0.33 μF					±10%	GRM155C80J334KE01#		
					±20%	GRM155C80J334ME01#		
0.47 μF				±10%	GRM155C80J474KE19#			
				±20%	GRM155C80J474ME19#			
2.2 μF				±10%	GRM155C80J225KE95#	Degrating		
				±20%	GRM155C80J225ME95#	Degrating		
		B		0.15 μF	±10%	GRM155B10J154KE01#		
					±20%	GRM155B10J154ME01#		
			0.22 μF	±10%	GRM155B10J224KE01#			
				±20%	GRM155B10J224ME01#			
0.33 μF			±10%	GRM155B10J334KE01#				
			±20%	GRM155B10J334ME01#				

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	B	0.33 μF	±20%	GRM155B10J334ME01#				
				±10%	GRM155B30J474KE18#				
			0.47 μF	±10%	GRM155B30J474ME18#				
				±20%	GRM155B30J474ME18#				
			0.68 μF	±10%	GRM155B30J684KE18#				
				±20%	GRM155B30J684ME18#				
			2.2 μF	±10%	GRM155B30J225KE95#				
				±20%	GRM155B30J225ME95#				
			X5R	0.15 μF	±10%	GRM155R60J154KE01#			
					±20%	GRM155R60J154ME01#			
					0.22 μF	±10%	GRM155R60J224KE01#		
						±20%	GRM155R60J224ME01#		
		0.33 μF			±10%	GRM155R60J334KE01#			
					±20%	GRM155R60J334ME01#			
		0.47 μF		±10%	GRM155R60J474KE19#				
				±20%	GRM155R60J474ME19#				
				0.68 μF	±10%	GRM155R60J684KE19#			
					±20%	GRM155R60J684ME19#			
				2.2 μF	±10%	GRM155R60J225KE95#			
					±20%	GRM155R60J225ME95#			
		4Vdc	X7R	1.0 μF	±10%	GRM155R70G105KA12#			
					±20%	GRM155R70G105MA12#			
				X6S	0.15 μF	±10%	GRM155C80G154KE01#		
						±20%	GRM155C80G154ME01#		
	0.22 μF				±10%	GRM155C80G224KE01#			
					±20%	GRM155C80G224ME01#			
	0.33 μF		±10%		GRM155C80G334KE01#				
			±20%		GRM155C80G334ME01#				
	X6T		2.2 μF	±10%	GRM155D80G225KE95#				
				±20%	GRM155D80G225ME95#				
			0.6mm	6.3Vdc	B	±20%	GRM155B30J475ME47#	Degrating	
						±10%	GRM155R60J475ME47#	Degrating	
					4Vdc	B	±20%	GRM155B30G475ME47#	
							±10%	GRM155R60G475ME47#	
	2.5Vdc				X6T	±20%	GRM155D80E475ME47#	Degrating	
						±10%	GRM155R60E475ME47#		
	0.7mm			4Vdc	X5R	±20%	GRM155R60G106ME44#		
						±10%	GRM155R60E106ME16#		
		2.5Vdc			X5R	±20%	GRM155R60E106ME16#		
				±10%		GRM155R60E106ME16#			

■ 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	25Vdc	B	1.0 μF	±10%	GRM185B31E105KA12#	Degrating		
				±20%	GRM185B31E105MA12#	Degrating		
			X5R	1.0 μF	±10%	GRM185R61E105KA12#	Degrating	
		±20%			GRM185R61E105MA12#	Degrating		
		16Vdc		B	1.0 μF	±10%	GRM185B31C105KE43#	
			±20%			GRM185B31C105ME43#		
	X5R		1.0 μF		±10%	GRM185R61C105KE44#		
				±20%	GRM185R61C105ME44#			
			0.9mm	100Vdc	X7R	220pF	±10%	GRM188R72A221KA01#
	330pF					±10%	GRM188R72A331KA01#	
	470pF	±10%				GRM188R72A471KA01#		

品番 #には包装仕様コードが入ります。

# GRMシリーズ 高誘電率系 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
0.9mm	100Vdc	X7R	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#
				±20%	GRM188R72A153MAC4#
			22000pF	±10%	GRM188R72A223KAC4#
				±20%	GRM188R72A223MAC4#
	0.1 μF	±10%	GRM188R72A104KA35#		
	50Vdc	R	220pF	±10%	GRM188R11H221KA01#
			330pF	±10%	GRM188R11H331KA01#
			470pF	±10%	GRM188R11H471KA01#
			680pF	±10%	GRM188R11H681KA01#
			1000pF	±10%	GRM188R11H102KA01#
			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#	
0.1 μF			±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#			
0.1 μF	±10%	GRM188R71H104KA93#			
B	220pF	±10%	GRM188B11H221KA01#		
		±20%	GRM188B11H221MA01#		
	330pF	±10%	GRM188B11H331KA01#		
		±20%	GRM188B11H331MA01#		
	470pF	±10%	GRM188B11H471KA01#		
		±20%	GRM188B11H471MA01#		
	680pF	±10%	GRM188B11H681KA01#		

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	B	680pF	±20%	GRM188B11H681MA01#
			1000pF	±10%	GRM188B11H102KA01#
				±20%	GRM188B11H102MA01#
			1500pF	±10%	GRM188B11H152KA01#
				±20%	GRM188B11H152MA01#
			2200pF	±10%	GRM188B11H222KA01#
				±20%	GRM188B11H222MA01#
			3300pF	±10%	GRM188B11H332KA01#
				±20%	GRM188B11H332MA01#
			4700pF	±10%	GRM188B11H472KA01#
				±20%	GRM188B11H472MA01#
			6800pF	±10%	GRM188B11H682KA01#
				±20%	GRM188B11H682MA01#
			10000pF	±10%	GRM188B11H103KA01#
			15000pF	±10%	GRM188B11H153KA01#
			22000pF	±10%	GRM188B11H223KA01#
			33000pF	±10%	GRM188B11H333KA61#
			47000pF	±10%	GRM188B11H473KA61#
			68000pF	±10%	GRM188B31H683KA92#
			0.1 μF	±10%	GRM188B31H104KA92#
				±20%	GRM188B31H104MA92#
	0.15 μF	±10%	GRM188B31H154KAC4#		
		±20%	GRM188B31H154MAC4#		
	0.22 μF	±10%	GRM188B31H224KAC4#		
		±20%	GRM188B31H224MAC4#		
	1.0 μF	±10%	GRM188B31H105KAAL#		
		±20%	GRM188B31H105MAAL#		
	X5R	1000pF	±10%	GRM188R61H102KA01#	
		2200pF	±10%	GRM188R61H222KA01#	
		4700pF	±10%	GRM188R61H472KA01#	
		10000pF	±10%	GRM188R61H103KA01#	
		22000pF	±10%	GRM188R61H223KA01#	
		0.22 μF	±10%	GRM188R61H224KAC4#	
		0.47 μF	±10%	GRM188R61H474KA12#	
			±20%	GRM188R61H474MA12#	
		1.0 μF	±10%	GRM188R61H105KAAL#	
			±20%	GRM188R61H105MAAL#	
	25Vdc	R	15000pF	±10%	GRM188R11E153KA01#
			22000pF	±10%	GRM188R11E223KA01#
				±20%	GRM188R11E223MA01#
			33000pF	±10%	GRM188R11E333KA01#
			47000pF	±10%	GRM188R11E473KA01#
68000pF		±10%	GRM188R11E683KA01#		
X7R		0.15 μF	±10%	GRM188R11E154KA01#	
		0.22 μF	±10%	GRM188R11E224KA88#	
			±20%	GRM188R11E224MA88#	
		15000pF	±10%	GRM188R71E153KA01#	
	22000pF	±10%	GRM188R71E223KA01#		
±20%	GRM188R71E223MA01#				

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサアライ  
 GNMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層マイクロチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 高誘電率系 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	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	X7R	33000pF	±10%	GRM188R71E333KA01#	0.9mm	16Vdc	X7R	0.33 μF	±10%	GRM188R71C334KA01#				
			47000pF	±10%	GRM188R71E473KA01#				0.47 μF	±10%	GRM188R71C474KA88#				
			68000pF	±10%	GRM188R71E683KA01#				1.0 μF	±10%	GRM188R71C105KA12#				
			0.15 μF	±10%	GRM188R71E154KA01#					±10%	GRM188R71C105KE15#				
			0.22 μF	±10%	GRM188R71E224KA88#					±20%	GRM188R71C105MA12#				
			0.47 μF	±10%	GRM188R71E474KA12#					±20%	GRM188R71C105ME15#				
			1.0 μF	±10%	GRM188R71E105KA12#				X7S	0.68 μF	±10%	GRM188C71C684KA12#			
				±20%	GRM188R71E105MA12#					X6S	1.0 μF	±10%	GRM188C81C105KA12#		
				±20%	GRM188C81E105MAAD#						±20%	GRM188C81C105MA12#			
				±20%	GRM188C81E105MAAD#				2.2 μF		±10%	GRM188C81C225KA12#			
			±20%	GRM188C81C225MA12#	B			0.15 μF	±10%	GRM188B11C154KA01#					
		X6S	1.0 μF	±10%				GRM188B11E222KA01#	0.22 μF	±10%	GRM188B11C224KA01#				
				±20%				GRM188B11E222KA01#	0.33 μF	±10%	GRM188B11C334KA01#				
		B	2200pF	±10%				GRM188B11E332KA01#		±20%	GRM188B11C334MA01#				
			3300pF	±10%				GRM188B11E332KA01#	0.68 μF	±10%	GRM188B31C684KA75#				
		4700pF	±10%	GRM188B11E472KA01#					±20%	GRM188B31C684MA75#					
		6800pF	±10%	GRM188B11E682KA01#				15000pF	1.0 μF	±10%	GRM188B31C105KA92#				
		10000pF	±10%	GRM188B11E103KA01#						±20%	GRM188B31C105MA92#				
			±20%	GRM188B11E103MA01#					±20%	GRM188B31C225KE14#					
		15000pF	±10%	GRM188B11E153KA01#				22000pF	2.2 μF	±10%	GRM188R61C224KA88#				
			±20%	GRM188B11E153MA01#					±20%	GRM188R61C684KA75#					
		22000pF	±10%	GRM188B11E223KA01#				±20%	GRM188R61C684MA75#						
			±20%	GRM188B11E223MA01#	33000pF			0.22 μF	±10%	GRM188R61C105KA93#					
		33000pF	±10%	GRM188B11E333KA01#					±20%	GRM188R61C225KE15#					
			±20%	GRM188B11E333MA01#	47000pF			0.68 μF	±10%	GRM188R71A334KA61#					
		47000pF	±10%	GRM188B11E473KA01#					±20%	GRM188R71A334MA61#					
			±20%	GRM188B11E473MA01#	68000pF			1.0 μF	±10%	GRM188R71A474KA61#					
		68000pF	±10%	GRM188B11E683KA01#					±20%	GRM188R71A684KA61#					
			±20%	GRM188B11E683MA01#	0.1 μF			2.2 μF	±10%	GRM188R71A684MA61#					
		0.1 μF	±10%	GRM188B11E104KA01#					±20%	GRM188R71A225KE15#					
			±20%	GRM188B11E104MA01#				±20%	GRM188R71A225ME15#						
		0.15 μF	±10%	GRM188B11E154KA01#	0.47 μF			2.2 μF	±10%	GRM188D71A225KE34#					
		0.22 μF	±10%	GRM188B31E224KA87#					±20%	GRM188D71A225ME34#					
		0.47 μF	±10%	GRM188B31E474KA75#				±20%	GRM188D71A225ME34#						
			±20%	GRM188B31E474MA75#	0.68 μF			X7T	2.2 μF	±10%	GRM188C81A225KE34#				
		0.68 μF	±10%	GRM188B31E684KA75#						±20%	GRM188C81A225ME34#				
			±20%	GRM188B31E684MA75#	1.0 μF			X6S	0.33 μF	±10%	GRM188B11A334KA61#				
		1.0 μF	±10%	GRM188B31E105KA75#						±20%	GRM188B11A334MA61#				
			±20%	GRM188B31E105MA75#				±20%	GRM188B11A684KA61#						
		2.2 μF	±10%	GRM188B31E225KA12#				±20%	GRM188B11A684MA61#						
			±20%	GRM188B31E225MA12#	2.2 μF			B	2.2 μF	±10%	GRM188B31A225KE33#				
			±20%	GRM188B31E225MA12#						±20%	GRM188B31A225ME33#				
		16Vdc	R	X5R	0.1 μF			±10%	GRM188R61E104KA01#	6.3Vdc	X7R	1.0 μF	±10%	GRM188R70J105KA01#	
					0.22 μF			±10%	GRM188R61E224KA88#				±20%	GRM188R70J105MA01#	
					0.47 μF			±10%	GRM188R61E474KA12#			X7S	2.2 μF	±10%	GRM188C70J225KE20#
								±20%	GRM188R61E474MA12#					±20%	GRM188C70J225ME20#
					0.68 μF			±10%	GRM188R61E684KA75#			X5R	0.33 μF	±10%	GRM188R61A334KA61#
					±20%			GRM188R61E684MA75#			±20%		GRM188R61A334MA61#		
				1.0 μF	±10%			GRM188R61E105KA12#			±20%		GRM188R61A684KA61#		
					±20%			GRM188R61E105MA12#			±20%	GRM188R61A684MA61#			
	2.2 μF			±10%	GRM188R61E225KA12#		±20%	GRM188R61A225KE34#							
				±20%	GRM188R61E225MA12#		±20%	GRM188R61A225ME34#							
	X7R	0.15 μF	±10%	GRM188R11C154KA01#		±20%	GRM188R61A225ME34#								
		0.22 μF	±10%	GRM188R11C224KA01#		±20%	GRM188R61A225ME34#								
		0.33 μF	±10%	GRM188R11C334KA01#		±20%	GRM188R61A225ME34#								
		0.47 μF	±10%	GRM188R11C474KA88#		±20%	GRM188R61A225ME34#								
		0.15 μF	±10%	GRM188R71C154KA01#		±20%	GRM188R61A225ME34#								
	0.22 μF	±10%	GRM188R71C224KA01#		±20%	GRM188R61A225ME34#									

品番 #には包装仕様コードが入ります。

汎用品 GRMシリーズ  
 コンデンサアレイ GNMシリーズ  
 低ESL品 LLシリーズ  
 低損失温度補償用 GJMシリーズ  
 高周波用低損失 GQMシリーズ  
 積層マイクロチップ GMAシリーズ  
 ボンディング用 GMDシリーズ  
 製品情報

# GRMシリーズ 高誘電率系 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	
0.9mm	6.3Vdc	X6S	4.7 μF	±10%	GRM188C80J475KE15#	Degrating
				±20%	GRM188C80J475ME15#	Degrating
			B	10 μF	±20%	GRM188B30J106ME47#
		X5R	10 μF	±20%	GRM188R60J106ME47#	
				±20%	GRM188R60J106ME47#	
			X6S	4.7 μF	±10%	GRM188C80G475KE19#
	4Vdc	X6S	4.7 μF	±10%	GRM188C80G475KE19#	
				±20%	GRM188C80G475ME19#	Degrating
			B	10 μF	±20%	GRM188B30G106ME46#
		X5R	10 μF	±20%	GRM188R60G106ME47#	Degrating
				±20%	GRM188R60G106ME47#	Degrating
			X6S	10 μF	±20%	GRM188C80E106ME47#
0.95mm	25Vdc	X5R	4.7 μF	±10%	GRM188R61E475KE11#	
				±20%	GRM188B31C475KAAJ#	Degrating
	16Vdc	B	4.7 μF	±10%	GRM188B31C475MAAJ#	Degrating
				±20%	GRM188B31C475MAAJ#	Degrating
		X5R	4.7 μF	±10%	GRM188R61C475KAAJ#	Degrating
				±20%	GRM188R61C475MAAJ#	Degrating
	10Vdc	B	10 μF	±20%	GRM188B31A106ME69#	Degrating
				±20%	GRM188B31A106ME69#	Degrating
		X5R	4.7 μF	±10%	GRM188R6YA475KE15#	
				±20%	GRM188R6YA475ME15#	
			4.7 μF	±10%	GRM188R61E475KE15#	
				±20%	GRM188R61E475ME15#	
25Vdc	X5R	4.7 μF	±10%	GRM188R61E475KE15#		
			±20%	GRM188R61E475ME15#		
	10 μF	±20%	GRM188R61E106MA73#			
		±20%	GRM188R61E106MA73#			
	X6S	10 μF	±20%	GRM188C81C106MA73#		
			±20%	GRM188C81C106MA73#		
1mm	35Vdc	X5R	4.7 μF	±10%	GRM188R6YA475KE15#	
				±20%	GRM188R6YA475ME15#	
	25Vdc	X5R	4.7 μF	±10%	GRM188R61E475KE15#	
				±20%	GRM188R61E475ME15#	
		10 μF	±20%	GRM188R61E106MA73#		
			±20%	GRM188R61E106MA73#		
	16Vdc	X6S	10 μF	±20%	GRM188C81C106MA73#	
				±20%	GRM188C81C106MA73#	
	X5R	10 μF	±20%	GRM188R61C106MA73#		
			±20%	GRM188R61C106MA73#		
	10Vdc	X7T	10 μF	±20%	GRM188D71A106MA73#	
				±20%	GRM188D71A106MA73#	
X6S	10 μF	±20%	GRM188C81A106MA73#			
		±20%	GRM188C81A106MA73#			
6.3Vdc	X7T	10 μF	±20%	GRM188D70J106MA73#		
			±20%	GRM188D70J106MA73#		
	B	22 μF	±20%	GRM188B30J226MEA0#	Degrating	
			±20%	GRM188B30J226MEA0#	Degrating	
4Vdc	X6S	22 μF	±20%	GRM188C80G226MEA0#	Degrating	
			±20%	GRM188C80G226MEA0#	Degrating	
	B	22 μF	±20%	GRM188B30G226MEA0#		
			±20%	GRM188B30G226MEA0#		
X5R	22 μF	±20%	GRM188R60G226MEA0#			
		±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	25Vdc	X5R	1.0 μF	±10%	GRM216R61E105KA12#	
				±10%	GRM216R61E105KA12#	
0.95mm	100Vdc	X7R	6800pF	±10%	GRM219R72A682KA01#	
				±10%	GRM219R72A682KA01#	
	16Vdc	X6S	1.0 μF	±10%	GRM216C81C105KA12#	
				±10%	GRM216C81C105KA12#	
0.95mm	100Vdc	X7R	10000pF	±10%	GRM219R72A103KA01#	
				±20%	GRM219R72A103MA01#	
			±20%	GRM219R72A103MA01#		
		R	33000pF	±10%	GRM219R11H333KA01#	
				±10%	GRM219R11H333KA01#	
			X7R	10000pF	±10%	GRM219R71H103KA01#
	50Vdc	X7R	10000pF	±10%	GRM219R71H103MA01#	
				±20%	GRM219R71H103MA01#	
			±20%	GRM219R71H103MA01#		
		15000pF	±10%	GRM219R71H153KA01#		
				±20%	GRM219R71H153MA01#	
			±20%	GRM219R71H153MA01#		
	B	33000pF	±10%	GRM219R71H333KA01#		
				±10%	GRM219R71H333KA01#	
		0.33 μF	±10%	GRM219R71H334KA88#		
				±10%	GRM219R71H334KA88#	
		33000pF	±10%	GRM219R11H333KA01#		
				±10%	GRM219R11H333KA01#	
0.33 μF	±10%		GRM219B31H334KA87#			
			±20%	GRM219B31H334MA87#		
1.0 μF	±10%		GRM219B31H105KA73#			
			±20%	GRM219B31H105MA73#		
±20%	GRM219B31H105MA73#					
2.2 μF	±10%	GRM219B31H225KE15#				
		±10%	GRM219B31H225KE15#			

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	B	2.2 μF	±20%	GRM219B31H225ME15#		
				±20%	GRM219B31H225ME15#		
			X5R	1.0 μF	±10%	GRM219R61H105KA73#	
		2.2 μF	±10%	GRM219R61H105MA73#			
				±20%	GRM219R61H105MA73#		
			±20%	GRM219R61H225KE15#			
		35Vdc	X6S	2.2 μF	±10%	GRM219C8YA225KE15#	
					±20%	GRM219C8YA225ME15#	
				±20%	GRM219C8YA225ME15#		
			X5R	4.7 μF	±10%	GRM219R6YA475KA73#	Degrating
					±20%	GRM219R6YA475MA73#	Degrating
				±20%	GRM219R6YA475MA73#	Degrating	
	25Vdc	R	68000pF	±10%	GRM219R11E683KA01#		
				±10%	GRM219R11E683KA01#		
			0.1 μF	±10%	GRM219R71E104KA01#		
				±20%	GRM219R71E104MA01#		
			0.68 μF	±10%	GRM219R71E684KA88#		
				±10%	GRM219R71E105KA88#		
		X6S	2.2 μF	±10%	GRM219C81E225KE15#		
				±20%	GRM219C81E225ME15#		
			B	0.47 μF	±10%	GRM219B31E474KA88#	
					±10%	GRM219B31E684KA88#	
				1.0 μF	±10%	GRM219B31E105KA88#	
					±10%	GRM219B31E105KA88#	
	X5R	2.2 μF	±10%	GRM219B31E225KA75#			
			±20%	GRM219B31E225MA75#			
		10 μF	±10%	GRM219B31E106KA12#	Degrating		
			±20%	GRM219B31E106MA12#	Degrating		
		4.7 μF	±10%	GRM219R61E225KA12#			
			±20%	GRM219R61E225MA12#			
	10 μF	±10%	GRM219R61E475KA73#				
		±20%	GRM219R61E475MA73#				
	16Vdc	R	0.68 μF	±10%	GRM219R11C684KA01#		
				±10%	GRM219R11C684KA01#		
			0.33 μF	±10%	GRM219R71C334KA88#		
				±10%	GRM219R71C334KA88#		
2.2 μF			±10%	GRM219R71C225KE15#			
			±20%	GRM219R71C225ME15#			
X6S		4.7 μF	±10%	GRM219C81C475KA73#			
			±20%	GRM219C81C475MA73#			
		B	0.68 μF	±10%	GRM219B11C684KA01#		
				±10%	GRM219B31C475KE15#		
			10 μF	±10%	GRM219B31C106KA73#		
				±20%	GRM219B31C106MA73#		
X5R	4.7 μF	±10%	GRM219R61C475KE15#				
		±10%	GRM219R61C475KE15#				
	10 μF	±10%	GRM219R61C106KA73#				
		±20%	GRM219R61C106MA73#				
	10 μF	±10%	GRM219R61E106KA12#	Degrating			
		±20%	GRM219R61E106MA12#	Degrating			
10Vdc	X7R	2.2 μF	±10%	GRM219R71A225KE15#			
			±20%	GRM219R71A225ME15#			
		4.7 μF	±10%	GRM219D71A475KE15#	Degrating		
			±20%	GRM219D71A475ME15#	Degrating		
			22 μF	±20%	GRM219B31A226MEA0#	Degrating	
				±20%	GRM219B31A226MEA0#	Degrating	
	6.3Vdc	X6S	10 μF	±10%	GRM219C80J106KE39#		
				±20%	GRM219C80J106ME39#		
		B	22 μF	±20%	GRM219B30J226ME47#	Degrating	
				±20%	GRM219B30J226ME47#	Degrating	
		X5R	22 μF	±20%	GRM219R60J226ME47#	Degrating	
				±20%	GRM219R60J226ME47#	Degrating	

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサ用  
 GRMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層セラミック  
 GMAシリーズ  
 ボンデンタ用  
 GMDシリーズ  
 製品情報

## GRM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	
0.95mm	4Vdc	X6S	10 μF	±10%	GRM219C80G106KE19#	
				±20%	GRM219C80G106ME19#	
		X5R	47 μF	±20%	GRM219R60G476ME44#	Derating
1mm	100Vdc	X7R	0.22 μF	±10%	GRM21AR72A224KAC5#	
				±10%	GRM21AR72A334KAC5#	
	50Vdc	X7R	22000pF	±10%	GRM219R71H223KA17#	
				±20%	GRM219R71H223MA17#	
1.35mm	100Vdc	X7R	10000pF	±10%	GRM21BR72A103KA01#	
				±10%	GRM21BR72A153KA01#	
				±10%	GRM21BR72A223KA01#	
			22000pF	±10%	GRM21BR72A223KA01#	
				±10%	GRM21BR72A333KA01#	
				±10%	GRM21BR72A473KA01#	
			33000pF	±10%	GRM21BR72A333KA01#	
				±10%	GRM21BR72A473KA01#	
				±10%	GRM21BR72A683KAC4#	
			47000pF	±10%	GRM21BR72A473KA01#	
				±10%	GRM21BR72A683KAC4#	
				±20%	GRM21BR72A683MAC4#	
			68000pF	±10%	GRM21BR72A683KAC4#	
				±10%	GRM21BR72A104KAC4#	
				±20%	GRM21BR72A104MAC4#	
	50Vdc	R	47000pF	±10%	GRM21BR11H473KA01#	
				±10%	GRM21BR11H683KA01#	
				±10%	GRM21BR11H104KA01#	
			0.1 μF	±10%	GRM21BR11H104KA01#	
				±20%	GRM21BR11H104MA01#	
				±20%	GRM21BR11H104MA01#	
		X7R	47000pF	±10%	GRM21BR71H473KA01#	
				±10%	GRM21BR71H683KA01#	
				±10%	GRM21BR71H104KA01#	
			0.1 μF	±10%	GRM21BR71H104KA01#	
				±20%	GRM21BR71H104MA01#	
				±20%	GRM21BR71H104MA01#	
		B	47000pF	±10%	GRM21BB11H473KA01#	
				±10%	GRM21BB11H683KA01#	
				±10%	GRM21BB11H104KA01#	
			0.1 μF	±10%	GRM21BB11H104KA01#	
				±20%	GRM21BB11H104MA01#	
				±20%	GRM21BB11H104MA01#	
0.15 μF	±10%	GRM21BB31H154KA88#				
	±20%	GRM21BB31H154MA88#				
	0.22 μF	±10%	GRM21BB31H224KA88#			
		±20%	GRM21BB31H224MA88#			
	0.47 μF	±10%	GRM21BB31H474KA87#			
		±20%	GRM21BB31H474MA87#			
0.68 μF	±10%	GRM21BB31H684KAC4#				
	±20%	GRM21BB31H684MAC4#				
1.0 μF	±10%	GRM21BB31H105KA12#				
	±20%	GRM21BB31H105MA12#				
25Vdc	X5R	1.0 μF	±10%	GRM21BR61H105KA12#		
			±10%	GRM21BR11E104KA01#		
			±10%	GRM21BR11E154KA01#		
	R	0.1 μF	±10%	GRM21BR11E104KA01#		
			±10%	GRM21BR11E154KA01#		
			±20%	GRM21BR11E154MA01#		
	0.15 μF	±10%	GRM21BR11E154KA01#			
		±20%	GRM21BR11E154MA01#			
		±20%	GRM21BR11E154MA01#			
	X7R	0.1 μF	±10%	GRM21BR71E104KA01#		
			±10%	GRM21BR71E154KA01#		
			±10%	GRM21BR71E154KA01#		
	0.15 μF	±10%	GRM21BR71E154KA01#			
		±10%	GRM21BR71E154KA01#			
		±10%	GRM21BR71E154KA01#			
X6S	4.7 μF	±10%	GRM21BC81E475KA12#			
		±10%	GRM21BC81E475KA12#			
		±20%	GRM21BC81E475MA12#			
B	0.15 μF	±10%	GRM21BB11E154KA01#			
		±10%	GRM21BB11E224KA01#			
		±10%	GRM21BB11E334KA01#			

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	B	2.2 μF	±10%	GRM21BB31E225KA75#		
				±20%	GRM21BB31E225MA75#		
				±10%	GRM21BB31E475KA75#		
			4.7 μF	±10%	GRM21BB31E475KA75#		
				±20%	GRM21BB31E475MA75#		
				±20%	GRM21BB31E475MA75#		
		X5R	2.2 μF	±10%	GRM21BR61E225KA12#		
				±20%	GRM21BR61E225MA12#		
				±20%	GRM21BR61E225MA12#		
			4.7 μF	±10%	GRM21BR61E475KA12#		
				±10%	GRM21BR61E475KA12#		
				±20%	GRM21BR61E475MA12#		
	16Vdc	X7R	2.2 μF	±10%	GRM21BR71C225KA12#		
				±20%	GRM21BR71C225MA12#		
				±20%	GRM21BR71C225MA12#		
			4.7 μF	±10%	GRM21BC81C475KA88#		
				±10%	GRM21BB31C475KA87#		
				±10%	GRM21BB31C475KA87#		
		X6S	4.7 μF	±10%	GRM21BC81C475KA88#		
				±10%	GRM21BB31C475KA87#		
				±10%	GRM21BB31C475KA87#		
			B	2.2 μF	±10%	GRM21BB31C225KA87#	
					±10%	GRM21BB31C225KA87#	
					±10%	GRM21BB31C106KE15#	
10 μF	±10%	GRM21BB31C106ME15#					
	±20%	GRM21BB31C106ME15#					
	±20%	GRM21BB31C106ME15#					
X5R	2.2 μF	±10%	GRM21BR61C225KA88#				
		±10%	GRM21BR61C475KA88#				
		±10%	GRM21BR61C106KE15#				
10 μF	±10%	GRM21BR61C106KE15#					
	±20%	GRM21BR61C106ME15#					
	±20%	GRM21BR61C106ME15#					
10Vdc	X6S	10 μF	±10%	GRM21BC81A106KE18#			
			±20%	GRM21BC81A106KE18#			
			±20%	GRM21BC81A106ME18#			
6.3Vdc	X6S	10 μF	±10%	GRM21BC80J106KE19#			
			±20%	GRM21BC80J106ME19#			
			±20%	GRM21BC80J106ME19#			
1.4mm	100Vdc	X7R	0.47 μF	±10%	GRM21BR72A474KA73#		
				±10%	GRM21BB31H225KA73#		
				±10%	GRM21BB31H225MA73#		
		B	2.2 μF	±10%	GRM21BB31H225KA73#		
				±20%	GRM21BB31H225MA73#		
				±20%	GRM21BB31H225MA73#		
	4.7 μF	±10%	GRM21BB31H475KE51#				
		±10%	GRM21BB31H475KE51#				
		±20%	GRM21BB31H475ME51#				
	X5R	2.2 μF	±10%	GRM21BR61H225KA73#			
			±20%	GRM21BR61H225MA73#			
			±20%	GRM21BR61H225MA73#			
		4.7 μF	±10%	GRM21BR61H475KE51#			
			±10%	GRM21BR61H475KE51#			
			±20%	GRM21BR61H475ME51#			
	25Vdc	R	1.0 μF	±10%	GRM21BR11E105KA99#		
				±10%	GRM21BR71E105KA99#		
				±10%	GRM21BR71E225KA73#		
X7R			1.0 μF	±10%	GRM21BR71E105KA99#		
				±10%	GRM21BR71E225KA73#		
				±10%	GRM21BR71E225KA73#		
B		1.0 μF	±10%	GRM21BB31E105KA98#			
			±10%	GRM21BB31E106KA73#			
			±20%	GRM21BB31E106MA73#			
		X5R	10 μF	±10%	GRM21BR61E106KA73#		
				±20%	GRM21BR61E106MA73#		
				±20%	GRM21BR61E106MA73#		
16Vdc	X7R	4.7 μF	±10%	GRM21BR71C475KA73#			
			±20%	GRM21BR71C475MA73#			
			±20%	GRM21BR71C475MA73#			
	X6S	10 μF	±10%	GRM21BC81C106KA73#			
			±20%	GRM21BC81C106MA73#			
			±20%	GRM21BC81C106MA73#			
10Vdc	X7R	4.7 μF	±10%	GRM21BR71A475KA73#			
			±20%	GRM21BR71A475MA73#			
			±20%	GRM21BR71A475MA73#			
	B	2.2 μF	±10%	GRM21BB31A226ME51#	Derating		
			±20%	GRM21BB31A226ME51#	Derating		
			±20%	GRM21BB31A226ME51#	Derating		
6.3Vdc	X7R	10 μF	±10%	GRM21BR70J106KE76#			
			±20%	GRM21BR70J106ME76#			
			±20%	GRM21BR70J106ME76#			
	X6S	22 μF	±20%	GRM21BC80J226ME51#	Derating		
			±20%	GRM21BC80J226ME51#	Derating		
			±20%	GRM21BC80J226ME51#	Derating		
B	22 μF	±20%	GRM21BB30J226ME38#				
		±20%	GRM21BB30J226ME38#				
		±20%	GRM21BB30J226ME38#				
X5R	22 μF	±20%	GRM21BR60J226ME39#				
		±20%	GRM21BR60J226ME39#				
		±20%	GRM21BR60J226ME39#				

品番 #には包装仕様コードが入ります。



# GRM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	
1.4mm	4Vdc	X7U	22 μF	±20%	GRM21BE70G226ME51#	
		X6S	22 μF	±20%	GRM21BC80G226ME39#	
1.45mm	25Vdc	X5R	22 μF	±20%	GRM21BR61E226ME44#	
	6.3Vdc	B	47 μF	±20%	GRM21BB30J476ME15#	Derating
		X5R	47 μF	±20%	GRM21BR60J476ME15#	Derating
	4Vdc	X6S	47 μF	±20%	GRM21BC80G476ME15#	Derating
		B	47 μF	±20%	GRM21BB30G476ME15#	
		X5R	47 μF	±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		
0.7mm	25Vdc	B	2.2 μF	±10%	GRM316B31E225KA75#		
		X5R	2.2 μF	±10%	GRM316R61E225KA12#		
0.95mm	16Vdc	X6S	2.2 μF	±10%	GRM316C81C225KA12#		
	100Vdc	X7R	15000pF	±10%	GRM319R72A153KA01#		
				0.1 μF	±10%	GRM319R72A104KA01#	
	50Vdc	X7R	0.33 μF	±10%	GRM319R71H334KA01#		
	35Vdc	X5R	10 μF	±10%	GRM319R6YA106KA12#	Derating	
				±20%	GRM319R6YA106MA12#	Derating	
	25Vdc	R	0.33 μF	±10%	GRM319R11E334KA01#		
			X7R	0.33 μF	±10%	GRM319R71E334KA01#	
		B	0.33 μF	±10%	GRM319B11E334KA01#		
				0.68 μF	±10%	GRM319B11E684KA01#	
16Vdc	X6S	4.7 μF	±10%	GRM319C81C475KA12#			
		B	0.47 μF	±10%	GRM319B11C474KA01#		
			10 μF	±10%	GRM319B31C106KE15#		
			±20%	GRM319B31C106MA15#			
X5R	10 μF	±10%	GRM319R61C106KE15#				
		±20%	GRM319R61C106MA15#				
10Vdc	B	22 μF	±20%	GRM319B31A226ME15#			
		X5R	22 μF	±20%	GRM319R61A226ME15#		
6.3Vdc	X6S	22 μF	±20%	GRM319C80J226ME15#			
		B	22 μF	±20%	GRM319B30J226ME15#		
	X5R	22 μF	±20%	GRM319R60J226ME15#			
1.25mm	100Vdc	X7R	22000pF	±10%	GRM31MR72A223KA01#		
				33000pF	±10%	GRM31MR72A333KA01#	
				47000pF	±10%	GRM31MR72A473KA01#	
				68000pF	±10%	GRM31MR72A683KA01#	
				0.15 μF	±10%	GRM31MR72A154KA01#	
				0.22 μF	±10%	GRM31MR72A224KA01#	
	50Vdc	R	0.15 μF	±10%	GRM31MR11H154KA01#		
				0.22 μF	±10%	GRM31MR11H224KA01#	
			X7R	0.15 μF	±10%	GRM31MR71H154KA01#	
			0.22 μF	±10%	GRM31MR71H224KA01#		
			0.47 μF	±10%	GRM31MR71H474KA01#		
			0.68 μF	±10%	GRM31MR71H684KA88#		
		1.0 μF	±10%	GRM31MR71H105KA88#			
	B	0.15 μF	±10%	GRM31MB11H154KA01#			
			0.22 μF	±10%	GRM31MB11H224KA01#		
			1.0 μF	±10%	GRM31MB31H105KA87#		
	25Vdc	B	0.22 μF	±10%	GRM31MB11E224KA01#		
			X5R	10 μF	±20%	GRM31MR61E106MA12#	

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	16Vdc	X6S	10 μF	±10%	GRM31MC81C106KA12#		
		B	0.68 μF	±10%	GRM31MB11C684KA01#		
1.3mm	100Vdc	X7R	0.47 μF	±10%	GRM31MR72A474KA35#		
				±20%	GRM31MR72A474MA35#		
			0.68 μF	±10%	GRM31MR72A684KA35#		
		B	2.2 μF	±10%	GRM31MB31E225KA92#		
1.8mm	25Vdc	X7R	1.0 μF	±10%	GRM31CR72A105KA01#		
				2.2 μF	±10%	GRM31CR71H225KA88#	
				4.7 μF	±10%	GRM31CR71H475KA12#	
					±10%	GRM31CB31H225KA87#	
					±20%	GRM31CB31H225MA87#	
				4.7 μF	±10%	GRM31CB31H475KA12#	
					±20%	GRM31CB31H475MA12#	
	X5R	2.2 μF	±10%	GRM31CR61H225KA88#			
	16Vdc	X7R	4.7 μF	±10%	GRM31CR71E475KA88#		
				10 μF	±10%	GRM31CR71E106KA12#	
				±20%	GRM31CR71E106MA12#		
		X6S	10 μF	±10%	GRM31CC81E106KE15#		
			±20%	GRM31CC81E106MA12#			
B		10 μF	±10%	GRM31CB31E106KA75#			
	22 μF	±20%	GRM31CB31E226ME15#				
10Vdc	X5R	10 μF	±10%	GRM31CR61E106KA12#			
			22 μF	±20%	GRM31CR61E226ME15#		
	R	4.7 μF	±20%	GRM31CR11C475MA01#			
		X7R	4.7 μF	±20%	GRM31CR71C475MA01#		
			10 μF	±10%	GRM31CR71C106KAC7#		
			±20%	GRM31CR71C106MAC7#			
6.3Vdc	X6S	22 μF	±20%	GRM31CC81C226ME15#			
		B	10 μF	±10%	GRM31CB31C106KA88#		
		22 μF	±20%	GRM31CB31C226ME15#			
	X5R	10 μF	±10%	GRM31CR61C106KA88#			
			22 μF	±20%	GRM31CR61C226ME15#		
	1.9mm	100Vdc	X7R	2.2 μF	±10%	GRM31CR72A225KA73#	
				±20%	GRM31CR72A225MA73#		
6.3Vdc		X6T	100 μF	±20%	GRM31CD80J107ME39#	Derating	
			X5R	100 μF	±20%	GRM31CR60J107ME39#	
4Vdc		X7U	47 μF	±20%	GRM31CE70G476ME15#	Derating	
			X6T	100 μF	±20%	GRM31CD80G107ME39#	Derating

品番 #には包装仕様コードが入ります。

GRMシリーズ  
 汎用品  
 コンデンサ用  
 GRMシリーズ  
 低ESL品  
 LLシリーズ  
 低損失温度補償用  
 GJMシリーズ  
 高周波用低損失  
 GQMシリーズ  
 積層セラミックチップ  
 GMAシリーズ  
 ボンディング用  
 GMDシリーズ  
 製品情報

## GRMシリーズ 高誘電率系 品番表

### ■3.2×2.5mm

寸法 最大値	定格 電圧	温度 特性	静電容量	許容差	品番	
1mm	6.3Vdc	X5S	150 μF	±20%	GRM32RC60J157ME15#	<b>Derating</b>
	4Vdc	X6T	150 μF	±20%	GRM32RD80G157ME15#	<b>Derating</b>
		X5S	150 μF	±20%	GRM32RC60G157ME15#	
	2.5Vdc	X6T	150 μF	±20%	GRM32RD80E157ME15#	
1.5mm	50Vdc	X7R	0.68 μF	±10%	GRM32NR71H684KA01#	
		B	0.68 μF	±10%	GRM32NB11H684KA01#	
1.8mm	10Vdc	X6S	22 μF	±20%	GRM32NC81A226ME19#	
		X7R	0.68 μF	±10%	GRM32CR72A684KA01#	
2.2mm	100Vdc	X7R	1.0 μF	±10%	GRM32CR72A105KA35#	
			10 μF	±10%	GRM32DR71E106KA12#	
2.7mm	25Vdc	X6S	10 μF	±10%	GRM32DC81E106KA12#	
			X7R	2.2 μF	±10%	GRM32ER72A225KA35#
2.7mm	50Vdc	X7R	±20%	GRM32ER72A225MA35#		
			4.7 μF	±10%	GRM32ER71H475KA88#	
		10 μF	±10%	GRM32ER71H106KA12#		
		B	4.7 μF	±10%	GRM32EB31H475KA87#	
			10 μF	±10%	GRM32EB31H106KA12#	
		±20%	GRM32EB31H106MA12#			
	X5R	10 μF	±10%	GRM32ER61H106KA12#		
		±20%	GRM32ER61H106MA12#			
		35Vdc	X7R	10 μF	±10%	GRM32ER7YA106KA12#
	35Vdc	B	10 μF	±10%	GRM32EB3YA106KA12#	
			X5R	10 μF	±10%	GRM32ER6YA106KA12#
		25Vdc	X7R	22 μF	±20%	GRM32ER71E226ME15#
	25Vdc	X6S	22 μF	±20%	GRM32EC81E226ME15#	
			B	22 μF	±20%	GRM32EB31E226ME15#
		X5R	22 μF	±20%	GRM32ER61E226ME15#	
	16Vdc	X7R	22 μF	±20%	GRM32ER71C226MEA8#	
			47 μF	±20%	GRM32EC81C476ME15#	<b>Derating</b>
		B	22 μF	±20%	GRM32EB31C226ME16#	
			47 μF	±20%	GRM32EB31C476ME15#	
	10Vdc	X5R	47 μF	±20%	GRM32ER61C476ME15#	
			X7R	47 μF	±20%	GRM32ER71A476ME15#
		X6S	47 μF	±20%	GRM32EC81A476ME19#	
			B	47 μF	±20%	GRM32EB31A476ME20#
	6.3Vdc	X5R	47 μF	±20%	GRM32ER61A476ME20#	
X7R			47 μF	±20%	GRM32ER70J476ME20#	
X7U		100 μF	±20%	GRM32EE70J107ME15#	<b>Derating</b>	
		47 μF	±20%	GRM32EC80J476ME64#		
X6S		100 μF	±20%	GRM32EC80J107ME20#		
		B	100 μF	±20%	GRM32EB30J107ME16#	
X5R		100 μF	±20%	GRM32ER60J107ME20#		
		4Vdc	X7U	100 μF	±20%	GRM32EE70G107ME19#
4Vdc	X6S	100 μF	±20%	GRM32EC80G107ME20#		

汎用品  
GRMシリーズ

コンデンサアレイ  
GNMシリーズ

低ESL品  
LLCシリーズ

低損失温度補償用  
GJMシリーズ

高周波用低損失  
GQMシリーズ

積層マイクロチップ  
GMAシリーズ

ボンディング用  
GMDシリーズ

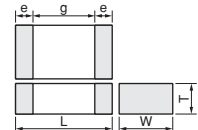
製品情報

## チップ積層セラミックコンデンサ（中高圧）

# 温度補償用 GRMシリーズ（250Vdc以上）

### ■特長

1. 低発熱特性であり、高周波回路に適しています。
2. 内部電極構造の工夫により、高いフラッシュオーバー電圧を実現しました。
3. 積層構造により、高耐圧ながら、面実装化・小型化を実現しました。
4. 外部電極にはSnめっきが施してあり、はんだ付け性にすぐれます。
5. GRM21/31タイプはフロー/リフローはんだ付けに、他のタイプはリフローはんだ付けに対応しています。



Part Number	Dimensions (mm)				
	L	W	T	e min.	g min.
GRM21A	2.0 ±0.2	1.25 ±0.2	1.0 +0.0, -0.3	0.3	0.7
GRM21B			1.25 ±0.2		
GRM31A	3.2 ±0.2	1.6 ±0.2	1.0 +0.0, -0.3		
GRM31B			1.25 +0.0, -0.3		
GRM31C			1.6 ±0.2		
GRM32A	3.2 ±0.2	2.5 ±0.2	1.0 +0.0, -0.3		
GRM32B			1.25 +0.0, -0.3		
GRM32Q			1.5 +0.0, -0.3		
GRM32D			2.0 +0.0, -0.3		
GRM42A	4.5 ±0.3	2.0 ±0.2	1.0 +0.0, -0.3		
GRM43Q	4.5 ±0.4	3.2 ±0.3	1.5 +0.0, -0.3	2.2	
GRM43D			2.0 +0.0, -0.3		
GRM55Q	5.7 ±0.4	5.0 ±0.4	1.5 +0.0, -0.3	3.2	
GRM55D			2.0 +0.0, -0.3		

\* GRM31A7U3D, GRM32A7U3D, GRM32B7U3D: 1.8mm min.

### ■用途

スイッチング電源、DC-DCコンバータ、インバータ方式照明器具のスナバ回路等の高周波パルス回路用

弊社カタログ掲載品は、自動車用と明記されたもの以外は、パワートレイン・セイフティ機器などの自動車用に用いることはできません。

当シリーズも同様で、電気自動車・プラグインハイブリッド自動車の車載用充電機器などの用途にはご使用にならないでください。

### COG特性

品番	定格電圧	温度特性 (準拠規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM21A5C2E100JW01D	250Vdc	C0G (EIA)	10pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E120JW01D	250Vdc	C0G (EIA)	12pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E150JW01D	250Vdc	C0G (EIA)	15pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E180JW01D	250Vdc	C0G (EIA)	18pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E220JW01D	250Vdc	C0G (EIA)	22pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E270JW01D	250Vdc	C0G (EIA)	27pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E330JW01D	250Vdc	C0G (EIA)	33pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E390JW01D	250Vdc	C0G (EIA)	39pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E470JW01D	250Vdc	C0G (EIA)	47pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E560JW01D	250Vdc	C0G (EIA)	56pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E680JW01D	250Vdc	C0G (EIA)	68pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E820JW01D	250Vdc	C0G (EIA)	82pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E101JW01D	250Vdc	C0G (EIA)	100pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E121JW01D	250Vdc	C0G (EIA)	120pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E151JW01D	250Vdc	C0G (EIA)	150pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E181JW01D	250Vdc	C0G (EIA)	180pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E221JW01D	250Vdc	C0G (EIA)	220pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E271JW01D	250Vdc	C0G (EIA)	270pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A5C2E331JW01D	250Vdc	C0G (EIA)	330pF ±5%	2	1.25	1	0.7mm	0.3mm以上
GRM31A5C2J100JW01D	630Vdc	C0G (EIA)	10pF ±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J120JW01D	630Vdc	C0G (EIA)	12pF ±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J150JW01D	630Vdc	C0G (EIA)	15pF ±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J180JW01D	630Vdc	C0G (EIA)	18pF ±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J220JW01D	630Vdc	C0G (EIA)	22pF ±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J270JW01D	630Vdc	C0G (EIA)	27pF ±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J330JW01D	630Vdc	C0G (EIA)	33pF ±5%	3.2	1.6	1	1.5mm	0.3mm以上

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品番	定格電圧	温度特性 (準拠規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM31A5C2J390JW01D	630Vdc	C0G (EIA)	39pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J470JW01D	630Vdc	C0G (EIA)	47pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J560JW01D	630Vdc	C0G (EIA)	56pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J680JW01D	630Vdc	C0G (EIA)	68pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J820JW01D	630Vdc	C0G (EIA)	82pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J101JW01D	630Vdc	C0G (EIA)	100pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J121JW01D	630Vdc	C0G (EIA)	120pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J151JW01D	630Vdc	C0G (EIA)	150pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J181JW01D	630Vdc	C0G (EIA)	180pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J221JW01D	630Vdc	C0G (EIA)	220pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J271JW01D	630Vdc	C0G (EIA)	270pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J331JW01D	630Vdc	C0G (EIA)	330pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J391JW01D	630Vdc	C0G (EIA)	390pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J471JW01D	630Vdc	C0G (EIA)	470pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C2J561JW01D	630Vdc	C0G (EIA)	560pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31B5C2J681JW01L	630Vdc	C0G (EIA)	680pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B5C2J821JW01L	630Vdc	C0G (EIA)	820pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B5C2J102JW01L	630Vdc	C0G (EIA)	1000pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31A5C3A100JW01D	1000Vdc	C0G (EIA)	10pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A120JW01D	1000Vdc	C0G (EIA)	12pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A150JW01D	1000Vdc	C0G (EIA)	15pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A180JW01D	1000Vdc	C0G (EIA)	18pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A220JW01D	1000Vdc	C0G (EIA)	22pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A270JW01D	1000Vdc	C0G (EIA)	27pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A330JW01D	1000Vdc	C0G (EIA)	33pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A390JW01D	1000Vdc	C0G (EIA)	39pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A470JW01D	1000Vdc	C0G (EIA)	47pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A560JW01D	1000Vdc	C0G (EIA)	56pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A680JW01D	1000Vdc	C0G (EIA)	68pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A820JW01D	1000Vdc	C0G (EIA)	82pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A101JW01D	1000Vdc	C0G (EIA)	100pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A121JW01D	1000Vdc	C0G (EIA)	120pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A151JW01D	1000Vdc	C0G (EIA)	150pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A181JW01D	1000Vdc	C0G (EIA)	180pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A5C3A221JW01D	1000Vdc	C0G (EIA)	220pF±5%	3.2	1.6	1	1.5mm	0.3mm以上

## U2J特性

品番	定格電圧	温度特性 (準拠規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM21A7U2E101JW31D	250Vdc	U2J (EIA)	100pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E121JW31D	250Vdc	U2J (EIA)	120pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E151JW31D	250Vdc	U2J (EIA)	150pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E181JW31D	250Vdc	U2J (EIA)	180pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E221JW31D	250Vdc	U2J (EIA)	220pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E271JW31D	250Vdc	U2J (EIA)	270pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E331JW31D	250Vdc	U2J (EIA)	330pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E391JW31D	250Vdc	U2J (EIA)	390pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E471JW31D	250Vdc	U2J (EIA)	470pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E561JW31D	250Vdc	U2J (EIA)	560pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E681JW31D	250Vdc	U2J (EIA)	680pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E821JW31D	250Vdc	U2J (EIA)	820pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E102JW31D	250Vdc	U2J (EIA)	1000pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E122JW31D	250Vdc	U2J (EIA)	1200pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E152JW31D	250Vdc	U2J (EIA)	1500pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21A7U2E182JW31D	250Vdc	U2J (EIA)	1800pF±5%	2	1.25	1	0.7mm	0.3mm以上

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△お願い：製品によっては、お守りいただかないと発煙、発火等にいたる可能性のある定格や△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、必ずご覧下さい。  
・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いただくか承認図の取交しをお願いします。

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品番	定格電圧	温度特性 (準拠規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM21A7U2E222JW31D	250Vdc	U2J (EIA)	2200pF±5%	2	1.25	1	0.7mm	0.3mm以上
GRM21B7U2E272JW32L	250Vdc	U2J (EIA)	2700pF±5%	2	1.25	1.45	0.7mm	0.3mm以上
GRM31A7U2E272JW31D	250Vdc	U2J (EIA)	2700pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM21B7U2E332JW32L	250Vdc	U2J (EIA)	3300pF±5%	2	1.25	1.45	0.7mm	0.3mm以上
GRM31A7U2E332JW31D	250Vdc	U2J (EIA)	3300pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM21B7U2E392JW32L	250Vdc	U2J (EIA)	3900pF±5%	2	1.25	1.45	0.7mm	0.3mm以上
GRM31A7U2E392JW31D	250Vdc	U2J (EIA)	3900pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM21B7U2E472JW32L	250Vdc	U2J (EIA)	4700pF±5%	2	1.25	1.45	0.7mm	0.3mm以上
GRM31A7U2E472JW31D	250Vdc	U2J (EIA)	4700pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM21B7U2E562JW32L	250Vdc	U2J (EIA)	5600pF±5%	2	1.25	1.45	0.7mm	0.3mm以上
GRM31A7U2E562JW31D	250Vdc	U2J (EIA)	5600pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31B7U2E682JW31L	250Vdc	U2J (EIA)	6800pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B7U2E822JW31L	250Vdc	U2J (EIA)	8200pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B7U2E103JW31L	250Vdc	U2J (EIA)	10000pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31A7U2J100JW31D	630Vdc	U2J (EIA)	10pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J120JW31D	630Vdc	U2J (EIA)	12pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J150JW31D	630Vdc	U2J (EIA)	15pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J180JW31D	630Vdc	U2J (EIA)	18pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J220JW31D	630Vdc	U2J (EIA)	22pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J270JW31D	630Vdc	U2J (EIA)	27pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J330JW31D	630Vdc	U2J (EIA)	33pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J390JW31D	630Vdc	U2J (EIA)	39pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J470JW31D	630Vdc	U2J (EIA)	47pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J560JW31D	630Vdc	U2J (EIA)	56pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J680JW31D	630Vdc	U2J (EIA)	68pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J820JW31D	630Vdc	U2J (EIA)	82pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J101JW31D	630Vdc	U2J (EIA)	100pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J121JW31D	630Vdc	U2J (EIA)	120pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J151JW31D	630Vdc	U2J (EIA)	150pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J181JW31D	630Vdc	U2J (EIA)	180pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J221JW31D	630Vdc	U2J (EIA)	220pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J271JW31D	630Vdc	U2J (EIA)	270pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J331JW31D	630Vdc	U2J (EIA)	330pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J391JW31D	630Vdc	U2J (EIA)	390pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J471JW31D	630Vdc	U2J (EIA)	470pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J561JW31D	630Vdc	U2J (EIA)	560pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J681JW31D	630Vdc	U2J (EIA)	680pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J821JW31D	630Vdc	U2J (EIA)	820pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J102JW31D	630Vdc	U2J (EIA)	1000pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U2J122JW31D	630Vdc	U2J (EIA)	1200pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM32A7U2J122JW31D	630Vdc	U2J (EIA)	1200pF±5%	3.2	2.5	1	1.5mm	0.3mm以上
GRM31A7U2J152JW31D	630Vdc	U2J (EIA)	1500pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM32A7U2J152JW31D	630Vdc	U2J (EIA)	1500pF±5%	3.2	2.5	1	1.5mm	0.3mm以上
GRM31A7U2J182JW31D	630Vdc	U2J (EIA)	1800pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM32A7U2J182JW31D	630Vdc	U2J (EIA)	1800pF±5%	3.2	2.5	1	1.5mm	0.3mm以上
GRM31A7U2J222JW31D	630Vdc	U2J (EIA)	2200pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM32A7U2J222JW31D	630Vdc	U2J (EIA)	2200pF±5%	3.2	2.5	1	1.5mm	0.3mm以上
GRM31B7U2J272JW31L	630Vdc	U2J (EIA)	2700pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B7U2J332JW31L	630Vdc	U2J (EIA)	3300pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31C7U2J392JW32L	630Vdc	U2J (EIA)	3900pF±5%	3.2	1.6	1.8	1.5mm	0.3mm以上
GRM31C7U2J472JW32L	630Vdc	U2J (EIA)	4700pF±5%	3.2	1.6	1.8	1.5mm	0.3mm以上
GRM32B7U2J562JW31L	630Vdc	U2J (EIA)	5600pF±5%	3.2	2.5	1.25	1.5mm	0.3mm以上
GRM32Q7U2J682JW31L	630Vdc	U2J (EIA)	6800pF±5%	3.2	2.5	1.5	1.5mm	0.3mm以上
GRM32D7U2J822JW31L	630Vdc	U2J (EIA)	8200pF±5%	3.2	2.5	2	1.5mm	0.3mm以上
GRM32D7U2J103JW31L	630Vdc	U2J (EIA)	10000pF±5%	3.2	2.5	2	1.5mm	0.3mm以上
GRM43Q7U2J123JW31L	630Vdc	U2J (EIA)	12000pF±5%	4.5	3.2	1.5	2.2mm	0.3mm以上
GRM43D7U2J153JW31L	630Vdc	U2J (EIA)	15000pF±5%	4.5	3.2	2	2.2mm	0.3mm以上

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品番	定格電圧	温度特性 (準規規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM43D7U2J183JW31L	630Vdc	U2J (EIA)	18000pF±5%	4.5	3.2	2	2.2mm	0.3mm以上
GRM43D7U2J223JW31L	630Vdc	U2J (EIA)	22000pF±5%	4.5	3.2	2	2.2mm	0.3mm以上
GRM55Q7U2J273JW31L	630Vdc	U2J (EIA)	27000pF±5%	5.7	5.0	1.5	3.2mm	0.3mm以上
GRM55D7U2J333JW31L	630Vdc	U2J (EIA)	33000pF±5%	5.7	5.0	2	3.2mm	0.3mm以上
GRM55D7U2J393JW31L	630Vdc	U2J (EIA)	39000pF±5%	5.7	5.0	2	3.2mm	0.3mm以上
GRM55D7U2J473JW31L	630Vdc	U2J (EIA)	47000pF±5%	5.7	5.0	2	3.2mm	0.3mm以上
GRM31A7U3A100JW31D	1000Vdc	U2J (EIA)	10pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A120JW31D	1000Vdc	U2J (EIA)	12pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A150JW31D	1000Vdc	U2J (EIA)	15pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A180JW31D	1000Vdc	U2J (EIA)	18pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A220JW31D	1000Vdc	U2J (EIA)	22pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A270JW31D	1000Vdc	U2J (EIA)	27pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A330JW31D	1000Vdc	U2J (EIA)	33pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A390JW31D	1000Vdc	U2J (EIA)	39pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A470JW31D	1000Vdc	U2J (EIA)	47pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A560JW31D	1000Vdc	U2J (EIA)	56pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A680JW31D	1000Vdc	U2J (EIA)	68pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A820JW31D	1000Vdc	U2J (EIA)	82pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A101JW31D	1000Vdc	U2J (EIA)	100pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A121JW31D	1000Vdc	U2J (EIA)	120pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A151JW31D	1000Vdc	U2J (EIA)	150pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A181JW31D	1000Vdc	U2J (EIA)	180pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A221JW31D	1000Vdc	U2J (EIA)	220pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A271JW31D	1000Vdc	U2J (EIA)	270pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31A7U3A331JW31D	1000Vdc	U2J (EIA)	330pF±5%	3.2	1.6	1	1.5mm	0.3mm以上
GRM31B7U3A391JW31L	1000Vdc	U2J (EIA)	390pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B7U3A471JW31L	1000Vdc	U2J (EIA)	470pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B7U3A561JW31L	1000Vdc	U2J (EIA)	560pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31B7U3A681JW31L	1000Vdc	U2J (EIA)	680pF±5%	3.2	1.6	1.25	1.5mm	0.3mm以上
GRM31C7U3A821JW32L	1000Vdc	U2J (EIA)	820pF±5%	3.2	1.6	1.8	1.5mm	0.3mm以上
GRM31C7U3A102JW32L	1000Vdc	U2J (EIA)	1000pF±5%	3.2	1.6	1.8	1.5mm	0.3mm以上
GRM32B7U3A122JW31L	1000Vdc	U2J (EIA)	1200pF±5%	3.2	2.5	1.25	1.5mm	0.3mm以上
GRM32Q7U3A152JW31L	1000Vdc	U2J (EIA)	1500pF±5%	3.2	2.5	1.5	1.5mm	0.3mm以上
GRM32D7U3A182JW31L	1000Vdc	U2J (EIA)	1800pF±5%	3.2	2.5	2	1.5mm	0.3mm以上
GRM32D7U3A222JW31L	1000Vdc	U2J (EIA)	2200pF±5%	3.2	2.5	2	1.5mm	0.3mm以上
GRM43Q7U3A272JW31L	1000Vdc	U2J (EIA)	2700pF±5%	4.5	3.2	1.5	2.2mm	0.3mm以上
GRM43Q7U3A332JW31L	1000Vdc	U2J (EIA)	3300pF±5%	4.5	3.2	1.5	2.2mm	0.3mm以上
GRM43D7U3A392JW31L	1000Vdc	U2J (EIA)	3900pF±5%	4.5	3.2	2	2.2mm	0.3mm以上
GRM43D7U3A472JW31L	1000Vdc	U2J (EIA)	4700pF±5%	4.5	3.2	2	2.2mm	0.3mm以上
GRM55Q7U3A562JW31L	1000Vdc	U2J (EIA)	5600pF±5%	5.7	5.0	1.5	3.2mm	0.3mm以上
GRM55Q7U3A682JW31L	1000Vdc	U2J (EIA)	6800pF±5%	5.7	5.0	1.5	3.2mm	0.3mm以上
GRM55D7U3A822JW31L	1000Vdc	U2J (EIA)	8200pF±5%	5.7	5.0	2	3.2mm	0.3mm以上
GRM55D7U3A103JW31L	1000Vdc	U2J (EIA)	10000pF±5%	5.7	5.0	2	3.2mm	0.3mm以上
GRM31A7U3D100JW31D	2000Vdc	U2J (EIA)	10pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D120JW31D	2000Vdc	U2J (EIA)	12pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D150JW31D	2000Vdc	U2J (EIA)	15pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D180JW31D	2000Vdc	U2J (EIA)	18pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D220JW31D	2000Vdc	U2J (EIA)	22pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D270JW31D	2000Vdc	U2J (EIA)	27pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D330JW31D	2000Vdc	U2J (EIA)	33pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D390JW31D	2000Vdc	U2J (EIA)	39pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D470JW31D	2000Vdc	U2J (EIA)	47pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D560JW31D	2000Vdc	U2J (EIA)	56pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM31A7U3D680JW31D	2000Vdc	U2J (EIA)	68pF±5%	3.2	1.6	1	1.8mm	0.3mm以上
GRM32A7U3D820JW31D	2000Vdc	U2J (EIA)	82pF±5%	3.2	2.5	1	1.8mm	0.3mm以上
GRM32A7U3D101JW31D	2000Vdc	U2J (EIA)	100pF±5%	3.2	2.5	1	1.8mm	0.3mm以上
GRM32A7U3D121JW31D	2000Vdc	U2J (EIA)	120pF±5%	3.2	2.5	1	1.8mm	0.3mm以上

汎用品  
GRM/GRJ/GR3シリーズ

用途限定品

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GA2シリーズ

安全規格認定品  
GA3シリーズ

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品番	定格電圧	温度特性 (準拠規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM32A7U3D151JW31D	2000Vdc	U2J (EIA)	150pF±5%	3.2	2.5	1	1.8mm	0.3mm以上
GRM32B7U3D181JW31L	2000Vdc	U2J (EIA)	180pF±5%	3.2	2.5	1.25	1.8mm	0.3mm以上
GRM32B7U3D221JW31L	2000Vdc	U2J (EIA)	220pF±5%	3.2	2.5	1.25	1.8mm	0.3mm以上
GRM42A7U3F270JW31L	3150Vdc	U2J (EIA)	27pF±5%	4.5	2.0	1	2.9mm	0.3mm以上
GRM42A7U3F330JW31L	3150Vdc	U2J (EIA)	33pF±5%	4.5	2.0	1	2.9mm	0.3mm以上
GRM42A7U3F390JW31L	3150Vdc	U2J (EIA)	39pF±5%	4.5	2.0	1	2.9mm	0.3mm以上
GRM42A7U3F470JW31L	3150Vdc	U2J (EIA)	47pF±5%	4.5	2.0	1	2.9mm	0.3mm以上
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GRM42A7U3F680JW31L	3150Vdc	U2J (EIA)	68pF±5%	4.5	2.0	1	2.9mm	0.3mm以上
GRM42A7U3F820JW31L	3150Vdc	U2J (EIA)	82pF±5%	4.5	2.0	1	2.9mm	0.3mm以上
GRM42A7U3F101JW31L	3150Vdc	U2J (EIA)	100pF±5%	4.5	2.0	1	2.9mm	0.3mm以上

GRM/GRU/GFRシリーズ  
汎用品

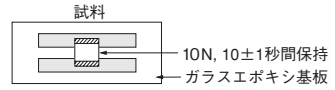
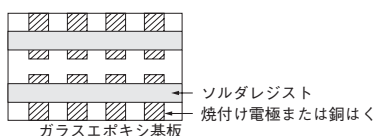
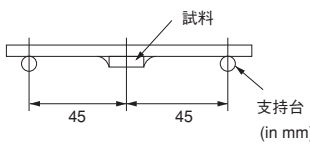
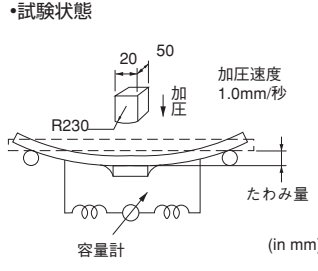
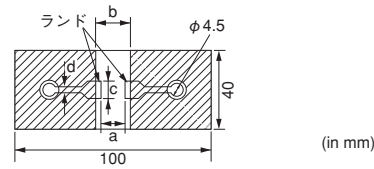
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## GRMシリーズ 性能・試験方法

No.	項目	規格値	試験条件 (JIS C 5101-1) 摘要																																	
1	使用温度範囲	-55~+125℃	-																																	
2	外觀	異常ありません。	目視によります。																																	
3	寸法	規定の寸法範囲にあります。	ノギス、マイクロメータによります。																																	
4	耐電圧	異常なく耐えます。	試験電圧：定格電圧×200% (定格電圧：DC250V) 定格電圧×150% (定格電圧：DC630V) 定格電圧×130% (定格電圧：DC1kV、DC2kV、DC3.15kV) 印加時間：1~5秒間 充放電電流：50mA以下																																	
5	絶縁抵抗	10000MΩ以上	測定電圧：DC250±25V (定格電圧：DC250V) DC500±50V (定格電圧：DC250V以外) 印加時間：60±5秒間																																	
6	静電容量	規定の許容差内にあります。	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>静電容量</th> <th>測定周波数</th> <th>測定電圧</th> </tr> </thead> <tbody> <tr> <td>C &lt; 1000pF</td> <td>1±0.2MHz</td> <td>AC0.5~5V(r.m.s.)</td> </tr> <tr> <td>C ≥ 1000pF</td> <td>1±0.2kHz</td> <td>AC1±0.2V(r.m.s.)</td> </tr> </tbody> </table>	静電容量	測定周波数	測定電圧	C < 1000pF	1±0.2MHz	AC0.5~5V(r.m.s.)	C ≥ 1000pF	1±0.2kHz	AC1±0.2V(r.m.s.)																								
静電容量	測定周波数	測定電圧																																		
C < 1000pF	1±0.2MHz	AC0.5~5V(r.m.s.)																																		
C ≥ 1000pF	1±0.2kHz	AC1±0.2V(r.m.s.)																																		
7	Q	1000以上																																		
8	静電容量温度特性	温度係数 COG特性： 0±30ppm/℃ (温度範囲：+25~+125℃) 0+30, -72ppm/℃ (温度範囲：-55~+25℃) U2J特性： -750±120ppm/℃ (温度範囲：+25~+125℃) -750+120, -347ppm/℃ (温度範囲：-55~+25℃)	下表の各温度で容量値を測定します。 温度係数は段階3の容量値を基準にして計算します。 基準温度：25℃ <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>段階</th> <th>温度 (℃)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>基準温度±2</td> </tr> <tr> <td>2</td> <td>最低使用温度±3</td> </tr> <tr> <td>3</td> <td>基準温度±2</td> </tr> <tr> <td>4</td> <td>最高使用温度±2</td> </tr> <tr> <td>5</td> <td>基準温度±2</td> </tr> </tbody> </table>	段階	温度 (℃)	1	基準温度±2	2	最低使用温度±3	3	基準温度±2	4	最高使用温度±2	5	基準温度±2																					
段階	温度 (℃)																																			
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4	最高使用温度±2																																			
5	基準温度±2																																			
9	端子電極固着力	端子電極にはく離またはその兆候はありません。	試料を試験基板にリフローはんだ付けし、下図のように加圧します。 																																	
10	耐振性	外觀 著しい異常はありません。 静電容量 規定の許容差内にあります。 Q 1000以上	試料を下図試験基板にはんだ付けします。 振動の種類：10~55~10Hz (1分間) 全振幅：1.5mm 互いに垂直なる3方向に2時間ずつ (計6時間) 行います。 																																	
	耐基板曲げ性	著しい異常はありません。	試験方法：取付状態は図1によります。試験状態は図2によります。 試験用基板は図3によります。試験用基板への取り付けはリフローはんだ付けにて行います。 たわみ量：1mm 保持時間：5秒間 ・試験用基板 材質：JIS C 6484 印刷回路用銅張積層板 (ガラス布基材エポキシ樹脂) 厚さ：1.6mm 銅はく厚さ：0.035mm 図の斜線部分：ソルダレジスト (はんだ耐熱性樹脂を塗布)																																	
		・取付状態  図1	・試験状態  図2																																	
		図3  <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">外形寸法 L×W (mm)</th> <th colspan="4">寸法 (mm)</th> </tr> <tr> <th>a</th> <th>b</th> <th>c</th> <th>d</th> </tr> </thead> <tbody> <tr> <td>2.0×1.25</td> <td>1.2</td> <td>4.0</td> <td>1.65</td> <td rowspan="7" style="text-align: center;">1.0</td> </tr> <tr> <td>3.2×1.6</td> <td>2.2</td> <td>5.0</td> <td>2.0</td> </tr> <tr> <td>3.2×2.5</td> <td>2.2</td> <td>5.0</td> <td>2.9</td> </tr> <tr> <td>4.5×2.0</td> <td>3.5</td> <td>7.0</td> <td>2.4</td> </tr> <tr> <td>4.5×3.2</td> <td>3.5</td> <td>7.0</td> <td>3.7</td> </tr> <tr> <td>5.7×5.0</td> <td>4.5</td> <td>8.0</td> <td>5.6</td> </tr> </tbody> </table>	外形寸法 L×W (mm)	寸法 (mm)				a	b	c	d	2.0×1.25	1.2	4.0	1.65	1.0	3.2×1.6	2.2	5.0	2.0	3.2×2.5	2.2	5.0	2.9	4.5×2.0	3.5	7.0	2.4	4.5×3.2	3.5	7.0	3.7	5.7×5.0	4.5	8.0	5.6
外形寸法 L×W (mm)	寸法 (mm)																																			
	a	b	c	d																																
2.0×1.25	1.2	4.0	1.65	1.0																																
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4.5×2.0	3.5	7.0	2.4																																	
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## GRMシリーズ 性能・試験方法

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No.	項目	規格値	試験条件 (JIS C 5101-1) 摘要															
12	はんだ付け性	端子電極の75%以上にはんだが付着しています。	エタノール (JIS K 8101) とロジン (JIS K 5902) 25%の溶液に浸せきさせた後、以下の条件で溶融はんだ中に試料を浸せきします。 はんだ種類：Sn-3.0Ag-0.5Cu (無鉛はんだ) H60AまたはH63A (共晶はんだ) はんだ温度：245±5℃ (無鉛はんだ) 235±5℃ (共晶はんだ) 浸せき時間：2±0.5秒間 浸せき速度：25±2.5mm/秒 浸せき位置：端子電極が隠れるところまで															
13	はんだ耐熱性	外観	はんだ温度：260±5℃ 浸せき時間：10±1秒間 浸せき速度：25±2.5mm/秒 浸せき位置：端子電極が隠れるところまで 予熱条件：サイズ 3.2×1.6以下 120～150℃で1分間 ：サイズ 3.2×2.5以上 100～120℃→170～200℃で各1分間 後処理：標準状態*に24±2時間放置															
		静電容量変化率		±2.5%以内														
		Q		1000以上														
		絶縁抵抗		10000MΩ以上														
		耐電圧		4項を満足します。														
14	温度サイクル	外観	試料を下図の試験基板にはんだ付けします。 サイクル数：5回 <table border="1" style="margin: 10px auto;"> <thead> <tr> <th>段階</th> <th>温度 (℃)</th> <th>時間 (分)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>最低使用温度±3</td> <td>30±3</td> </tr> <tr> <td>2</td> <td>常温</td> <td>2～3</td> </tr> <tr> <td>3</td> <td>最高使用温度±2</td> <td>30±3</td> </tr> <tr> <td>4</td> <td>常温</td> <td>2～3</td> </tr> </tbody> </table> 後処理：標準状態*に24±2時間放置 	段階	温度 (℃)	時間 (分)	1	最低使用温度±3	30±3	2	常温	2～3	3	最高使用温度±2	30±3	4	常温	2～3
		段階		温度 (℃)	時間 (分)													
		1		最低使用温度±3	30±3													
		2		常温	2～3													
		3		最高使用温度±2	30±3													
4	常温	2～3																
静電容量変化率	±2.5%以内																	
Q	500以上																	
絶縁抵抗	10000MΩ以上																	
耐電圧	4項を満足します。																	
15	耐湿性	外観	試験温度：40±2℃ 相対湿度：90～95% 試験時間：500±48時間 後処理：標準状態*に24±2時間放置															
		静電容量変化率		±5.0%以内														
		Q		350以上														
		絶縁抵抗		1000MΩ以上														
		耐電圧		4項を満足します。														
16	高温負荷	外観	試験温度：最高使用温度±3℃ 試験時間：1000±48時間 試験電圧：定格電圧×150% (定格電圧：DC250V) 定格電圧×120% (定格電圧：DC630V、DC1kV、DC2kV、DC3.15kV) 充放電電流：50mA以下 後処理：標準状態*に24±2時間放置															
		静電容量変化率		±3.0%以内														
		Q		350以上														
		絶縁抵抗		1000MΩ以上														
		耐電圧		4項を満足します。														

\* 標準状態とは、下記の状態をいいます。

温度：15～35℃  
 相対湿度：45～75%  
 気圧：86～106kPa

GRM/GRU/GR3シリーズ  
汎用品

用途限定品

電気用品安全法準拠品  
GA2シリーズ

安全規格認定品  
GA3シリーズ

製品情報

## チップ積層セラミックコンデンサ（中高圧）

# 高誘電率系 GRMシリーズ（250Vdc以上）

### ■特長

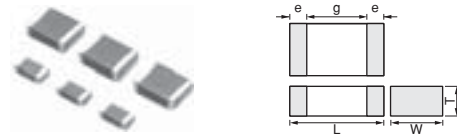
1. 積層構造により、高耐圧ながら、大容量化・小型化を実現しました。
2. 外部電極にはSnめっきが施してあり、はんだ付け性にすぐれます。
3. GRM18/21/31タイプはフロー / リフローはんだ付けに、他のタイプはリフローはんだ付けに対応しています。

### ■用途

1. スイッチング電源のクランプスナバ回路用
2. DC-DCコンバータの一次二次結合用
3. TEL・FAX・MODEMのリンガー検出用やラインフィルタ用

弊社カタログ掲載品は、自動車用と明記されたもの以外は、パワートレイン・セイフティ機器などの自動車用に用いることはできません。

当シリーズも同様で、電気自動車・プラグインハイブリッド自動車の車載用充電機器などの用途にはご使用にならないでください。



Part Number	Dimensions (mm)				
	L	W	T	e	g min.
GRM188	1.6 ±0.1	0.8 ±0.1	0.8 ±0.1	0.2 to 0.5	0.4
GRM21A	2.0 ±0.2	1.25 ±0.2	1.0 +0,-0.3		
GRM21B			1.25 ±0.2		
GRM31B	3.2 ±0.2	1.6 ±0.2	1.25 +0,-0.3	0.3 min.	1.2
GRM31C			1.6 ±0.2		
GRM32Q	3.2 ±0.3	2.5 ±0.2	1.5 +0,-0.3		
GRM32D			2.0 +0,-0.3		
GRM43Q	4.5 ±0.4	3.2 ±0.3	1.5 +0,-0.3		
GRM43D			2.0 +0,-0.3		
GRM55D	5.7 ±0.4	5.0 ±0.4	2.0 +0,-0.3	2.2	
				3.2	

品番	定格電圧	温度特性 (準拠規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM188R72E221KW07D	250Vdc	X7R (EIA)	220pF ±10%	1.6	0.8	0.9	0.4mm	0.2~0.5mm
GRM188R72E331KW07D	250Vdc	X7R (EIA)	330pF ±10%	1.6	0.8	0.9	0.4mm	0.2~0.5mm
GRM188R72E471KW07D	250Vdc	X7R (EIA)	470pF ±10%	1.6	0.8	0.9	0.4mm	0.2~0.5mm
GRM188R72E681KW07D	250Vdc	X7R (EIA)	680pF ±10%	1.6	0.8	0.9	0.4mm	0.2~0.5mm
GRM188R72E102KW07D	250Vdc	X7R (EIA)	1000pF ±10%	1.6	0.8	0.9	0.4mm	0.2~0.5mm
GRM21AR72E102KW01D	250Vdc	X7R (EIA)	1000pF ±10%	2	1.25	1	0.7mm	0.3mm以上
GRM188R72E152KW07D	250Vdc	X7R (EIA)	1500pF ±10%	1.6	0.8	0.9	0.4mm	0.2~0.5mm
GRM21AR72E152KW01D	250Vdc	X7R (EIA)	1500pF ±10%	2	1.25	1	0.7mm	0.3mm以上
GRM188R72E222KW07D	250Vdc	X7R (EIA)	2200pF ±10%	1.6	0.8	0.9	0.4mm	0.2~0.5mm
GRM21AR72E222KW01D	250Vdc	X7R (EIA)	2200pF ±10%	2	1.25	1	0.7mm	0.3mm以上
GRM21AR72E332KW01D	250Vdc	X7R (EIA)	3300pF ±10%	2	1.25	1	0.7mm	0.3mm以上
GRM21AR72E472KW01D	250Vdc	X7R (EIA)	4700pF ±10%	2	1.25	1	0.7mm	0.3mm以上
GRM21AR72E682KW01D	250Vdc	X7R (EIA)	6800pF ±10%	2	1.25	1	0.7mm	0.3mm以上
GRM21BR72E103KW03L	250Vdc	X7R (EIA)	10000pF ±10%	2	1.25	1.45	0.7mm	0.3mm以上
GRM31BR72E153KW01L	250Vdc	X7R (EIA)	15000pF ±10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR72E223KW01L	250Vdc	X7R (EIA)	22000pF ±10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31CR72E333KW03L	250Vdc	X7R (EIA)	33000pF ±10%	3.2	1.6	1.8	1.2mm	0.3mm以上
GRM31CR72E473KW03L	250Vdc	X7R (EIA)	47000pF ±10%	3.2	1.6	1.8	1.2mm	0.3mm以上
GRM31BR72E683KW01L	250Vdc	X7R (EIA)	68000pF ±10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM32QR72E683KW01L	250Vdc	X7R (EIA)	68000pF ±10%	3.2	2.5	1.5	1.2mm	0.3mm以上
GRM31CR72E104KW03L	250Vdc	X7R (EIA)	0.10 μF ±10%	3.2	1.6	1.8	1.2mm	0.3mm以上
GRM32DR72E104KW01L	250Vdc	X7R (EIA)	0.10 μF ±10%	3.2	2.5	2	1.2mm	0.3mm以上
GRM32QR72E154KW01L	250Vdc	X7R (EIA)	0.15 μF ±10%	3.2	2.5	1.5	1.2mm	0.3mm以上
GRM43QR72E154KW01L	250Vdc	X7R (EIA)	0.15 μF ±10%	4.5	3.2	1.5	2.2mm	0.3mm以上
GRM32DR72E224KW01L	250Vdc	X7R (EIA)	0.22 μF ±10%	3.2	2.5	2	1.2mm	0.3mm以上
GRM43DR72E224KW01L	250Vdc	X7R (EIA)	0.22 μF ±10%	4.5	3.2	2	2.2mm	0.3mm以上
GRM43DR72E334KW01L	250Vdc	X7R (EIA)	0.33 μF ±10%	4.5	3.2	2	2.2mm	0.3mm以上
GRM55DR72E334KW01L	250Vdc	X7R (EIA)	0.33 μF ±10%	5.7	5.0	2	3.2mm	0.3mm以上
GRM43DR72E474KW01L	250Vdc	X7R (EIA)	0.47 μF ±10%	4.5	3.2	2	2.2mm	0.3mm以上

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品番	定格電圧	温度特性 (準拠規格)	静電容量	L寸法 (mm)	W寸法 (mm)	T寸法 最大値 (mm)	外部電極間距離g (以上)	外部電極幅e
GRM55DR72E474KW01L	250Vdc	X7R (EIA)	0.47 $\mu$ F $\pm$ 10%	5.7	5.0	2	3.2mm	0.3mm以上
GRM55DR72E684KW01L	250Vdc	X7R (EIA)	0.68 $\mu$ F $\pm$ 10%	5.7	5.0	2	3.2mm	0.3mm以上
GRM55DR72E105KW01L	250Vdc	X7R (EIA)	1.0 $\mu$ F $\pm$ 10%	5.7	5.0	2	3.2mm	0.3mm以上
GRM31BR72J102KW01L	630Vdc	X7R (EIA)	1000pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR72J152KW01L	630Vdc	X7R (EIA)	1500pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR72J222KW01L	630Vdc	X7R (EIA)	2200pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR72J332KW01L	630Vdc	X7R (EIA)	3300pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR72J472KW01L	630Vdc	X7R (EIA)	4700pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR72J682KW01L	630Vdc	X7R (EIA)	6800pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR72J103KW01L	630Vdc	X7R (EIA)	10000pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31CR72J153KW03L	630Vdc	X7R (EIA)	15000pF $\pm$ 10%	3.2	1.6	1.8	1.2mm	0.3mm以上
GRM32QR72J223KW01L	630Vdc	X7R (EIA)	22000pF $\pm$ 10%	3.2	2.5	1.5	1.2mm	0.3mm以上
GRM32DR72J333KW01L	630Vdc	X7R (EIA)	33000pF $\pm$ 10%	3.2	2.5	2	1.2mm	0.3mm以上
GRM32DR72J473KW01L	630Vdc	X7R (EIA)	47000pF $\pm$ 10%	3.2	2.5	2	1.2mm	0.3mm以上
GRM43QR72J683KW01L	630Vdc	X7R (EIA)	68000pF $\pm$ 10%	4.5	3.2	1.5	2.2mm	0.3mm以上
GRM43DR72J104KW01L	630Vdc	X7R (EIA)	0.10 $\mu$ F $\pm$ 10%	4.5	3.2	2	2.2mm	0.3mm以上
GRM55DR72J154KW01L	630Vdc	X7R (EIA)	0.15 $\mu$ F $\pm$ 10%	5.7	5.0	2	3.2mm	0.3mm以上
GRM55DR72J224KW01L	630Vdc	X7R (EIA)	0.22 $\mu$ F $\pm$ 10%	5.7	5.0	2	3.2mm	0.3mm以上
GRM31BR73A471KW01L	1000Vdc	X7R (EIA)	470pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR73A681KW01L	1000Vdc	X7R (EIA)	680pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR73A102KW01L	1000Vdc	X7R (EIA)	1000pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR73A152KW01L	1000Vdc	X7R (EIA)	1500pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR73A222KW01L	1000Vdc	X7R (EIA)	2200pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR73A332KW01L	1000Vdc	X7R (EIA)	3300pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM31BR73A472KW01L	1000Vdc	X7R (EIA)	4700pF $\pm$ 10%	3.2	1.6	1.25	1.2mm	0.3mm以上
GRM32QR73A682KW01L	1000Vdc	X7R (EIA)	6800pF $\pm$ 10%	3.2	2.5	1.5	1.2mm	0.3mm以上
GRM32QR73A103KW01L	1000Vdc	X7R (EIA)	10000pF $\pm$ 10%	3.2	2.5	1.5	1.2mm	0.3mm以上
GRM32DR73A153KW01L	1000Vdc	X7R (EIA)	15000pF $\pm$ 10%	3.2	2.5	2	1.2mm	0.3mm以上
GRM32DR73A223KW01L	1000Vdc	X7R (EIA)	22000pF $\pm$ 10%	3.2	2.5	2	1.2mm	0.3mm以上
GRM43DR73A333KW01L	1000Vdc	X7R (EIA)	33000pF $\pm$ 10%	4.5	3.2	2	2.2mm	0.3mm以上
GRM43DR73A473KW01L	1000Vdc	X7R (EIA)	47000pF $\pm$ 10%	4.5	3.2	2	2.2mm	0.3mm以上
GRM55DR73A683KW01L	1000Vdc	X7R (EIA)	68000pF $\pm$ 10%	5.7	5.0	2	3.2mm	0.3mm以上
GRM55DR73A104KW01L	1000Vdc	X7R (EIA)	0.10 $\mu$ F $\pm$ 10%	5.7	5.0	2	3.2mm	0.3mm以上

GRM/GRU/GR3シリーズ  
汎用品

用途限定品

電気用品安全法準拠品  
GA2シリーズ

安全規格認定品  
GA3シリーズ

製品情報

## GRMシリーズ 性能・試験方法

No.	項目	規格値	試験条件 (JIS C 5101-1) 摘要												
1	使用温度範囲	-55~+125℃	-												
2	外観	異常ありません。	目視によります。												
3	寸法	規定の寸法範囲にあります。	ノギス、マイクロメータによります。												
4	耐電圧	異常なく耐えます。	試験電圧：定格電圧×200% (定格電圧：DC250V) 定格電圧×150% (定格電圧：DC630V) 定格電圧×120% (定格電圧：DC1kV) 印加時間：1~5秒間 充放電電流：50mA以下												
5	絶縁抵抗	0.01μF以上：100MΩ・μF以上 0.01μF未満：10000MΩ以上	測定電圧：DC250±25V (定格電圧：DC250V) DC500±50V (定格電圧：DC630V、DC1kV) 印加時間：60±5秒間												
6	静電容量	規定の許容差内にあります。	測定周波数：1±0.2kHz												
7	誘電正接 (D.F.)	0.025以下	測定電圧：AC1±0.2V(r.m.s.)												
8	静電容量温度特性	静電容量変化率 ±15%以内 (温度範囲：-55~+125℃)	下表の各温度で容量値を測定します。 静電容量変化率は段階3の容量値を基準にして計算します。 基準温度：25℃ <table border="1" style="margin: 10px auto; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">段階</th> <th style="width: 40%;">温度 (℃)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>基準温度±2</td> </tr> <tr> <td>2</td> <td>最低使用温度±3</td> </tr> <tr> <td>3</td> <td>基準温度±2</td> </tr> <tr> <td>4</td> <td>最高使用温度±2</td> </tr> <tr> <td>5</td> <td>基準温度±2</td> </tr> </tbody> </table> 前処理：熱処理 (150±18℃、60±5分) 後、標準状態*に 24±2時間放置	段階	温度 (℃)	1	基準温度±2	2	最低使用温度±3	3	基準温度±2	4	最高使用温度±2	5	基準温度±2
段階	温度 (℃)														
1	基準温度±2														
2	最低使用温度±3														
3	基準温度±2														
4	最高使用温度±2														
5	基準温度±2														
9	端子電極固着力	端子電極にはく離またはその兆候はありません。	試料を試験基板にリフローはんだ付けし、下図のように加圧します。  10N(5N：サイズ1.6×0.8mmのみ), 10±1秒間保持 ガラスエポキシ基板												
10	耐振性	著しい異常はありません。	試料を下図試験基板にはんだ付けします。 振動の種類：10~55~10Hz (1分間) 全振幅：1.5mm 互いに垂直なる3方向に2時間ずつ (計6時間) 行います。  ソルダレジスト 焼付け電極または銅はく ガラスエポキシ基板												
	外観	著しい異常はありません。													
	静電容量	規定の許容差内にあります。													
	誘電正接	0.025以下													

\*標準状態とは、下記の状態をいいます。  
 温度：15~35℃  
 相対湿度：45~75%  
 気圧：86~106kPa

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汎用品 GRM/GRJ/GR3シリーズ

用途限定品

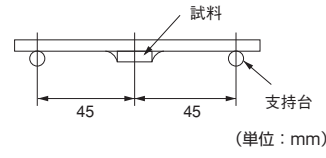
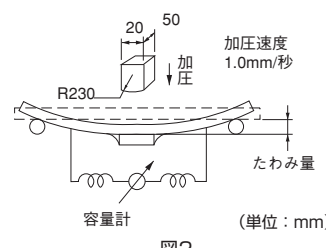
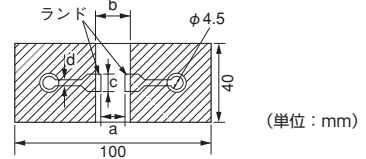
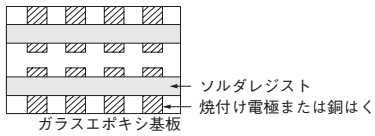
電気用品安全法準拠品 GA2シリーズ

安全規格認定品 GA3シリーズ

製品情報

# GRMシリーズ 性能・試験方法

前ページより続く

No.	項目	規格値	試験条件 (JIS C 5101-1) 摘要																																
11	耐基板曲げ性	著しい異常はありません。  ・取付状態  図1  ・試験状態  図2	試験方法：取付状態は図1によります。試験状態は図2によります。試験用基板は図3によります。試験用基板への取り付けはリフローはんだ付けにて行います。 たわみ量：1mm 保持時間：5秒間  ・試験用基板 材質：JIS C 6484 印刷回路用銅張積層板（ガラス布基材エポキシ樹脂） 厚さ：1.6mm 銅はく厚さ：0.035mm 図の斜線部分：ソルダレジスト（はんだ耐熱性樹脂を塗布）																																
		 図3  <table border="1"> <thead> <tr> <th>外形寸法 L×W (mm)</th> <th colspan="4">寸法 (mm)</th> </tr> <tr> <th></th> <th>a</th> <th>b</th> <th>c</th> <th>d</th> </tr> </thead> <tbody> <tr> <td>1.6×0.8</td> <td>1.0</td> <td>3.0</td> <td>1.2</td> <td rowspan="7">1.0</td> </tr> <tr> <td>2.0×1.25</td> <td>1.2</td> <td>4.0</td> <td>1.65</td> </tr> <tr> <td>3.2×1.6</td> <td>2.2</td> <td>5.0</td> <td>2.0</td> </tr> <tr> <td>3.2×2.5</td> <td>2.2</td> <td>5.0</td> <td>2.9</td> </tr> <tr> <td>4.5×3.2</td> <td>3.5</td> <td>7.0</td> <td>3.7</td> </tr> <tr> <td>5.7×5.0</td> <td>4.5</td> <td>8.0</td> <td>5.6</td> </tr> </tbody> </table>	外形寸法 L×W (mm)	寸法 (mm)					a	b	c	d	1.6×0.8	1.0	3.0	1.2	1.0	2.0×1.25	1.2	4.0	1.65	3.2×1.6	2.2	5.0	2.0	3.2×2.5	2.2	5.0	2.9	4.5×3.2	3.5	7.0	3.7	5.7×5.0	4.5
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12	はんだ付け性	端子電極の75%以上にはんだが付着しています。	エタノール (JIS K 8101) とロジン (JIS K 5902) 25%の溶液に浸せきさせた後、以下の条件で溶融はんだ中に試料を浸せきします。 はんだ種類：Sn-3.0Ag-0.5Cu（無鉛はんだ） H60AまたはH63A（共晶はんだ） はんだ温度：245±5℃（無鉛はんだ） 235±5℃（共晶はんだ） 浸せき時間：2±0.5秒間 浸せき速度：25±2.5mm/秒 浸せき位置：端子電極が隠れるところまで																																
13	はんだ耐熱性	外観	著しい異常はありません。																																
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耐電圧	4項を満足します。	はんだ温度：260±5℃ 浸せき時間：10±1秒間 浸せき位置：端子電極が隠れるところまで 浸せき速度：25±2.5mm/秒 予熱条件：サイズ 3.2×1.6以下 120～150℃で1分間 ：サイズ 3.2×2.5以上 100～120℃→170～200℃で各1分間 前処理：熱処理（150±18℃、60±5分）後、標準状態*に24±2時間放置 後処理：標準状態*に24±2時間放置																																	
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\*標準状態とは、下記の状態をいいます。  
 温度：15～35℃  
 相対湿度：45～75%  
 気圧：86～106kPa

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GRM/GRU/GRSシリーズ  
 汎用品  
 用途限定品  
 電気用品安全法準拠品  
 GA2シリーズ  
 安全規格認定品  
 GA3シリーズ  
 製品情報

## GRMシリーズ 性能・試験方法

前ページより続く

No.	項目	規格値	試験条件 (JIS C 5101-1) 摘要	
15	耐湿性	外観	試験温度：40±2℃ 相対湿度：90～95% 試験時間：500±20時間 前処理：熱処理（150±18℃、60±5分）後、標準状態*に24±2時間放置 後処理：標準状態*に24±2時間放置	
		静電容量変化率		±15%以内
		誘電正接		0.05以下
		絶縁抵抗		0.01μF以上：10MΩ・μF以上 0.01μF未満：1000MΩ以上
		耐電圧		4項を満足します。
16	高温負荷	外観	試験温度：最高使用温度±3℃ 試験時間：1000±48時間 試験電圧：定格電圧×150%（定格電圧：DC250V） 定格電圧×120%（定格電圧：DC630V） 定格電圧×110%（定格電圧：DC1kV） 充放電電流：50mA以下 前処理：電圧処理（試験温度、試験電圧、60±5分）後、標準状態*に24±2時間放置 後処理：標準状態*に24±2時間放置	
		静電容量変化率		±15%以内（定格電圧：DC250V、DC630V） ±20%以内（定格電圧：DC1kV）
		誘電正接		0.05以下
		絶縁抵抗		0.01μF以上：10MΩ・μF以上 0.01μF未満：1000MΩ以上
		耐電圧		4項を満足します。
17	耐湿負荷 (定格電圧 DC250V、 DC630V 品に適用)	外観	試験温度：40±2℃ 相対湿度：90～95% 試験時間：500±20時間 試験電圧：定格電圧 前処理：電圧処理（試験温度、試験電圧、60±5分）後、標準状態*に24±2時間放置 後処理：標準状態*に24±2時間放置	
		静電容量変化率		±15%以内
		誘電正接		0.05以下
		絶縁抵抗		0.01μF以上：10MΩ・μF以上 0.01μF未満：1000MΩ以上
		耐電圧		4項を満足します。

\*標準状態とは、下記の状態をいいます。

温度：15～35℃  
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