

●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 |

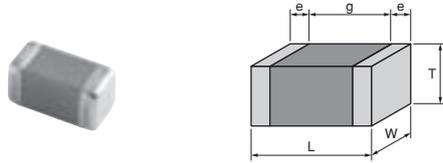
⑪ 包装仕様コード

| コード | 包装仕様 |
|-----|---------------------|
| L | φ180mm エンボステープ |
| D | φ180mm 紙テープ |
| E | φ180mm 紙テープ (LLL15) |
| K | φ330mm エンボステープ |
| J | φ330mm 紙テープ |
| F | φ330mm 紙テープ (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
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 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 | GRM0223C1C2R3WD05# | | |

| 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
LLC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 | 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# |
| | | | 6.8pF | ±0.05pF | GRM0222C1C6R8WD05# |
| | | | | ±0.1pF | GRM0222C1C6R8BD05# |
| | | | | ±0.25pF | GRM0222C1C6R8CD05# |
| | | | 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 | ±0.05pF | GRM0222C1C7R1WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R1BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R1CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R1DD05# | |
| | | | 7.2pF | ±0.05pF | GRM0222C1C7R2WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R2BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R2CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R2DD05# | |
| | | | 7.3pF | ±0.05pF | GRM0222C1C7R3WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R3BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R3CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R3DD05# | |
| | | | 7.4pF | ±0.05pF | GRM0222C1C7R4WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R4BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R4CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R4DD05# | |
| | | | 7.5pF | ±0.05pF | GRM0222C1C7R5WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R5BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R5CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R5DD05# | |
| | | | 7.6pF | ±0.05pF | GRM0222C1C7R6WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R6BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R6CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R6DD05# | |
| | | | 7.7pF | ±0.05pF | GRM0222C1C7R7WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R7BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R7CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R7DD05# | |
| | | | 7.8pF | ±0.05pF | GRM0222C1C7R8WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R8BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R8CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R8DD05# | |
| | | | 7.9pF | ±0.05pF | GRM0222C1C7R9WD05# | |
| | | | | ±0.1pF | GRM0222C1C7R9BD05# | |
| | | | | ±0.25pF | GRM0222C1C7R9CD05# | |
| | | | | ±0.5pF | GRM0222C1C7R9DD05# | |
| | | | 8.0pF | ±0.05pF | GRM0222C1C8R0WD05# | |
| | | | | ±0.1pF | GRM0222C1C8R0BD05# | |
| | | | | ±0.25pF | GRM0222C1C8R0CD05# | |
| | | | | ±0.5pF | GRM0222C1C8R0DD05# | |
| | | | 8.1pF | ±0.05pF | GRM0222C1C8R1WD05# | |
| | | | | ±0.1pF | GRM0222C1C8R1BD05# | |
| | | | | ±0.25pF | GRM0222C1C8R1CD05# | |
| | | | | ±0.5pF | GRM0222C1C8R1DD05# | |
| 8.2pF | ±0.05pF | GRM0222C1C8R2WD05# | | | | |
| | ±0.1pF | GRM0222C1C8R2BD05# | | | | |
| | ±0.25pF | GRM0222C1C8R2CD05# | | | | |
| | ±0.5pF | GRM0222C1C8R2DD05# | | | | |
| 8.3pF | ±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 | ±0.05pF | GRM0222C1C8R5WD05# |
| | | | | ±0.1pF | GRM0222C1C8R5BD05# |
| | | | | ±0.25pF | GRM0222C1C8R5CD05# |
| | | | 8.6pF | ±0.05pF | GRM0222C1C8R6WD05# |
| | | | | ±0.1pF | GRM0222C1C8R6BD05# |
| | | | | ±0.25pF | GRM0222C1C8R6CD05# |
| | | | 8.7pF | ±0.05pF | GRM0222C1C8R7WD05# |
| | | | | ±0.1pF | GRM0222C1C8R7BD05# |
| | | | | ±0.25pF | GRM0222C1C8R7CD05# |
| | | | 8.8pF | ±0.05pF | GRM0222C1C8R8WD05# |
| | | | | ±0.1pF | GRM0222C1C8R8BD05# |
| | | | | ±0.25pF | GRM0222C1C8R8CD05# |
| | | | 8.9pF | ±0.05pF | GRM0222C1C8R9WD05# |
| | | | | ±0.1pF | GRM0222C1C8R9BD05# |
| | | | | ±0.25pF | GRM0222C1C8R9CD05# |
| | | | 9.0pF | ±0.05pF | GRM0222C1C9R0WD05# |
| | | | | ±0.1pF | GRM0222C1C9R0BD05# |
| | | | | ±0.25pF | GRM0222C1C9R0CD05# |
| | | | 9.1pF | ±0.05pF | GRM0222C1C9R1WD05# |
| | | | | ±0.1pF | GRM0222C1C9R1BD05# |
| | | | | ±0.25pF | GRM0222C1C9R1CD05# |
| | | | 9.2pF | ±0.05pF | GRM0222C1C9R2WD05# |
| | | | | ±0.1pF | GRM0222C1C9R2BD05# |
| | | | | ±0.25pF | GRM0222C1C9R2CD05# |
| | | | 9.3pF | ±0.05pF | GRM0222C1C9R3WD05# |
| | | | | ±0.1pF | GRM0222C1C9R3BD05# |
| | | | | ±0.25pF | GRM0222C1C9R3CD05# |
| | | | 9.4pF | ±0.05pF | GRM0222C1C9R4WD05# |
| | | | | ±0.1pF | GRM0222C1C9R4BD05# |
| | | | | ±0.25pF | GRM0222C1C9R4CD05# |
| | | | 9.5pF | ±0.05pF | GRM0222C1C9R5WD05# |
| | | | | ±0.1pF | GRM0222C1C9R5BD05# |
| | | | | ±0.25pF | GRM0222C1C9R5CD05# |
| | | | 9.6pF | ±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
コンデンサライ
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
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# |
| | | | 9.7pF | ±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 | GRM0225C1C1R6WD05# |
| | | | | ±0.1pF | GRM0225C1C1R6BD05# |
| | | | | ±0.25pF | GRM0225C1C1R6CD05# |
| | | | 1.7pF | ±0.05pF | GRM0225C1C1R7WD05# |
| | | | | ±0.1pF | GRM0225C1C1R7BD05# |
| | | | | ±0.25pF | GRM0225C1C1R7CD05# |
| | | | 1.8pF | ±0.05pF | GRM0225C1C1R8WD05# |
| | | | | ±0.1pF | GRM0225C1C1R8BD05# |
| | | | | ±0.25pF | GRM0225C1C1R8CD05# |
| | | | 1.9pF | ±0.05pF | GRM0225C1C1R9WD05# |
| | | | | ±0.1pF | GRM0225C1C1R9BD05# |
| | | | | ±0.25pF | GRM0225C1C1R9CD05# |
| | | | 2.0pF | ±0.05pF | GRM0225C1C2R0WD05# |
| | | | | ±0.1pF | GRM0225C1C2R0BD05# |
| | | | | ±0.25pF | GRM0225C1C2R0CD05# |
| | | | 2.1pF | ±0.05pF | GRM0225C1C2R1WD05# |
| | | | | ±0.1pF | GRM0225C1C2R1BD05# |
| | | | | ±0.25pF | GRM0225C1C2R1CD05# |
| | | | 2.2pF | ±0.05pF | GRM0225C1C2R2WD05# |
| | | | | ±0.1pF | GRM0225C1C2R2BD05# |
| | | | | ±0.25pF | GRM0225C1C2R2CD05# |
| | | | 2.3pF | ±0.05pF | GRM0225C1C2R3WD05# |
| | | | | ±0.1pF | GRM0225C1C2R3BD05# |
| | | | | ±0.25pF | GRM0225C1C2R3CD05# |
| | | | 2.4pF | ±0.05pF | GRM0225C1C2R4WD05# |
| | | | | ±0.1pF | GRM0225C1C2R4BD05# |
| | | | | ±0.25pF | GRM0225C1C2R4CD05# |
| | | | 2.5pF | ±0.05pF | GRM0225C1C2R5WD05# |
| | | | | ±0.1pF | GRM0225C1C2R5BD05# |
| ±0.25pF | GRM0225C1C2R5CD05# | | | | |
| 2.6pF | ±0.05pF | GRM0225C1C2R6WD05# | | | |
| | ±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 | 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

(→ ■0.6×0.3mm)

| 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 | 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 | C0G | 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# | |
| | | | | ±0.5pF | GRM0333U1H9R0DD01# | |
| | | | 6.0pF | ±5% | GRM0333U1H100JD01# | |
| | | | | ±5% | GRM0333U1H120JD01# | |
| | | | | ±5% | GRM0333U1H150JD01# | |
| | | | | 25Vdc | RK | ±0.25pF |
| | | | ±0.25pF | | | GRM0334R1E2R0CD01# |
| | | | RJ | | ±0.25pF | GRM0333R1E3R0CD01# |
| | | | | | ±0.25pF | GRM0332R1E4R0CD01# |
| | | | RH | | ±0.25pF | GRM0332R1E5R0CD01# |
| | | | | | ±0.5pF | GRM0332R1E6R0DD01# |
| | | | | | ±0.5pF | GRM0332R1E7R0DD01# |
| | | | | | ±0.5pF | GRM0332R1E8R0DD01# |
| | | | | ±0.5pF | GRM0332R1E9R0DD01# | |
| | | | | ±5% | GRM0332R1E100JD01# | |
| | | | | ±5% | GRM0332R1E120JD01# | |
| | | | | ±5% | GRM0332R1E150JD01# | |
| | | | | ±5% | GRM0332R1E180JD01# | |
| | | | | ±5% | GRM0332R1E220JD01# | |
| | | | | ±5% | GRM0332R1E270JD01# | |
| | ±5% | GRM0332R1E330JD01# | | | | |
| | R2H | ±5% | GRM0332R1E390JD01# | | | |
| | | | GRM0332R1E470JD01# | | | |
| | | | GRM0332R1E560JD01# | | | |
| | | | GRM0332R1E680JD01# | | | |
| | | | GRM0332R1E820JD01# | | | |
| | | | GRM0332R1E101JD01# | | | |
| | | | ±0.25pF | GRM0336R1E1R0CD01# | | |
| | | | ±0.25pF | GRM0336R1E2R0CD01# | | |
| | | | ±0.25pF | GRM0336R1E3R0CD01# | | |
| | | | ±0.25pF | GRM0336R1E4R0CD01# | | |
| | | | ±0.25pF | GRM0336R1E5R0CD01# | | |
| | | | ±0.5pF | GRM0336R1E6R0DD01# | | |
| | | | ±0.5pF | GRM0336R1E7R0DD01# | | |
| | | | ±0.5pF | GRM0336R1E8R0DD01# | | |
| | | | ±0.5pF | GRM0336R1E9R0DD01# | | |
| | | | ±5% | GRM0336R1E100JD01# | | |
| | | | ±5% | GRM0336R1E120JD01# | | |
| | | | ±5% | GRM0336R1E150JD01# | | |
| | | | ±5% | GRM0336R1E180JD01# | | |
| | | | ±5% | GRM0336R1E220JD01# | | |
| | | | ±5% | GRM0336R1E270JD01# | | |
| | | | ±5% | GRM0336R1E330JD01# | | |
| | | | ±5% | GRM0336R1E390JD01# | | |
| | | | ±5% | GRM0336R1E470JD01# | | |
| | | | ±5% | GRM0336R1E560JD01# | | |
| | | | ±5% | GRM0336R1E680JD01# | | |
| | | | ±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 | |
|------------|----------|----------|--------|--------------------|--------------------|--------------------|
| 0.33mm | 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
GRMシリーズ

LLコイル
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 | GRM1553C1H2R1WA01# | | | |
| | | | 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# | | |
| | | | 3.3pF | ±0.25pF | GRM1553C1H3R3CA01# | | |
| | | | | ±0.05pF | GRM1553C1H3R4WA01# | | |
| | | | | ±0.1pF | GRM1553C1H3R4BA01# | | |
| | | | 3.4pF | ±0.25pF | GRM1553C1H3R4CA01# | | |
| | | | | ±0.05pF | GRM1553C1H3R5WA01# | | |
| | | | | ±0.1pF | GRM1553C1H3R5BA01# | | |
| | | | 3.5pF | ±0.25pF | GRM1553C1H3R5CA01# | | |
| | | | | ±0.05pF | GRM1553C1H3R6WA01# | | |
| | | | | ±0.1pF | GRM1553C1H3R6BA01# | | |
| | | | 3.6pF | ±0.25pF | GRM1553C1H3R6CA01# | | |
| | | | | ±0.05pF | GRM1553C1H3R7WA01# | | |
| | | | | ±0.1pF | GRM1553C1H3R7BA01# | | |
| | | | 3.7pF | ±0.25pF | GRM1553C1H3R7CA01# | | |
| | | | | ±0.05pF | GRM1553C1H3R8WA01# | | |
| | | | | ±0.1pF | GRM1553C1H3R8BA01# | | |
| | | | 3.8pF | ±0.25pF | GRM1553C1H3R8CA01# | | |
| | | | | ±0.05pF | GRM1553C1H3R9WA01# | | |
| | | | | ±0.1pF | GRM1553C1H3R9BA01# | | |
| | | | 3.9pF | ±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 | GRM1552C1H5R1BA01# |
| | | | 5.1pF | ±0.25pF | GRM1552C1H5R1CA01# |
| | | | | ±0.05pF | GRM1552C1H5R2WA01# |
| | | | | ±0.1pF | GRM1552C1H5R2BA01# |
| | | | 5.2pF | ±0.25pF | GRM1552C1H5R2CA01# |
| | | | | ±0.05pF | GRM1552C1H5R3WA01# |
| | | | | ±0.1pF | GRM1552C1H5R3BA01# |
| | | | 5.3pF | ±0.25pF | GRM1552C1H5R3CA01# |
| | | | | ±0.05pF | GRM1552C1H5R4WA01# |
| | | | | ±0.1pF | GRM1552C1H5R4BA01# |
| | | | 5.4pF | ±0.25pF | GRM1552C1H5R4CA01# |
| | | | | ±0.05pF | GRM1552C1H5R5WA01# |
| | | | | ±0.1pF | GRM1552C1H5R5BA01# |
| | | | 5.5pF | ±0.25pF | GRM1552C1H5R5CA01# |
| | | | | ±0.05pF | GRM1552C1H5R6WA01# |
| | | | | ±0.1pF | GRM1552C1H5R6BA01# |
| | | | 5.6pF | ±0.25pF | GRM1552C1H5R6CA01# |
| | | | | ±0.05pF | GRM1552C1H5R7WA01# |
| | | | | ±0.1pF | GRM1552C1H5R7BA01# |
| | | | 5.7pF | ±0.25pF | GRM1552C1H5R7CA01# |
| | | | | ±0.05pF | GRM1552C1H5R8WA01# |
| | | | | ±0.1pF | GRM1552C1H5R8BA01# |
| | | | 5.8pF | ±0.25pF | GRM1552C1H5R8CA01# |
| | | | | ±0.05pF | GRM1552C1H5R9WA01# |
| | | | | ±0.1pF | GRM1552C1H5R9BA01# |
| | | | 5.9pF | ±0.25pF | GRM1552C1H5R9CA01# |
| | | | | ±0.05pF | GRM1552C1H6R0WA01# |
| | | | | ±0.1pF | GRM1552C1H6R0BA01# |
| | | | 6.0pF | ±0.25pF | GRM1552C1H6R0CA01# |
| | | | | ±0.05pF | GRM1552C1H6R1WA01# |
| | | | | ±0.1pF | GRM1552C1H6R1BA01# |
| | | | 6.1pF | ±0.25pF | GRM1552C1H6R1CA01# |
| | | | | ±0.05pF | GRM1552C1H6R2WA01# |
| | | | | ±0.1pF | GRM1552C1H6R2BA01# |
| | | | 6.2pF | ±0.25pF | GRM1552C1H6R2CA01# |
| | | | | ±0.05pF | GRM1552C1H6R3WA01# |
| | | | | ±0.1pF | GRM1552C1H6R3BA01# |
| | | | 6.3pF | ±0.25pF | GRM1552C1H6R3CA01# |
| | | | | ±0.05pF | GRM1552C1H6R4WA01# |
| | | | | ±0.1pF | 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 |
|------------|----------|----------|-------|---------|--------------------|
| 0.55mm | 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
 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
 ボンデンタ用
 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 | GRM1555C1H1R2BA01# |
| | | | ±0.25pF | GRM1555C1H1R2CA01# | | |
| | | | | 1.3pF | ±0.05pF | GRM1555C1H1R3WA01# |
| | | | | | ±0.1pF | GRM1555C1H1R3BA01# |
| | | | ±0.25pF | | GRM1555C1H1R3CA01# | |
| | | | 1.4pF | ±0.05pF | GRM1555C1H1R4WA01# | |
| | | | | ±0.1pF | GRM1555C1H1R4BA01# | |
| | | | | ±0.25pF | GRM1555C1H1R4CA01# | |
| | | | 1.5pF | ±0.05pF | GRM1555C1H1R5WA01# | |
| | | | | ±0.1pF | GRM1555C1H1R5BA01# | |
| | | | | ±0.25pF | GRM1555C1H1R5CA01# | |
| | | | 1.6pF | ±0.05pF | GRM1555C1H1R6WA01# | |
| | | | | ±0.1pF | GRM1555C1H1R6BA01# | |
| | | | | ±0.25pF | GRM1555C1H1R6CA01# | |
| | | | 1.7pF | ±0.05pF | GRM1555C1H1R7WA01# | |
| | | | | ±0.1pF | GRM1555C1H1R7BA01# | |
| | | | | ±0.25pF | GRM1555C1H1R7CA01# | |
| | | | 1.8pF | ±0.05pF | GRM1555C1H1R8WA01# | |
| | | | | ±0.1pF | GRM1555C1H1R8BA01# | |
| | | | | ±0.25pF | GRM1555C1H1R8CA01# | |
| | | | 1.9pF | ±0.05pF | GRM1555C1H1R9WA01# | |
| | | | | ±0.1pF | GRM1555C1H1R9BA01# | |
| | | | | ±0.25pF | GRM1555C1H1R9CA01# | |
| | | | 2.0pF | ±0.05pF | GRM1555C1H2R0WA01# | |
| | | | | ±0.1pF | GRM1555C1H2R0BA01# | |
| | | | | ±0.25pF | GRM1555C1H2R0CA01# | |
| | | | 2.1pF | ±0.05pF | GRM1555C1H2R1WA01# | |
| | | | | ±0.1pF | GRM1555C1H2R1BA01# | |
| | | | | ±0.25pF | GRM1555C1H2R1CA01# | |
| | | | 2.2pF | ±0.05pF | GRM1555C1H2R2WA01# | |
| | | | | ±0.1pF | GRM1555C1H2R2BA01# | |
| | | | | ±0.25pF | 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 | GRM1555C1H3R0BA01# |
| | | | ±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 |
| | | | ±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

(→ ■ 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# | | | |
| | 18pF ±5% | GRM1552P1H180JZ01# | | | |
| 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# |
| | | | P2H | 1.0pF ±0.25pF | GRM1556P1H1R0CZ01# |
| | | 2.0pF ±0.25pF | GRM1556P1H2R0CZ01# | | |
| | | 3.0pF ±0.25pF | GRM1556P1H3R0CZ01# | | |
| | | 4.0pF ±0.25pF | GRM1556P1H4R0CZ01# | | |
| | | 5.0pF ±0.25pF | GRM1556P1H5R0CZ01# | | |
| | | 6.0pF ±0.5pF | GRM1556P1H6R0DZ01# | | |
| | | 7.0pF ±0.5pF | GRM1556P1H7R0DZ01# | | |
| | | 8.0pF ±0.5pF | GRM1556P1H8R0DZ01# | | |
| | | 9.0pF ±0.5pF | GRM1556P1H9R0DZ01# | | |
| | | 10pF ±5% | GRM1556P1H100JZ01# | | |
| | | 12pF ±5% | GRM1556P1H120JZ01# | | |
| | | 15pF ±5% | GRM1556P1H150JZ01# | | |
| | | 18pF ±5% | GRM1556P1H180JZ01# | | |
| | | 22pF ±5% | GRM1556P1H220JZ01# | | |
| | | 27pF ±5% | GRM1556P1H270JZ01# | | |
| | | RK | 1.0pF ±0.25pF | GRM1554R1H1R0CD01# | |
| | | | 2.0pF ±0.25pF | GRM1554R1H2R0CZ01# | |
| | | RJ | 3.0pF ±0.25pF | GRM1553R1H3R0CZ01# | |
| | | RH | 4.0pF ±0.25pF | GRM1552R1H4R0CZ01# | |
| | | | 5.0pF ±0.25pF | GRM1552R1H5R0CZ01# | |
| | | | 6.0pF ±0.5pF | GRM1552R1H6R0DZ01# | |
| | | | 7.0pF ±0.5pF | GRM1552R1H7R0DZ01# | |
| | | | 8.0pF ±0.5pF | GRM1552R1H8R0DZ01# | |
| | | | 9.0pF ±0.5pF | GRM1552R1H9R0DZ01# | |
| | | | 10pF ±5% | GRM1552R1H100JZ01# | |
| | | | 12pF ±5% | GRM1552R1H120JZ01# | |
| | | | 15pF ±5% | GRM1552R1H150JZ01# | |
| | | | 18pF ±5% | GRM1552R1H180JZ01# | |
| | | R2H | 22pF ±5% | GRM1552R1H220JZ01# | |
| | | | 27pF ±5% | GRM1552R1H270JZ01# | |
| | | | 33pF ±5% | GRM1552R1H330JZ01# | |
| | | | 1.0pF ±0.25pF | GRM1556R1H1R0CD01# | |
| | | | 2.0pF ±0.25pF | GRM1556R1H2R0CZ01# | |
| | | | 3.0pF ±0.25pF | GRM1556R1H3R0CZ01# | |
| | | | 4.0pF ±0.25pF | GRM1556R1H4R0CZ01# | |
| | | | 5.0pF ±0.25pF | GRM1556R1H5R0CZ01# | |
| | | | 6.0pF ±0.5pF | GRM1556R1H6R0DZ01# | |
| | | | 7.0pF ±0.5pF | GRM1556R1H7R0DZ01# | |
| | | 8.0pF ±0.5pF | GRM1556R1H8R0DZ01# | | |
| | | 9.0pF ±0.5pF | GRM1556R1H9R0DZ01# | | |
| | | 10pF ±5% | GRM1556R1H100JZ01# | | |
| | | 12pF ±5% | GRM1556R1H120JZ01# | | |
| | | 15pF ±5% | GRM1556R1H150JZ01# | | |
| | | 18pF ±5% | GRM1556R1H180JZ01# | | |
| | | 22pF ±5% | GRM1556R1H220JZ01# | | |
| | | 27pF ±5% | GRM1556R1H270JZ01# | | |
| | | 33pF ±5% | GRM1556R1H330JZ01# | | |
| | | SK | 1.0pF ±0.25pF | GRM1554S1H1R0CD01# | |
| | | | 2.0pF ±0.25pF | GRM1554S1H2R0CZ01# | |
| | | SJ | 3.0pF ±0.25pF | GRM1553S1H3R0CZ01# | |
| | | SH | 4.0pF ±0.25pF | GRM1552S1H4R0CZ01# | |
| | | | 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
 コンデンサ用
 GRMシリーズ
 LL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 | 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# | |
| | | | 1.0pF | ±0.25pF | GRM1884C2A1R0CA01# | |
| | | | | 1.1pF | ±0.05pF | GRM1884C2A1R1WA01# |
| | | | | | ±0.1pF | GRM1884C2A1R1BA01# |
| | | | ±0.25pF | | GRM1884C2A1R1CA01# | |
| | | | 1.2pF | ±0.05pF | GRM1884C2A1R2WA01# | |
| | | | | ±0.1pF | GRM1884C2A1R2BA01# | |
| | | | | ±0.25pF | GRM1884C2A1R2CA01# | |
| | | | 1.3pF | ±0.05pF | GRM1884C2A1R3WA01# | |
| | | | | ±0.1pF | GRM1884C2A1R3BA01# | |
| | | | | ±0.25pF | GRM1884C2A1R3CA01# | |
| | | | 1.4pF | ±0.05pF | GRM1884C2A1R4WA01# | |
| | | | | ±0.1pF | GRM1884C2A1R4BA01# | |
| | | | | ±0.25pF | GRM1884C2A1R4CA01# | |
| | | | 1.5pF | ±0.05pF | GRM1884C2A1R5WA01# | |
| | | | | ±0.1pF | GRM1884C2A1R5BA01# | |
| | | | | ±0.25pF | GRM1884C2A1R5CA01# | |
| | | | 1.6pF | ±0.05pF | GRM1884C2A1R6WA01# | |
| | | | | ±0.1pF | GRM1884C2A1R6BA01# | |
| | | ±0.25pF | | GRM1884C2A1R6CA01# | | |
| | | 1.7pF | ±0.05pF | GRM1884C2A1R7WA01# | | |
| | | | ±0.1pF | GRM1884C2A1R7BA01# | | |
| | | | ±0.25pF | GRM1884C2A1R7CA01# | | |
| | | 1.8pF | ±0.05pF | GRM1884C2A1R8WA01# | | |
| | | | ±0.1pF | GRM1884C2A1R8BA01# | | |
| | | | ±0.25pF | GRM1884C2A1R8CA01# | | |
| | | 1.9pF | ±0.05pF | GRM1884C2A1R9WA01# | | |
| | | | ±0.1pF | GRM1884C2A1R9BA01# | | |
| | | | ±0.25pF | GRM1884C2A1R9CA01# | | |
| | | 2.0pF | ±0.05pF | GRM1884C2A2R0WA01# | | |
| | | | ±0.1pF | GRM1884C2A2R0BA01# | | |
| | | | ±0.25pF | GRM1884C2A2R0CA01# | | |
| | | 2.1pF | ±0.05pF | GRM1883C2A2R1WA01# | | |
| | | | ±0.1pF | GRM1883C2A2R1BA01# | | |
| | | | ±0.25pF | GRM1883C2A2R1CA01# | | |
| | | 2.2pF | ±0.05pF | GRM1883C2A2R2WA01# | | |
| | | | ±0.1pF | GRM1883C2A2R2BA01# | | |
| | | | ±0.25pF | GRM1883C2A2R2CA01# | | |
| | | 2.3pF | ±0.05pF | GRM1883C2A2R3WA01# | | |
| | | | ±0.1pF | GRM1883C2A2R3BA01# | | |
| ±0.25pF | GRM1883C2A2R3CA01# | | | | | |
| 2.4pF | ±0.05pF | GRM1883C2A2R4WA01# | | | | |
| | ±0.1pF | GRM1883C2A2R4BA01# | | | | |
| | ±0.25pF | GRM1883C2A2R4CA01# | | | | |
| 2.5pF | ±0.05pF | GRM1883C2A2R5WA01# | | | | |
| | ±0.1pF | GRM1883C2A2R5BA01# | | | | |
| | ±0.25pF | GRM1883C2A2R5CA01# | | | | |
| 2.6pF | ±0.05pF | GRM1883C2A2R6WA01# | | | | |
| | ±0.1pF | GRM1883C2A2R6BA01# | | | | |
| | ±0.25pF | GRM1883C2A2R6CA01# | | | | |
| 2.7pF | ±0.05pF | GRM1883C2A2R7WA01# | | | | |
| | ±0.1pF | GRM1883C2A2R7BA01# | | | | |
| | ±0.25pF | GRM1883C2A2R7CA01# | | | | |
| 0.9mm | 100Vdc | CJ | 0.5pF | ±0.05pF | GRM1884C2AR50WA01# | |
| | | | | ±0.1pF | GRM1884C2AR50BA01# | |
| | | | | ±0.25pF | GRM1884C2AR50CA01# | |
| | | | 0.6pF | ±0.05pF | GRM1884C2AR60WA01# | |
| | | | | ±0.1pF | GRM1884C2AR60BA01# | |
| | | | | ±0.25pF | GRM1884C2AR60CA01# | |
| | | | 0.7pF | ±0.05pF | GRM1884C2AR70WA01# | |
| | | | | ±0.1pF | GRM1884C2AR70BA01# | |
| | | | | ±0.25pF | GRM1884C2AR70CA01# | |
| | | | 0.8pF | ±0.05pF | GRM1884C2AR80WA01# | |
| | | | | ±0.1pF | GRM1884C2AR80BA01# | |
| | | | | ±0.25pF | GRM1884C2AR80CA01# | |
| | | | 0.9pF | ±0.05pF | GRM1884C2AR90WA01# | |
| | | | | ±0.1pF | GRM1884C2AR90BA01# | |
| | | | | ±0.25pF | GRM1884C2AR90CA01# | |

■ 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# | | |
| | | U2J | 5600pF | ±5% | GRM1857U1A562JA44# | | |
| | | | 6800pF | ±5% | GRM1857U1A682JA44# | | |
| | | | 8200pF | ±5% | GRM1857U1A822JA44# | | |
| | | | 10000pF | ±5% | GRM1857U1A103JA44# | | |
| | | 0.9mm | 100Vdc | CK | 0.5pF | ±0.05pF | GRM1884C2AR50WA01# |
| | | | | | | ±0.1pF | GRM1884C2AR50BA01# |
| | | | | | | ±0.25pF | GRM1884C2AR50CA01# |
| | | | | | 0.6pF | ±0.05pF | GRM1884C2AR60WA01# |
| | | | | | | ±0.1pF | GRM1884C2AR60BA01# |
| | | | | | | ±0.25pF | GRM1884C2AR60CA01# |
| | | | | | 0.7pF | ±0.05pF | GRM1884C2AR70WA01# |
| | | | | | | ±0.1pF | GRM1884C2AR70BA01# |
| | | | | | | ±0.25pF | GRM1884C2AR70CA01# |
| | | | | | 0.8pF | ±0.05pF | GRM1884C2AR80WA01# |
| ±0.1pF | GRM1884C2AR80BA01# | | | | | | |
| ±0.25pF | GRM1884C2AR80CA01# | | | | | | |
| 0.9pF | ±0.05pF | | | | GRM1884C2AR90WA01# | | |
| | ±0.1pF | | | | GRM1884C2AR90BA01# | | |
| | ±0.25pF | | | | GRM1884C2AR90CA01# | | |

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
 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 | 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。

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
 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 | 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# | | | |

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

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 | 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
 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 | 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

(→ ■ 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 | 1500pF | ±5% | GRM1885C2A152JA01# | | |
| | | | | 50Vdc | CK | 0.5pF | ±0.05pF |
| | | | ±0.1pF | GRM1884C1HR50BA01# | | | |
| | | | 0.6pF | ±0.05pF | | GRM1884C1HR60WA01# | |
| | | | | ±0.1pF | | GRM1884C1HR60BA01# | |
| | | | 0.7pF | ±0.05pF | | GRM1884C1HR70WA01# | |
| | | | | ±0.1pF | | GRM1884C1HR70BA01# | |
| | | | 0.8pF | ±0.05pF | | GRM1884C1HR80WA01# | |
| | | | | ±0.1pF | | GRM1884C1HR80BA01# | |
| | | | 0.9pF | ±0.05pF | | GRM1884C1HR90WA01# | |
| | | | | ±0.1pF | | GRM1884C1HR90BA01# | |
| | | | 1.0pF | ±0.05pF | | GRM1884C1H1R0WA01# | |
| | | | | ±0.1pF | | GRM1884C1H1R0BA01# | |
| | | | | ±0.25pF | | GRM1884C1H1R0CA01# | |
| | | | 1.1pF | ±0.05pF | | GRM1884C1H1R1WA01# | |
| | | | | ±0.1pF | | GRM1884C1H1R1BA01# | |
| | | | | ±0.25pF | | GRM1884C1H1R1CA01# | |
| | | | 1.2pF | ±0.05pF | | GRM1884C1H1R2WA01# | |
| | | | | ±0.1pF | | GRM1884C1H1R2BA01# | |
| | | | | ±0.25pF | | GRM1884C1H1R2CA01# | |
| | | | 1.3pF | ±0.05pF | | GRM1884C1H1R3WA01# | |
| | | | | ±0.1pF | | GRM1884C1H1R3BA01# | |
| | | | | ±0.25pF | | GRM1884C1H1R3CA01# | |
| | | | 1.4pF | ±0.05pF | | GRM1884C1H1R4WA01# | |
| | ±0.1pF | GRM1884C1H1R4BA01# | | | | | |
| | ±0.25pF | GRM1884C1H1R4CA01# | | | | | |
| | 1.5pF | ±0.05pF | GRM1884C1H1R5WA01# | | | | |
| | | ±0.1pF | GRM1884C1H1R5BA01# | | | | |
| | | ±0.25pF | GRM1884C1H1R5CA01# | | | | |
| | 1.6pF | ±0.05pF | GRM1884C1H1R6WA01# | | | | |
| | | ±0.1pF | GRM1884C1H1R6BA01# | | | | |
| | | ±0.25pF | GRM1884C1H1R6CA01# | | | | |
| | 1.7pF | ±0.05pF | GRM1884C1H1R7WA01# | | | | |
| | | ±0.1pF | GRM1884C1H1R7BA01# | | | | |
| | | ±0.25pF | GRM1884C1H1R7CA01# | | | | |
| | 1.8pF | ±0.05pF | GRM1884C1H1R8WA01# | | | | |
| | | ±0.1pF | GRM1884C1H1R8BA01# | | | | |
| | | ±0.25pF | GRM1884C1H1R8CA01# | | | | |
| | 1.9pF | ±0.05pF | GRM1884C1H1R9WA01# | | | | |
| | | ±0.1pF | GRM1884C1H1R9BA01# | | | | |
| | | ±0.25pF | GRM1884C1H1R9CA01# | | | | |
| | 2.0pF | ±0.05pF | GRM1884C1H2R0WA01# | | | | |
| | | ±0.1pF | GRM1884C1H2R0BA01# | | | | |
| | | ±0.25pF | GRM1884C1H2R0CA01# | | | | |
| | CJ | 2.1pF | ±0.05pF | GRM1883C1H2R1WA01# | | | |
| | | | ±0.1pF | GRM1883C1H2R1BA01# | | | |
| | | | ±0.25pF | GRM1883C1H2R1CA01# | | | |
| | | 2.2pF | ±0.05pF | GRM1883C1H2R2WA01# | | | |
| ±0.1pF | | | GRM1883C1H2R2BA01# | | | | |
| ±0.25pF | | | GRM1883C1H2R2CA01# | | | | |
| 2.3pF | | ±0.05pF | GRM1883C1H2R3WA01# | | | | |
| | | ±0.1pF | GRM1883C1H2R3BA01# | | | | |
| | | ±0.25pF | GRM1883C1H2R3CA01# | | | | |
| 2.4pF | | ±0.05pF | GRM1883C1H2R4WA01# | | | | |

| T寸法 最大値 | 定格 電圧 | 温度 特性 | 静電容量 | 許容差 | 品番 |
|------------|----------|--------------------|--------------------|--------------------|--------------------|
| 0.9mm | 50Vdc | CJ | 2.4pF | ±0.1pF | GRM1883C1H2R4BA01# |
| | | | | ±0.25pF | GRM1883C1H2R4CA01# |
| | | | 2.5pF | ±0.05pF | GRM1883C1H2R5WA01# |
| | | | | ±0.1pF | GRM1883C1H2R5BA01# |
| | | | ±0.25pF | GRM1883C1H2R5CA01# | |
| | | | | 2.6pF | ±0.05pF |
| | | | ±0.1pF | | GRM1883C1H2R6BA01# |
| | | | ±0.25pF | | GRM1883C1H2R6CA01# |
| | | | 2.7pF | ±0.05pF | GRM1883C1H2R7WA01# |
| | | | | ±0.1pF | GRM1883C1H2R7BA01# |
| | | | | ±0.25pF | GRM1883C1H2R7CA01# |
| | | | 2.8pF | ±0.05pF | GRM1883C1H2R8WA01# |
| | | | | ±0.1pF | GRM1883C1H2R8BA01# |
| | | | | ±0.25pF | GRM1883C1H2R8CA01# |
| | | | 2.9pF | ±0.05pF | GRM1883C1H2R9WA01# |
| | | | | ±0.1pF | GRM1883C1H2R9BA01# |
| | | | | ±0.25pF | GRM1883C1H2R9CA01# |
| | | | 3.0pF | ±0.05pF | GRM1883C1H3R0WA01# |
| | | | | ±0.1pF | GRM1883C1H3R0BA01# |
| | | | | ±0.25pF | GRM1883C1H3R0CA01# |
| | | | 3.1pF | ±0.05pF | GRM1883C1H3R1WA01# |
| | | | | ±0.1pF | GRM1883C1H3R1BA01# |
| | | | | ±0.25pF | GRM1883C1H3R1CA01# |
| | | | 3.2pF | ±0.05pF | GRM1883C1H3R2WA01# |
| | ±0.1pF | GRM1883C1H3R2BA01# | | | |
| | ±0.25pF | GRM1883C1H3R2CA01# | | | |
| | 3.3pF | ±0.05pF | GRM1883C1H3R3WA01# | | |
| | | ±0.1pF | GRM1883C1H3R3BA01# | | |
| | | ±0.25pF | GRM1883C1H3R3CA01# | | |
| | 3.4pF | ±0.05pF | GRM1883C1H3R4WA01# | | |
| | | ±0.1pF | GRM1883C1H3R4BA01# | | |
| | | ±0.25pF | GRM1883C1H3R4CA01# | | |
| | 3.5pF | ±0.05pF | GRM1883C1H3R5WA01# | | |
| | | ±0.1pF | GRM1883C1H3R5BA01# | | |
| | | ±0.25pF | GRM1883C1H3R5CA01# | | |
| | 3.6pF | ±0.05pF | GRM1883C1H3R6WA01# | | |
| | | ±0.1pF | GRM1883C1H3R6BA01# | | |
| | | ±0.25pF | GRM1883C1H3R6CA01# | | |
| | 3.7pF | ±0.05pF | GRM1883C1H3R7WA01# | | |
| | | ±0.1pF | GRM1883C1H3R7BA01# | | |
| | | ±0.25pF | GRM1883C1H3R7CA01# | | |
| | 3.8pF | ±0.05pF | GRM1883C1H3R8WA01# | | |
| | | ±0.1pF | GRM1883C1H3R8BA01# | | |
| | | ±0.25pF | GRM1883C1H3R8CA01# | | |
| | 3.9pF | ±0.05pF | GRM1883C1H3R9WA01# | | |
| | | ±0.1pF | GRM1883C1H3R9BA01# | | |
| | | ±0.25pF | GRM1883C1H3R9CA01# | | |
| | CH | 4.0pF | ±0.05pF | GRM1882C1H4R0WA01# | |
| ±0.1pF | | | GRM1882C1H4R0BA01# | | |
| ±0.25pF | | | GRM1882C1H4R0CA01# | | |
| 4.1pF | | ±0.05pF | GRM1882C1H4R1WA01# | | |
| | | ±0.1pF | GRM1882C1H4R1BA01# | | |
| | | ±0.25pF | GRM1882C1H4R1CA01# | | |
| 4.2pF | ±0.05pF | GRM1882C1H4R2WA01# | | | |

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
 コンデンサアライ
 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。

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。

GRMシリーズ
 汎用品
 コンデンサライ
 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 | 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# |
| | | | | ±0.1pF | GRM1885C1H8R9BA01# |
| | | | | ±0.25pF | GRM1885C1H8R9CA01# |

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 | 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# | 0.9mm | 50Vdc | C0G | 82pF | ±5% | GRM1885C1H820JA01# |
| | | | | ±0.25pF | GRM1885C1H8R9CA01# | | | | | ±5% | GRM1885C1H101JA01# |
| | | | | ±0.5pF | GRM1885C1H8R9DA01# | | | | | ±5% | GRM1885C1H121JA01# |
| | | | 9.0pF | ±0.05pF | GRM1885C1H9R0WA01# | 150pF | ±5% | GRM1885C1H151JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R0BA01# | | ±5% | GRM1885C1H181JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R0CA01# | | ±5% | GRM1885C1H221JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R0DA01# | | ±5% | GRM1885C1H271JA01# | | | |
| | | | 9.1pF | ±0.05pF | GRM1885C1H9R1WA01# | 330pF | ±5% | GRM1885C1H331JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R1BA01# | | ±5% | GRM1885C1H391JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R1CA01# | | ±5% | GRM1885C1H471JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R1DA01# | | ±5% | GRM1885C1H561JA01# | | | |
| | | | 9.2pF | ±0.05pF | GRM1885C1H9R2WA01# | 680pF | ±5% | GRM1885C1H681JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R2BA01# | | ±5% | GRM1885C1H821JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R2CA01# | | ±5% | GRM1885C1H100JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R2DA01# | | ±5% | GRM1885C1H122JA01# | | | |
| | | | 9.3pF | ±0.05pF | GRM1885C1H9R3WA01# | 1500pF | ±5% | GRM1885C1H152JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R3BA01# | | ±5% | GRM1885C1H182JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R3CA01# | | ±5% | GRM1885C1H222JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R3DA01# | | ±5% | GRM1885C1H272JA01# | | | |
| | | | 9.4pF | ±0.05pF | GRM1885C1H9R4WA01# | 3300pF | ±5% | GRM1885C1H332JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R4BA01# | | ±5% | GRM1885C1H392JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R4CA01# | | ±5% | GRM1885C1H472JA01# | | | |
| | | | 9.5pF | ±0.05pF | GRM1885C1H9R5WA01# | 3900pF | ±5% | GRM1885C1H472JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R5BA01# | | ±5% | GRM1885C1H562JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R5CA01# | | ±5% | GRM1885C1H682JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R5DA01# | | ±5% | GRM1885C1H822JA01# | | | |
| | | | 9.6pF | ±0.05pF | GRM1885C1H9R6WA01# | 10000pF | ±5% | GRM1885C1H103JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R6BA01# | | ±5% | GRM1885C1H122JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R6CA01# | | ±5% | GRM1885C1H152JA01# | | | |
| | | | 9.7pF | ±0.05pF | GRM1885C1H9R7WA01# | 1200pF | ±5% | GRM1885C1H182JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R7BA01# | | ±5% | GRM1885C1H222JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R7CA01# | | ±5% | GRM1885C1H272JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R7DA01# | | ±5% | GRM1885C1H332JA01# | | | |
| | | | 9.8pF | ±0.05pF | GRM1885C1H9R8WA01# | 1500pF | ±5% | GRM1885C1H392JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R8BA01# | | ±5% | GRM1885C1H472JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R8CA01# | | ±5% | GRM1885C1H562JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R8DA01# | | ±5% | GRM1885C1H682JA01# | | | |
| | | | 9.9pF | ±0.05pF | GRM1885C1H9R9WA01# | 2700pF | ±5% | GRM1885C1H822JA01# | | | |
| | | | | ±0.1pF | GRM1885C1H9R9BA01# | | ±5% | GRM1885C1H100JA01# | | | |
| | | | | ±0.25pF | GRM1885C1H9R9CA01# | | ±5% | GRM1885C1H122JA01# | | | |
| | | | | ±0.5pF | GRM1885C1H9R9DA01# | | ±5% | GRM1885C1H152JA01# | | | |
| | | | 10pF | ±5% | GRM1885C1H100JA01# | UJ | 1000pF | ±5% | GRM1883U1H102JA01# | | |
| | | | 12pF | ±5% | GRM1885C1H120JA01# | | 1200pF | ±5% | GRM1883U1H122JA01# | | |
| | | | 15pF | ±5% | GRM1885C1H150JA01# | | 1500pF | ±5% | GRM1883U1H152JA01# | | |
| | | | 18pF | ±5% | GRM1885C1H180JA01# | | 1800pF | ±5% | GRM1883U1H182JA01# | | |
| | | | 22pF | ±5% | GRM1885C1H220JA01# | | 2200pF | ±5% | GRM1883U1H222JA01# | | |
| | | | 27pF | ±5% | GRM1885C1H270JA01# | | 2700pF | ±5% | GRM1883U1H272JA01# | | |
| | | | 33pF | ±5% | GRM1885C1H330JA01# | | 3300pF | ±5% | GRM1883U1H332JA01# | | |
| 39pF | ±5% | GRM1885C1H390JA01# | 3900pF | ±5% | GRM1883U1H392JA01# | | | | | | |
| 47pF | ±5% | GRM1885C1H470JA01# | 4700pF | ±5% | GRM1883U1H472JA01# | | | | | | |
| 56pF | ±5% | GRM1885C1H560JA01# | 5600pF | ±5% | GRM1883U1H562JA01# | | | | | | |
| 68pF | ±5% | GRM1885C1H680JA01# | 6800pF | ±5% | GRM1883U1H682JA01# | | | | | | |
| | | | 8200pF | ±5% | GRM1883U1H822JA01# | | | | | | |
| | | | 10000pF | ±5% | GRM1883U1H103JA01# | | | | | | |
| | | | U2J | 1200pF | ±5% | GRM1887U1H122JA01# | | | | | |
| | | | | 1500pF | ±5% | GRM1887U1H152JA01# | | | | | |
| | | | | 1800pF | ±5% | GRM1887U1H182JA01# | | | | | |
| | | | | 2200pF | ±5% | GRM1887U1H222JA01# | | | | | |
| | | | | 2700pF | ±5% | GRM1887U1H272JA01# | | | | | |
| | | | | 3300pF | ±5% | GRM1887U1H332JA01# | | | | | |
| | | | | 3900pF | ±5% | GRM1887U1H392JA01# | | | | | |
| | | | | 4700pF | ±5% | GRM1887U1H472JA01# | | | | | |

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 LLL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# |
| | | | 22000pF | ±5% | GRM1881X1A223JA01# |
| | | UJ | 12000pF | ±5% | GRM1883U1A123JA01# |
| | | | 15000pF | ±5% | GRM1883U1A153JA01# |
| | | | 18000pF | ±5% | GRM1883U1A183JA01# |
| | | | 22000pF | ±5% | GRM1883U1A223JA01# |
| | | U2J | 12000pF | ±5% | GRM1887U1A123JA01# |
| | | | 15000pF | ±5% | GRM1887U1A153JA01# |
| | | | 18000pF | ±5% | GRM1887U1A183JA01# |
| | | | 22000pF | ±5% | GRM1887U1A223JA01# |

| 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# | |
| | | | 4700pF | ±5% | GRM2165C2A472JA01# | |
| | | 50Vdc | CH | 1200pF | ±5% | GRM2162C1H122JA01# |
| | | | | 1500pF | ±5% | GRM2162C1H152JA01# |
| | | | | 1800pF | ±5% | GRM2162C1H182JA01# |
| | | | | 2200pF | ±5% | GRM2162C1H222JA01# |
| | | | | 2700pF | ±5% | GRM2162C1H272JA01# |
| | | | | 3300pF | ±5% | GRM2162C1H332JA01# |
| | 50Vdc | C0G | 1200pF | ±5% | GRM2165C1H122JA01# | |
| | | | 1500pF | ±5% | GRM2165C1H152JA01# | |
| | | | 1800pF | ±5% | GRM2165C1H182JA01# | |
| | | | 2200pF | ±5% | GRM2165C1H222JA01# | |
| | | | 2700pF | ±5% | GRM2165C1H272JA01# | |
| | | | 3300pF | ±5% | GRM2165C1H332JA01# | |
| | | 50Vdc | SL | 12000pF | ±5% | GRM2161X1H123JA01# |
| | | | | 15000pF | ±5% | GRM2161X1H153JA01# |
| | | | | 18000pF | ±5% | GRM2161X1H183JA01# |
| | | | | 22000pF | ±5% | GRM2161X1H223JA01# |
| | | | | 27000pF | ±5% | GRM2161X1H273JA01# |
| | | | | 33000pF | ±5% | GRM2161X1H333JA01# |
| 0.95mm | 50Vdc | CH | 5600pF | ±5% | GRM2192C1H562JA01# | |
| | | | 6800pF | ±5% | GRM2192C1H682JA01# | |
| | | | 8200pF | ±5% | GRM2192C1H822JA01# | |
| | | | 10000pF | ±5% | GRM2192C1H103JA01# | |
| | | | 12000pF | ±5% | GRM2192C1H123JA01# | |
| | | | 15000pF | ±5% | GRM2192C1H153JA01# | |
| | | C0G | 5600pF | ±5% | GRM2195C1H562JA01# | |
| | | | 6800pF | ±5% | GRM2195C1H682JA01# | |
| | | | 8200pF | ±5% | GRM2195C1H822JA01# | |
| | | | 10000pF | ±5% | GRM2195C1H103JA01# | |
| | | | 12000pF | ±5% | GRM2195C1H123JA01# | |
| | | | 15000pF | ±5% | GRM2195C1H153JA01# | |
| | 50Vdc | SL | 22000pF | ±5% | GRM2191X1H223JA01# | |
| | | | 27000pF | ±5% | GRM2191X1H273JA01# | |
| | | | 33000pF | ±5% | GRM2191X1H333JA01# | |
| | | UJ | 22000pF | ±5% | GRM2193U1H223JA01# | |
| | | | 27000pF | ±5% | GRM2193U1H273JA01# | |
| | | | 33000pF | ±5% | GRM2193U1H333JA01# | |
| | 50Vdc | 10Vdc | SL | 56000pF | ±5% | GRM2191X1A563JA01# |
| | | | | 68000pF | ±5% | GRM2191X1A683JA01# |
| | | | | 82000pF | ±5% | GRM2191X1A823JA01# |
| | | | UJ | 56000pF | ±5% | GRM2193U1A563JA01# |
| | | | | 68000pF | ±5% | GRM2193U1A683JA01# |
| | | | | 82000pF | ±5% | GRM2193U1A823JA01# |
| 50Vdc | | SL | 33000pF | ±5% | GRM21A1X1H333JA39# | |
| | | | 33000pF | ±5% | GRM21A3U1H333JA39# | |
| | | | 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
GNMシリーズ
LLC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

(→ ■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# | |
| U2J | | 0.1 μF | ±5% | GRM21B3U1A104JA01# | |
| | | 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# | | |
| | | U2J | 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# | | | |
| SL | 82000pF | ±5% | | GRM31M1X1H823JA01# | | | | |
| | 0.1 μF | ±5% | | GRM31M1X1H104JA01# | | | | |
| | UJ | 68000pF | | ±5% | GRM31M3U1H683JA01# | | | |
| | 82000pF | ±5% | | GRM31M3U1H823JA01# | | | | |
| | 0.1 μF | ±5% | | GRM31M3U1H104JA01# | | | | |
| | U2J | 68000pF | | ±5% | GRM31M7U1H683JA01# | | | |
| 82000pF | ±5% | GRM31M7U1H823JA01# | | | | | | |
| 0.1 μF | ±5% | GRM31M7U1H104JA01# | | | | | | |
| 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# | | |
| | | 0.1 μF | | | ±20% | GRM022R60J153ME15# Derating | | |
| | | | | | ±20% | GRM022R60J223KE15# Derating | | |
| | | 0.1 μF | | | ±20% | GRM022R60J223ME15# Derating | | |
| | | | | | ±20% | GRM022R60J333ME15# Derating | | |
| | | 0.1 μF | | | ±20% | GRM022R60J473ME15# Derating | | |
| | | | | | ±20% | GRM022R60J683ME15# Derating | | |
| | | 4Vdc | | | X5R | 15000pF | ±10% | GRM022R60G153KE15# |
| | | | | | | | ±20% | GRM022R60G153ME15# |
| | | | 22000pF | ±10% | | GRM022R60G223KE15# | | |
| | | | | ±20% | | GRM022R60G223ME15# | | |
| | | | 33000pF | ±10% | | GRM022R60G333KE15# | | |
| | | | | ±20% | | GRM022R60G333ME15# | | |
| | | | 47000pF | ±10% | | GRM022R60G473KE15# | | |
| | | | | ±20% | | GRM022R60G473ME15# | | |
| | | | 68000pF | ±20% | | 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# | | |
| | | R | | 25Vdc | 100pF | ±10% | GRM033R11E101KA01# |
| | | | | | | ±20% | GRM033R11E101MA01# |
| | | | | | 150pF | ±10% | GRM033R11E151KA01# |
| | | | | | | ±20% | GRM033R11E151MA01# |
| | | | | | 220pF | ±10% | GRM033R11E221KA01# |
| | | | | | | ±20% | GRM033R11E221MA01# |
| | | | | | 330pF | ±10% | GRM033R11E331KA01# |
| | | | | | | ±20% | GRM033R11E331MA01# |
| | | | 470pF | | ±10% | GRM033R11E471KA01# | |
| | | | | | ±20% | GRM033R11E471MA01# | |
| | | | 680pF | | ±10% | GRM033R11E681KA01# | |
| | | | | | ±20% | GRM033R11E681MA01# | |
| | | | 1000pF | ±10% | GRM033R11E102KA01# | | |
| | | | | ±20% | GRM033R11E102MA01# | | |
| | | | 1500pF | ±10% | GRM033R11E152KA01# | | |
| | | | | ±20% | GRM033R11E152MA01# | | |
| X7R | 100pF | | ±10% | GRM033R71E101KA01# | | | |
| | | | ±20% | GRM033R71E101MA01# | | | |
| | 150pF | | ±10% | GRM033R71E151KA01# | | | |
| | | | ±20% | GRM033R71E151MA01# | | | |
| | 220pF | | ±10% | GRM033R71E221KA01# | | | |
| | | | ±20% | GRM033R71E221MA01# | | | |
| | 330pF | | ±10% | GRM033R71E331KA01# | | | |
| | | | ±20% | GRM033R71E331MA01# | | | |
| | 470pF | ±10% | GRM033R71E471KA01# | | | | |
| | | ±20% | GRM033R71E471MA01# | | | | |
| | 680pF | ±10% | GRM033R71E681KA01# | | | | |
| | | ±20% | GRM033R71E681MA01# | | | | |
| 1000pF | ±10% | GRM033R71E102KA01# | | | | | |
| | ±20% | GRM033R71E102MA01# | | | | | |
| 1500pF | ±10% | GRM033R71E152KA01# | | | | | |
| | ±20% | GRM033R71E152MA01# | | | | | |

| 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# | | | |
| | | | | ±20% | GRM033B11E101MA01# | | | |
| | | | 150pF | ±10% | GRM033B11E151KA01# | | | |
| | | | | ±20% | GRM033B11E151MA01# | | | |
| | | | 220pF | ±10% | GRM033B11E221KA01# | | | |
| | | | | ±20% | GRM033B11E221MA01# | | | |
| | | | 330pF | ±10% | GRM033B11E331KA01# | | | |
| | | | | ±20% | GRM033B11E331MA01# | | | |
| | | | 470pF | ±10% | GRM033B11E471KA01# | | | |
| | | | | ±20% | GRM033B11E471MA01# | | | |
| | | | 680pF | ±10% | GRM033B11E681KA01# | | | |
| | | | | ±20% | GRM033B11E681MA01# | | | |
| | | | 1000pF | ±10% | GRM033B11E102KA01# | | | |
| | | | | ±20% | GRM033B11E102MA01# | | | |
| | | | 1500pF | ±10% | GRM033B11E152KA01# | | | |
| | | | | ±20% | GRM033B11E152MA01# | | | |
| | | | X5R | 16Vdc | R | 220pF | ±10% | GRM033R11C222KA88# |
| | | | | | | | ±20% | GRM033R11C222MA88# |
| | | | | | 330pF | ±10% | GRM033R11C332KA88# | |
| | | | | | | ±20% | GRM033R11C332MA88# | |
| | | | | | X7R | 220pF | ±10% | GRM033R71C222KA88# |
| | | | | | | | ±20% | GRM033R71C222MA88# |
| | | | | | 330pF | ±10% | GRM033R71C332KA88# | |
| | | | | | | ±20% | GRM033R71C332MA88# | |
| | | B | | | 220pF | ±10% | GRM033B31C222KA87# | |
| | | | | | | ±20% | GRM033B31C222MA87# | |
| | | 330pF | | | ±10% | GRM033B31C332KA87# | | |
| | | | | | ±20% | GRM033B31C332MA87# | | |
| | | 1000pF | | ±10% | GRM033B31C103KA12# | | | |
| | | | | ±20% | GRM033B31C103MA12# | | | |
| | | 0.1 μF | | ±10% | GRM033B31C104KE84# | | | |
| | | | | ±20% | GRM033B31C104ME84# | | | |
| | | X5R | | 16Vdc | R | 1000pF | ±10% | GRM033R61C103KA12# |
| | | | | | | | ±20% | GRM033R61C103MA12# |
| | | | | | 0.1 μF | ±10% | GRM033R61C104KE84# | |
| | | | | | | ±20% | GRM033R61C104ME84# | |
| | | | | | B | 1000pF | ±10% | GRM033B61C103KA12# |
| | | | | | | | ±20% | GRM033B61C103MA12# |
| | | | | 0.1 μF | ±10% | GRM033B61C104KE84# | | |
| | | | | | ±20% | GRM033B61C104ME84# | | |
| | | | 10Vdc | R | 470pF | ±10% | GRM033R11A472KA01# | |
| | | | | | | ±20% | GRM033R11A472MA01# | |
| | | | | | 680pF | ±10% | GRM033R11A682KA01# | |
| | | | | ±20% | | GRM033R11A682MA01# | | |
| | | X7R | | 470pF | ±10% | GRM033R71A472KA01# | | |
| | | | | | ±20% | GRM033R71A472MA01# | | |
| | | | 680pF | ±10% | GRM033R71A682KA01# | | | |
| | | ±20% | | GRM033R71A682MA01# | | | | |
| B | 10Vdc | 470pF | ±10% | GRM033B11A472KA01# | | | | |
| | | | ±20% | GRM033B11A472MA01# | | | | |
| | | 680pF | ±10% | GRM033B11A682KA01# | | | | |
| | ±20% | | GRM033B11A682MA01# | | | | | |
| | 1000pF | ±10% | GRM033B11A103KA01# | | | | | |
| | | ±20% | GRM033B11A103MA01# | | | | | |
| 4700pF | | ±10% | GRM033B11A472KA01# | | | | | |
| | ±20% | GRM033B11A472MA01# | | | | | | |
| | ±20% | GRM033B11A472MA01# | | | | | | |

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# | | |
| | | X5R | | 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# | | | | |
| 6.3Vdc | R | 4700pF | ±10% | GRM033R10J472KA01# | | |
| | | 6800pF | ±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# | |
| | | | | ±20% | GRM033R70J472KA01# | |
| | | | 4700pF | ±10% | GRM033R70J682KA01# | |
| | | | | ±20% | GRM033R70J103KA01# | |
| | | | 6800pF | ±10% | GRM033R70J103KA01# | |
| | | | | ±20% | GRM033R70J103KA01# | |
| | | | X7R | 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% | GRM033B10J472KA01# | |
| | | | | ±20% | GRM033B10J682KA01# | |
| | | | 6800pF | ±10% | GRM033B10J103KA01# | |
| | | | | ±20% | GRM033B10J153KE01# | |
| | | | 10000pF | ±20% | GRM033B10J153ME01# | |
| | | | | ±10% | GRM033B10J223KE01# | |
| | | | 22000pF | ±20% | GRM033B10J223ME01# | |
| | | | | ±10% | GRM033B10J333KE01# | |
| | | | 33000pF | ±20% | GRM033B10J333ME01# | |
| | | | | ±10% | GRM033B30J473KE18# | |
| | | | 47000pF | ±20% | GRM033B30J473ME18# | |
| | | | | ±10% | GRM033R60J103KA01# | |
| | | X5R | 15000pF | ±10% | GRM033R60J153KE01# | |
| | | | | ±20% | GRM033R60J153ME01# | |
| | | | 22000pF | ±10% | GRM033R60J223KE01# | |
| | | | | ±20% | GRM033R60J223ME01# | |
| | | | 33000pF | ±10% | GRM033R60J333KE01# | |
| | | | | ±20% | GRM033R60J333ME01# | |
| | | | 47000pF | ±10% | GRM033R60J473KE19# | |
| | | | | ±20% | GRM033R60J473ME19# | |
| | | | 0.22 μF | ±20% | GRM033R60J224ME90# | |
| | | | | ±10% | 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
 GNW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# | | | | |
| | 2.5Vdc | X7T | 0.1 μF | ±10% | GRM152D70E104KE19# | | |
| | | | | ±20% | GRM152D70E104ME19# | | |
| | | | 0.22 μF | ±10% | GRM152D70E224KE19# | | |
| | | | | ±20% | GRM152D70E224ME19# | | |
| 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# | | |
| | ±20% | | | GRM15XB11E222MA86# | | | |
| | 3300pF | | ±10% | GRM15XR71C332KA86# | | | |
| | | ±20% | GRM15XR71C332MA86# | | | | |
| 16Vdc | X7R | 3300pF | ±10% | GRM15XR71C332KA86# | | | |
| | | | ±20% | GRM15XR71C332MA86# | | | |

| 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% | GRM15XR71C472KA86# | | | |
| | | | 6800pF | ±10% | GRM15XR71C682KA86# | | | |
| | | | | ±20% | GRM15XR71C682MA86# | | | |
| | | B | 10000pF | ±10% | GRM15XR71C103KA86# | | | |
| | | | | ±20% | GRM15XR71C103MA86# | | | |
| | | | 3300pF | ±10% | GRM15XB11C332KA86# | | | |
| | | | | ±20% | GRM15XB11C332MA86# | | | |
| | | | 4700pF | ±10% | GRM15XB11C472KA86# | | | |
| | | | | ±20% | GRM15XB11C472MA86# | | | |
| | 6800pF | ±10% | GRM15XB11C682KA86# | | | | | |
| | | ±20% | GRM15XB11C682MA86# | | | | | |
| | | 10000pF | ±10% | GRM15XB11C103KA86# | | | | |
| | | | ±20% | GRM15XB11C103MA86# | | | | |
| | | | 10Vdc | X5R | 15000pF | ±10% | GRM15XR61A153KA86# | |
| | | | | | | ±20% | GRM15XR61A153MA86# | |
| | 22000pF | | | | ±10% | GRM15XR61A223KA86# | | |
| | | | | ±20% | GRM15XR61A223MA86# | | | |
| | 33000pF | ±10% | | GRM15XR61A333KA86# | | | | |
| | | ±20% | | GRM15XR61A333MA86# | | | | |
| | 0.33mm | 10Vdc | B | 1.0 μF | ±20% | GRM153B31A105ME95# | Derating | |
| | | | | | ±10% | GRM153R61A105ME95# | Derating | |
| 6.3Vdc | | | X6T | 1.0 μF | ±20% | GRM153D80J105ME95# | Derating | |
| | | ±10% | | | GRM153B30J105ME95# | | | |
| | | X5R | 1.0 μF | ±20% | GRM153R60J105ME95# | | | |
| ±10% | | | | GRM153D80G105ME95# | | | | |
| 4Vdc | X6T | | 1.0 μF | ±20% | GRM153D80G105ME95# | | | |
| | | ±10% | | GRM153R60G105ME95# | | | | |
| | 50Vdc | X7R | 220pF | ±10% | GRM155R72A221KA01# | | | |
| ±20% | | | | GRM155R72A221MA01# | | | | |
| 330pF | | | ±10% | GRM155R72A331KA01# | | | | |
| | ±20% | | GRM155R72A331MA01# | | | | | |
| 470pF | ±10% | | GRM155R72A471KA01# | | | | | |
| | ±20% | | GRM155R72A471MA01# | | | | | |
| 680pF | ±10% | | GRM155R72A681KA01# | | | | | |
| | ±20% | | GRM155R72A681MA01# | | | | | |
| 1000pF | ±10% | | GRM155R72A102KA01# | | | | | |
| | ±20% | | GRM155R72A102MA01# | | | | | |
| 1500pF | ±10% | | GRM155R72A152KA01# | | | | | |
| | ±20% | | GRM155R72A152MA01# | | | | | |
| 2200pF | ±10% | GRM155R72A222KA01# | | | | | | |
| | ±20% | GRM155R72A222MA01# | | | | | | |
| 3300pF | ±10% | GRM155R72A332KA01# | | | | | | |
| | ±20% | GRM155R72A332MA01# | | | | | | |
| 4700pF | ±10% | GRM155R72A472KA01# | | | | | | |
| | ±20% | GRM155R72A472MA01# | | | | | | |
| 50Vdc | R | 220pF | ±10% | GRM155R11H221KA01# | | | | |
| | | | ±20% | GRM155R11H221MA01# | | | | |
| | | 330pF | ±10% | GRM155R11H331KA01# | | | | |
| | | | ±20% | GRM155R11H331MA01# | | | | |
| | | 470pF | ±10% | GRM155R11H471KA01# | | | | |
| | | | ±20% | GRM155R11H471MA01# | | | | |
| | 680pF | ±10% | GRM155R11H681KA01# | | | | | |
| | | ±20% | GRM155R11H681MA01# | | | | | |
| | 1000pF | ±10% | GRM155R11H102KA01# | | | | | |
| | | ±20% | GRM155R11H102MA01# | | | | | |
| | 1500pF | ±10% | GRM155R11H152KA01# | | | | | |
| | | ±20% | GRM155R11H152MA01# | | | | | |
| X7R | 220pF | ±10% | GRM155R71H221KA01# | | | | | |
| | | ±20% | GRM155R71H221MA01# | | | | | |
| | 330pF | ±10% | GRM155R71H331KA01# | | | | | |
| | | ±20% | GRM155R71H331MA01# | | | | | |
| | 470pF | ±10% | GRM155R71H471KA01# | | | | | |
| | | ±20% | GRM155R71H471MA01# | | | | | |
| 680pF | ±10% | GRM155R71H681KA01# | | | | | | |
| | ±20% | GRM155R71H681MA01# | | | | | | |
| 1000pF | ±10% | GRM155R71H102KA01# | | | | | | |
| | ±20% | GRM155R71H102MA01# | | | | | | |
| 1500pF | ±10% | GRM155R71H152KA01# | | | | | | |
| | ±20% | GRM155R71H152MA01# | | | | | | |

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# Derating | | |
| | | | ±20% | GRM155B31E105MA12# Derating | | |
| | X5R | 68000pF | ±10% | GRM155R61E683KA87# | | |
| | | | ±20% | GRM155R61E683MA87# | | |
| | | 0.1 μF | ±10% | GRM155R61E104KA87# | | |
| | | | ±20% | GRM155R61E104MA87# | | |
| | | 1.0 μF | ±10% | GRM155R61E105KA12# Derating | | |
| | | | ±20% | GRM155R61E105MA12# Derating | | |
| | | 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# | | | |
| | 0.22 μF | ±10% | GRM155R71C224KA12# | | | |
| | B | 33000pF | ±10% | GRM155B11C333KA01# | | |
| | | 47000pF | ±10% | GRM155B11C473KA01# | | |
| | | 68000pF | ±10% | GRM155B31C683KA87# | | |
| 16Vdc | 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# | | |
| | | 0.22 μF | ±10% | 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# | | | |
| | | 0.47 μF | ±10% | GRM155C80G474KE01# | | | | |
| | | | ±20% | GRM155C80G474ME01# | | | | |
| | | X6T | 2.2 μF | ±10% | GRM155D80G225KE95# | | | |
| | | | | ±20% | GRM155D80G225ME95# | | | |
| | B | | 4.7 μF | ±20% | GRM155B30J475ME47# | Degrating | | |
| | | | | ±10% | GRM155R60J475ME47# | Degrating | | |
| | | | 4Vdc | B | 4.7 μF | ±20% | GRM155B30G475ME47# | |
| | | | | | X5R | 4.7 μF | ±20% | GRM155R60G475ME47# |
| | 2.5Vdc | X6T | 4.7 μF | ±20% | GRM155D80E475ME47# | Degrating | | |
| | | | | | | | | |
| | 0.6mm | 6.3Vdc | B | 4.7 μF | ±20% | GRM155B30J475ME47# | Degrating | |
| | | | | X5R | 4.7 μF | ±20% | GRM155R60J475ME47# | Degrating |
| | | 4Vdc | B | 4.7 μF | ±20% | GRM155B30G475ME47# | | |
| | | | | X5R | 4.7 μF | ±20% | GRM155R60G475ME47# | |
| 2.5Vdc | X6T | 4.7 μF | ±20% | GRM155D80E475ME47# | Degrating | | | |
| | | | | | | | | |
| 0.7mm | 4Vdc | X5R | 10 μF | ±20% | GRM155R60G106ME44# | | | |
| | 2.5Vdc | X5R | 10 μF | ±20% | 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# | | |
| | | | X7R | 220pF | ±10% | GRM188R72A221KA01# | |
| | 330pF | | | | ±10% | GRM188R72A331KA01# | |
| | 0.9mm | 100Vdc | X7R | 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

(→ ■ 1.6×0.8mm)

| 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% |
| | | | | ±20% | GRM188C81E105MAAD# | | | | | | ±20% | GRM188C81C105MA12# |
| | | | | ±20% | GRM188C81E105MAAD# | | | | | ±10% | GRM188C81C225KA12# | |
| | | | ±20% | GRM188C81E105MAAD# | | | | ±20% | GRM188C81C225MA12# | | | |
| | | X6S | 1.0 μF | ±10% | GRM188B11E222KA01# | | | B | 0.15 μF | ±10% | GRM188B11C154KA01# | |
| | | | | ±10% | GRM188B11E332KA01# | | | | 0.22 μF | ±10% | GRM188B11C224KA01# | |
| | | | | ±10% | GRM188B11E472KA01# | | | | 0.33 μF | ±10% | GRM188B11C334KA01# | |
| | | | | ±10% | GRM188B11E682KA01# | | | | | ±20% | GRM188B11C334MA01# | |
| | | | | ±10% | GRM188B11E103KA01# | | | | 0.68 μF | ±10% | GRM188B31C684KA75# | |
| | | | | ±20% | GRM188B11E103MA01# | | | | | ±20% | GRM188B31C684MA75# | |
| | | | | ±10% | GRM188B11E153KA01# | | | | 1.0 μF | ±10% | GRM188B31C105KA92# | |
| | | | | ±20% | GRM188B11E153MA01# | | | | | ±20% | GRM188B31C105MA92# | |
| | | | | ±20% | GRM188B11E223KA01# | | | | 2.2 μF | ±10% | GRM188B31C225KE14# | |
| | | | | ±20% | GRM188B11E223MA01# | | | | X5R | 0.22 μF | ±10% | GRM188R61C224KA88# |
| | | | ±10% | GRM188B11E333KA01# | 0.68 μF | | | ±10% | | GRM188R61C684KA75# | | |
| | | | ±20% | GRM188B11E333MA01# | | | | ±20% | | GRM188R61C684MA75# | | |
| | | | ±10% | GRM188B11E473KA01# | 1.0 μF | | | ±10% | | GRM188R61C105KA93# | | |
| | | | ±20% | GRM188B11E473MA01# | | | | ±10% | GRM188R61C225KE15# | | | |
| | | | ±10% | GRM188B11E683KA01# | 10Vdc | | | X7R | 0.33 μF | ±10% | GRM188R71A334KA61# | |
| | | | ±20% | GRM188B11E683MA01# | | | | | | ±20% | GRM188R71A334MA61# | |
| | | | ±10% | GRM188B11E104KA01# | | | | | | ±10% | GRM188R71A474KA61# | |
| | | | ±20% | GRM188B11E104MA01# | | | | | | ±20% | GRM188R71A474MA61# | |
| | | | ±10% | GRM188B11E154KA01# | | | | | | ±10% | GRM188R71A684KA61# | |
| | | | ±10% | GRM188B31E224KA87# | | | | | | ±20% | GRM188R71A684MA61# | |
| | | | ±10% | GRM188B31E474KA75# | | | | | | ±10% | GRM188R71A225KE15# | |
| | | | ±20% | GRM188B31E474MA75# | | | | | | ±20% | GRM188R71A225ME15# | |
| | | | ±10% | GRM188B31E684KA75# | | | | | X7T | 2.2 μF | ±10% | GRM188D71A225KE34# |
| | | | ±20% | GRM188B31E684MA75# | | | | | | | ±20% | GRM188D71A225ME34# |
| | | | ±10% | GRM188B31E105KA75# | X6S | | | 2.2 μF | ±10% | GRM188C81A225KE34# | | |
| | | | ±20% | GRM188B31E105MA75# | | | | | ±20% | GRM188C81A225ME34# | | |
| | | | ±10% | GRM188B31E225KA12# | B | | | 0.33 μF | ±10% | GRM188B11A334KA61# | | |
| | | | ±20% | GRM188B31E225MA12# | | | | | ±20% | GRM188B11A334MA61# | | |
| | | X5R | 0.1 μF | ±10% | | | | GRM188R61E104KA01# | 0.68 μF | ±10% | GRM188B11A684KA61# | |
| | | | 0.22 μF | ±10% | | | | GRM188R61E224KA88# | | ±20% | GRM188B11A684MA61# | |
| | | | 0.47 μF | ±10% | | | | GRM188R61E474KA12# | 2.2 μF | ±10% | GRM188B31A225KE33# | |
| | | | | ±20% | | | | GRM188R61E474MA12# | | ±20% | GRM188B31A225ME33# | |
| | | | 0.68 μF | ±10% | | | | GRM188R61E684KA75# | X5R | 0.33 μF | ±10% | GRM188R61A334KA61# |
| | | | | ±20% | | | | GRM188R61E684MA75# | | | ±20% | GRM188R61A334MA61# |
| | | | 1.0 μF | ±10% | | | | GRM188R61E105KA12# | | 0.68 μF | ±10% | GRM188R61A684KA61# |
| | | | | ±20% | | | | GRM188R61E105MA12# | | | ±20% | GRM188R61A684MA61# |
| | | | | ±10% | GRM188R61E225KA12# | | | | ±10% | GRM188R61A225KE34# | | |
| | | | | ±20% | GRM188R61E225MA12# | | | | ±20% | GRM188R61A225ME34# | | |
| | | 16Vdc | R | 0.15 μF | ±10% | | | GRM188R11C154KA01# | 6.3Vdc | X7R | 1.0 μF | ±10% |
| | 0.22 μF | | | ±10% | GRM188R11C224KA01# | | ±20% | GRM188R70J105MA01# | | | | |
| | 0.33 μF | | | ±10% | GRM188R11C334KA01# | X7S | 2.2 μF | ±10% | | | GRM188C70J225KE20# | |
| | 0.47 μF | | | ±10% | GRM188R11C474KA88# | | | ±20% | | | GRM188C70J225ME20# | |
| | X7R | | 0.15 μF | ±10% | GRM188R71C154KA01# | X6S | 2.2 μF | ±10% | | GRM188C80J225KE19# | | |
| | | | 0.22 μF | ±10% | GRM188R71C224KA01# | | | ±20% | | GRM188C80J225ME19# | | |

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% | GRM188R61E475KE11# | |
| | 16Vdc | B | 4.7 μF | ±10% | GRM188B31C475KAAJ# | Degrating |
| | | | | ±20% | GRM188B31C475MAAJ# | Degrating |
| | | | X5R | 4.7 μF | ±10% | GRM188R61C475KAAJ# |
| | | X5R | 4.7 μF | ±20% | GRM188R61C475MAAJ# | Degrating |
| | | | | ±20% | GRM188R61C475MAAJ# | Degrating |
| | | | B | 10 μF | ±20% | GRM188B31A106ME69# |
| | 10Vdc | X5R | 4.7 μF | ±10% | GRM188R6YA475KE15# | |
| | | | | ±20% | GRM188R6YA475ME15# | |
| | | | X5R | 4.7 μF | ±10% | GRM188R61E475KE15# |
| | | X5R | 4.7 μF | ±20% | GRM188R61E475ME15# | |
| ±20% | | | | GRM188R61E475ME15# | | |
| B | | | 10 μF | ±20% | GRM188R61E106MA73# | |
| 16Vdc | X6S | 10 μF | ±20% | GRM188C81C106MA73# | | |
| | | | ±20% | GRM188R61C106MA73# | | |
| | X5R | 10 μF | ±20% | GRM188R61C106MA73# | | |
| | | | ±20% | GRM188R61C106MA73# | | |
| | X7T | 10 μF | ±20% | GRM188D71A106MA73# | | |
| | | | ±20% | GRM188C81A106MA73# | | |
| 6.3Vdc | X7T | 10 μF | ±20% | GRM188D70J106MA73# | | |
| | | | ±20% | GRM188D70J106MA73# | | |
| | | B | 22 μF | ±20% | GRM188B30J226MEA0# | Degrating |
| | X5R | 22 μF | ±20% | GRM188R60J226MEA0# | Degrating | |
| | | | ±20% | GRM188R60J226MEA0# | Degrating | |
| | | X6S | 22 μF | ±20% | GRM188C80G226MEA0# | Degrating |
| 4Vdc | X6S | 22 μF | ±20% | GRM188C80G226MEA0# | Degrating | |
| | | | ±20% | GRM188C80G226MEA0# | Degrating | |
| | | B | 22 μF | ±20% | GRM188B30G226MEA0# | |
| | X5R | 22 μF | ±20% | GRM188R60G226MEA0# | | |
| | | | ±20% | GRM188R60G226MEA0# | | |
| | | X6S | 22 μF | ±20% | GRM188C80G226MEA0# | |

■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# | |
| 0.95mm | 100Vdc | X7R | 10000pF | ±10% | GRM219R72A103KA01# | |
| | | | | ±20% | GRM219R72A103MA01# | |
| 0.95mm | 50Vdc | R | 33000pF | ±10% | GRM219R11H333KA01# | |
| | | | | ±10% | GRM219R11H333KA01# | |
| | | | X7R | 10000pF | ±10% | GRM219R71H103KA01# |
| | | X7R | 10000pF | ±20% | GRM219R71H103MA01# | |
| | | | | ±20% | GRM219R71H103MA01# | |
| | | | X7R | 15000pF | ±10% | GRM219R71H153KA01# |
| | | X7R | 15000pF | ±20% | GRM219R71H153MA01# | |
| | | | | ±20% | GRM219R71H153MA01# | |
| | | | X7R | 33000pF | ±10% | GRM219R71H333KA01# |
| | B | 33000pF | ±10% | GRM219B11H333KA01# | | |
| | | | | ±10% | GRM219B11H333KA01# | |
| | | | X7R | 0.33 μF | ±10% | GRM219R71H334KA88# |
| | | X7R | 0.33 μF | ±10% | GRM219R71H334KA88# | |
| | | | | ±10% | GRM219R71H334KA88# | |
| | | | B | 33000pF | ±10% | GRM219B11H333KA01# |
| | | B | 0.33 μF | ±10% | GRM219B31H334KA87# | |
| | | | | ±20% | GRM219B31H334MA87# | |
| | | | X7R | 1.0 μF | ±10% | GRM219B31H105KA73# |
| X7R | 1.0 μF | ±20% | GRM219B31H105MA73# | | | |
| | | ±20% | GRM219B31H105MA73# | | | |
| | B | 2.2 μF | ±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# | | |
| | | | | | ±20% | GRM219R61H105MA73# | | |
| | | | X5R | 2.2 μF | ±10% | GRM219R61H225KE15# | | |
| | | | | | ±20% | GRM219R61H225ME15# | | |
| | | 35Vdc | X6S | 2.2 μF | ±10% | GRM219C8YA225KE15# | | |
| | | | | | ±20% | GRM219C8YA225ME15# | | |
| | | | | X5R | 4.7 μF | ±10% | GRM219R6YA475KA73# | Degrating |
| | | | | | | ±20% | GRM219R6YA475MA73# | Degrating |
| | | | | X5R | 4.7 μF | ±10% | GRM219R6YA475KA73# | Degrating |
| | | | | | | ±20% | GRM219R6YA475MA73# | Degrating |
| | 25Vdc | | R | 68000pF | ±10% | GRM219R11E683KA01# | | |
| | | | | | ±10% | GRM219R11E683KA01# | | |
| | | | | X7R | 68000pF | ±10% | GRM219R71E683KA01# | |
| | | | X7R | 0.1 μF | ±10% | GRM219R71E104KA01# | | |
| | | | | | ±20% | GRM219R71E104MA01# | | |
| | | | | X7R | 0.68 μF | ±10% | GRM219R71E684KA88# | |
| | 25Vdc | X6S | 2.2 μF | ±10% | GRM219C81E225KE15# | | | |
| | | | | ±20% | GRM219C81E225ME15# | | | |
| | | | B | 0.47 μF | ±10% | GRM219B31E474KA88# | | |
| | | | | | ±10% | GRM219B31E474KA88# | | |
| | | | X5R | 0.68 μF | ±10% | GRM219B31E684KA88# | | |
| | | | | | ±10% | GRM219B31E684KA88# | | |
| | | X5R | 1.0 μF | ±10% | GRM219B31E105KA88# | | | |
| | | | | ±10% | GRM219B31E105KA88# | | | |
| | | | 2.2 μF | ±10% | GRM219B31E225KA75# | | | |
| | | | | ±20% | GRM219B31E225MA75# | | | |
| | | | 10 μF | ±10% | GRM219B31E106KA12# | Degrating | | |
| | | | | ±20% | GRM219B31E106MA12# | Degrating | | |
| | 16Vdc | R | 0.68 μF | ±10% | GRM219R11C684KA01# | | | |
| | | | | ±10% | GRM219R11C684KA01# | | | |
| | | | X7R | 0.33 μF | ±10% | GRM219R71C334KA88# | | |
| | | | | | ±10% | GRM219R71C334KA88# | | |
| | | | X7R | 0.68 μF | ±10% | GRM219R71C684KA01# | | |
| | | | | | ±10% | GRM219R71C684KA01# | | |
| | | X6S | 4.7 μF | ±10% | GRM219C81C475KA73# | | | |
| | | | | ±20% | GRM219C81C475MA73# | | | |
| | | | B | 0.68 μF | ±10% | GRM219B11C684KA01# | | |
| | | | | | ±10% | GRM219B11C684KA01# | | |
| | | | X5R | 4.7 μF | ±10% | GRM219R61C475KE15# | | |
| | | | | | ±10% | GRM219R61C475KE15# | | |
| | 10Vdc | X7R | 2.2 μF | ±10% | GRM219R71A225KE15# | | | |
| | | | | ±20% | GRM219R71A225ME15# | | | |
| | | | X7T | 4.7 μF | ±10% | GRM219D71A475KE15# | Degrating | |
| | | | | | ±20% | GRM219D71A475ME15# | Degrating | |
| | | | B | 22 μF | ±20% | GRM219B31A226MEA0# | Degrating | |
| | | | | | ±20% | GRM219B31A226MEA0# | Degrating | |
| 6.3Vdc | | X6S | 10 μF | ±10% | GRM219C80J106KE39# | | | |
| | | | | ±20% | GRM219C80J106ME39# | | | |
| | | | B | 22 μF | ±20% | GRM219B30J226ME47# | Degrating | |
| | | X5R | 22 μF | ±20% | GRM219R60J226ME47# | Degrating | | |
| | | | | ±20% | GRM219R60J226ME47# | Degrating | | |
| | | | X6S | 22 μF | ±20% | GRM219C80J226ME47# | 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
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# | | | |
| | | | 15000pF | ±10% | GRM21BR72A223KA01# | | | |
| | | | | ±10% | GRM21BR72A333KA01# | | | |
| | | | 47000pF | ±10% | GRM21BR72A473KA01# | | | |
| | | | | ±10% | GRM21BR72A683KAC4# | | | |
| | | | 68000pF | ±10% | GRM21BR72A683MAC4# | | | |
| | | | | ±20% | GRM21BR72A104KAC4# | | | |
| | | | 0.1 μF | ±10% | GRM21BR72A104MAC4# | | | |
| | | | | ±20% | GRM21BR72A104MAC4# | | | |
| | | | 50Vdc | R | 47000pF | ±10% | GRM21BR11H473KA01# | |
| | | | | | | ±10% | GRM21BR11H683KA01# | |
| | | | | | 68000pF | ±10% | GRM21BR11H104KA01# | |
| | | | | | | ±20% | GRM21BR11H104MA01# | |
| | | | | X7R | 47000pF | ±10% | GRM21BR71H473KA01# | |
| | | | | | | ±10% | GRM21BR71H683KA01# | |
| | 0.1 μF | ±10% | | | GRM21BR71H104KA01# | | | |
| | | ±20% | | | GRM21BR71H104MA01# | | | |
| | B | 47000pF | ±10% | GRM21BB11H473KA01# | | | | |
| | | | ±10% | GRM21BB11H683KA01# | | | | |
| | | 0.1 μF | ±10% | GRM21BB11H104KA01# | | | | |
| | | | ±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# | | | |
| | 0.15 μF | | ±10% | GRM21BR11E154KA01# | | | | |
| | | | ±20% | GRM21BR11E154MA01# | | | | |
| | X7R | 0.1 μF | ±10% | GRM21BR71E104KA01# | | | | |
| | | | ±10% | GRM21BR71E154KA01# | | | | |
| | | 0.15 μF | ±10% | GRM21BR71E154KA01# | | | | |
| | | | ±10% | GRM21BR71E154MA01# | | | | |
| | X6S | 4.7 μF | ±10% | GRM21BC81E475KA12# | | | | |
| | | | ±20% | GRM21BC81E475MA12# | | | | |
| | | 0.15 μF | ±10% | GRM21BB11E154KA01# | | | | |
| | | | ±10% | GRM21BB11E224KA01# | | | | |
| | B | 0.22 μF | ±10% | GRM21BB11E224KA01# | | | | |
| | | | ±10% | GRM21BB11E334KA01# | | | | |
| | | 0.33 μF | ±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# | | | |
| | | | 4.7 μF | ±10% | GRM21BB31E475KA75# | | | |
| | | | | ±20% | GRM21BB31E475MA75# | | | |
| | | | X5R | 2.2 μF | ±10% | GRM21BR61E225KA12# | | |
| | | | | | ±20% | GRM21BR61E225MA12# | | |
| | | 4.7 μF | ±10% | GRM21BR61E475KA12# | | | | |
| | | | ±20% | GRM21BR61E475MA12# | | | | |
| | | 16Vdc | X7R | 2.2 μF | ±10% | GRM21BR71C225KA12# | | |
| | | | | | ±20% | GRM21BR71C225MA12# | | |
| | | | | X6S | 4.7 μF | ±10% | GRM21BC81C475KA88# | |
| | | | B | | | 2.2 μF | ±10% | GRM21BB31C225KA87# |
| | 4.7 μF | | ±10% | GRM21BB31C475KA87# | | | | |
| | | | 10 μF | ±10% | GRM21BB31C106KE15# | | | |
| | ±20% | GRM21BB31C106ME15# | | | | | | |
| | X5R | 2.2 μF | ±10% | GRM21BR61C225KA88# | | | | |
| | | | ±10% | GRM21BR61C475KA88# | | | | |
| | | 10 μF | ±10% | GRM21BR61C106KE15# | | | | |
| | ±20% | | GRM21BR61C106ME15# | | | | | |
| | 10Vdc | X6S | 10 μF | ±10% | GRM21BC81A106KE18# | | | |
| | | | | ±20% | GRM21BC81A106ME18# | | | |
| | 6.3Vdc | X6S | 10 μF | ±10% | GRM21BC80J106KE19# | | | |
| | | | | ±20% | GRM21BC80J106ME19# | | | |
| | 1.4mm | 100Vdc | X7R | 0.47 μF | ±10% | GRM21BR72A474KA73# | | |
| ±10% | | | | | GRM21BB31H225KA73# | | | |
| 2.2 μF | | | | ±10% | GRM21BB31H225MA73# | | | |
| | | | | ±10% | GRM21BB31H475KE51# | | | |
| 4.7 μF | | | | ±10% | GRM21BB31H475ME51# | | | |
| | | | | ±20% | GRM21BB31H475ME51# | | | |
| X5R | | | 2.2 μF | ±10% | GRM21BR61H225KA73# | | | |
| | | | | ±20% | GRM21BR61H225MA73# | | | |
| | | | 4.7 μF | ±10% | GRM21BR61H475KE51# | | | |
| | | | | ±20% | GRM21BR61H475ME51# | | | |
| | | | 25Vdc | R | 1.0 μF | ±10% | GRM21BR11E105KA99# | |
| | | | | | | ±10% | GRM21BR71E105KA99# | |
| X7R | | 1.0 μF | ±10% | GRM21BR71E225KA73# | | | | |
| | | | ±10% | GRM21BB31E105KA98# | | | | |
| B | | 1.0 μF | ±10% | GRM21BB31E106KA73# | | | | |
| | | | ±20% | GRM21BB31E106MA73# | | | | |
| X5R | | 10 μF | ±10% | GRM21BR61E106KA73# | | | | |
| | | | ±20% | GRM21BR61E106MA73# | | | | |
| 16Vdc | | X7R | 4.7 μF | ±10% | GRM21BR71C475KA73# | | | |
| | | | | ±20% | GRM21BR71C475MA73# | | | |
| | | | X6S | 10 μF | ±10% | GRM21BC81C106KA73# | | |
| | | ±20% | | | GRM21BC81C106MA73# | | | |
| | | 10Vdc | X7R | 4.7 μF | ±10% | GRM21BR71A475KA73# | | |
| | | | | | ±20% | GRM21BR71A475MA73# | | |
| 10 μF | ±10% | | | GRM21BR71A106KE51# | | | | |
| | ±20% | | GRM21BR71A106ME51# | | | | | |
| B | 22 μF | | ±20% | GRM21BB31A226ME51# | Derating | | | |
| | | | ±20% | GRM21BB31A226ME51# | Derating | | | |
| | 6.3Vdc | X7R | 10 μF | ±10% | GRM21BR70J106KE76# | | | |
| ±20% | | | | GRM21BR70J106ME76# | | | | |
| X6S | | 22 μF | ±20% | GRM21BC80J226ME51# | Derating | | | |
| | | | ±20% | GRM21BC80J226ME51# | Derating | | | |
| B | | 22 μF | ±20% | GRM21BB30J226ME38# | | | | |
| | | | ±20% | GRM21BR60J226ME39# | | | | |

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

(→ ■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# |
| | 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# | |
| | | 25Vdc | B | 2.2 μF | ±10% | GRM31MB31E225KA92# |
| 1.8mm | 100Vdc | X7R | 1.0 μF | ±10% | GRM31CR72A105KA01# | |
| | | | 50Vdc | X7R | 2.2 μF | ±10% |
| | | | 4.7 μF | | ±10% | GRM31CR71H475KA12# |
| | | B | 2.2 μF | ±10% | GRM31CB31H225KA87# | |
| | | | | ±20% | GRM31CB31H225MA87# | |
| | | | 4.7 μF | ±10% | GRM31CB31H475KA12# | |
| | | | ±20% | GRM31CB31H475MA12# | | |
| | | X5R | 2.2 μF | ±10% | GRM31CR61H225KA88# | |
| | 25Vdc | 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# | | | |
| X5R | 10 μF | ±10% | GRM31CR61E106KA12# | | | |
| | 22 μF | ±20% | GRM31CR61E226ME15# | | | |
| 16Vdc | R | 4.7 μF | ±20% | GRM31CR11C475MA01# | | |
| | | X7R | 4.7 μF | ±20% | GRM31CR71C475MA01# | |
| | | 10 μF | ±10% | GRM31CR71C106KAC7# | | |
| | | ±20% | GRM31CR71C106MAC7# | | | |
| | X6S | 22 μF | ±20% | GRM31CC81C226ME15# | | |
| | | B | 10 μF | ±10% | GRM31CB31C106KA88# | |
| | 22 μF | ±20% | GRM31CB31C226ME15# | | | |
| X5R | 10 μF | ±10% | GRM31CR61C106KA88# | | | |
| | 22 μF | ±20% | GRM31CR61C226ME15# | | | |
| 10Vdc | X7R | 22 μF | ±20% | GRM31CR71A226ME15# | | |
| | | X6S | 22 μF | ±20% | GRM31CC81A226ME19# | |
| | B | 22 μF | ±20% | GRM31CB31A226ME19# | | |
| | | 47 μF | ±20% | GRM31CB31A476ME15# | | |
| | X5R | 22 μF | ±20% | GRM31CR61A226ME19# | | |
| | | 47 μF | ±20% | GRM31CR61A476ME15# | | |
| 6.3Vdc | X7R | 22 μF | ±20% | GRM31CR70J226ME19# | | |
| | | X7U | 47 μF | ±20% | GRM31CE70J476ME15# | Derating |
| | X6S | 22 μF | ±20% | GRM31CC80J226ME19# | | |
| | | 47 μF | ±20% | GRM31CC80J476ME18# | | |
| B | 47 μF | ±20% | GRM31CB30J476ME18# | | | |
| | X5R | 47 μF | ±20% | GRM31CR60J476ME19# | | |
| 4Vdc | X7U | 47 μF | ±20% | GRM31CE70G476ME15# | | |
| | | X6S | 47 μF | ±20% | GRM31CC80G476ME19# | |
| 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 | 100 μF | ±20% | GRM31CE70G107ME39# | Derating |
| | | | X6T | 100 μF | ±20% | GRM31CD80G107ME39# |
| X5R | 100 μF | ±20% | GRM31CR60G107ME39# | | | |

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# | Derating | |
| | 4Vdc | X6T | 150 μF | ±20% | GRM32RD80G157ME15# | Derating | |
| | | 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# | | |
| | 10Vdc | X6S | 22 μF | ±20% | GRM32NC81A226ME19# | | |
| 1.8mm | 100Vdc | X7R | 0.68 μF | ±10% | GRM32CR72A684KA01# | | |
| | | | 1.0 μF | ±10% | GRM32CR72A105KA35# | | |
| 2.2mm | 25Vdc | X7R | 10 μF | ±10% | GRM32DR71E106KA12# | | |
| | | X6S | 10 μF | ±10% | GRM32DC81E106KA12# | | |
| 2.7mm | 100Vdc | X7R | 2.2 μF | ±10% | GRM32ER72A225KA35# | | |
| | | | | ±20% | GRM32ER72A225MA35# | | |
| | | 50Vdc | X7R | 4.7 μF | ±10% | GRM32ER71H475KA88# | |
| | | | | | ±10% | GRM32ER71H106KA12# | |
| | B | | 4.7 μF | ±10% | GRM32EB31H475KA87# | | |
| | | | | ±10% | GRM32EB31H106KA12# | | |
| | 35Vdc | X7R | 10 μF | ±10% | GRM32ER61H106KA12# | | |
| | | | | ±20% | GRM32ER61H106MA12# | | |
| | | B | 10 μF | ±10% | GRM32EB31Y106KA12# | | |
| | | | | ±10% | GRM32EB31Y106MA12# | | |
| | 25Vdc | X7R | 22 μF | ±20% | GRM32ER71E226ME15# | | |
| | | | | ±20% | GRM32EC81E226ME15# | | |
| | | B | 22 μF | ±20% | GRM32EB31E226ME15# | | |
| | | | | ±20% | GRM32ER61E226ME15# | | |
| | 16Vdc | X7R | 22 μF | ±20% | GRM32ER71C226MEA8# | | |
| | | | | ±20% | GRM32EC81C476ME15# | Derating | |
| | | B | 22 μF | ±20% | GRM32EB31C226ME16# | | |
| | | | | ±20% | GRM32EB31C476ME15# | | |
| | 10Vdc | X7R | 47 μF | ±20% | GRM32ER71A476ME15# | | |
| | | | | ±20% | GRM32EC81A476ME19# | | |
| B | | 47 μF | ±20% | GRM32EB31A476ME20# | | | |
| | | | ±20% | GRM32ER61A476ME20# | | | |
| 6.3Vdc | X7R | 47 μF | ±20% | GRM32ER70J476ME20# | | | |
| | | | ±20% | GRM32EE70J107ME15# | Derating | | |
| | X6S | 47 μF | ±20% | GRM32EC80J476ME64# | | | |
| | | | ±20% | GRM32EC80J107ME20# | | | |
| | B | 100 μF | ±20% | GRM32EB30J107ME16# | | | |
| | | | ±20% | GRM32ER60J107ME20# | | | |
| 4Vdc | X7U | 100 μF | ±20% | GRM32EE70G107ME19# | | | |
| | | | ±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

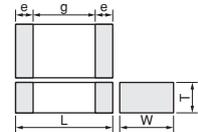
製品情報

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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・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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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

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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

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

次ページに続く

前ページより続く

| 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 |
| GRM42A7U3F560JW31L | 3150Vdc | U2J (EIA) | 56pF±5% | 4.5 | 2.0 | 1 | 2.9mm | 0.3mm以上 |
| 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

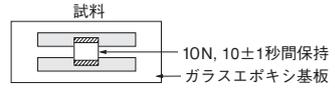
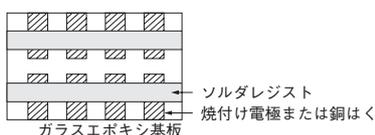
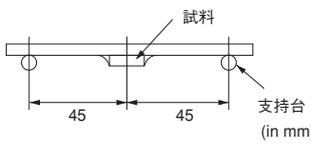
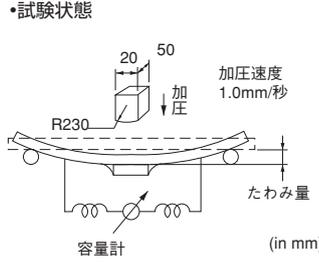
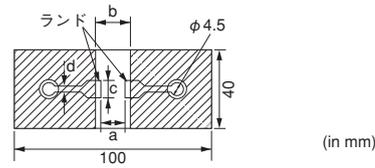
用途限定品

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

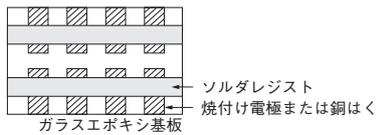
| No. | 項目 | 規格値 | 試験条件 (JIS C 5101-1) 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|----------|--|---|------------------|---------|------|------------|----------|------------------|------------|----------|------------------|----------|-----|--------|------|-----|---------|-----|-----|-----|---------|-----|-----|-----|---------|-----|-----|-----|---------|-----|-----|-----|---------|-----|-----|-----|
| 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 < 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℃) O+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 (℃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 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。  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | 耐振性 | 外觀 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。  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 静電容量 規定の許容差内にあります。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Q | 1000以上 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 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">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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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汎用品 GRM/GRJ/GR3シリーズ
用途限定品
電用品安全法準拠品 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 | | | | | | | | | | | | | | | |
|---------|-----------|-------------------------|---|-----------|--------|--------|---|----------|------|---|----|-----|---|----------|------|---|----|-----|
| 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

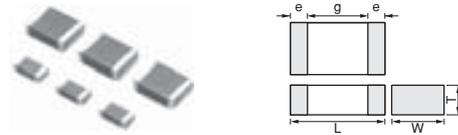
1. 積層構造により、高耐圧ながら、大容量化・小型化を実現しました。
2. 外部電極にはSnめっきが施してあり、はんだ付け性にすぐれます。
3. GRM18/21/31タイプはフロー / リフローはんだ付けに、他のタイプはリフローはんだ付けに対応しています。

■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 | | | 2.2 |
| GRM43D | | | 2.0 +0,-0.3 | | | |
| GRM55D | 5.7 ±0.4 | 5.0 ±0.4 | 2.0 +0,-0.3 | 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 |

前ページより続く

| 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 μ F \pm 10% | 5.7 | 5.0 | 2 | 3.2mm | 0.3mm以上 |
| GRM55DR72E684KW01L | 250Vdc | X7R (EIA) | 0.68 μ F \pm 10% | 5.7 | 5.0 | 2 | 3.2mm | 0.3mm以上 |
| GRM55DR72E105KW01L | 250Vdc | X7R (EIA) | 1.0 μ 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 μ F \pm 10% | 4.5 | 3.2 | 2 | 2.2mm | 0.3mm以上 |
| GRM55DR72J154KW01L | 630Vdc | X7R (EIA) | 0.15 μ F \pm 10% | 5.7 | 5.0 | 2 | 3.2mm | 0.3mm以上 |
| GRM55DR72J224KW01L | 630Vdc | X7R (EIA) | 0.22 μ 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 μ F \pm 10% | 5.7 | 5.0 | 2 | 3.2mm | 0.3mm以上 |

GRM/GRU/GR3シリーズ
汎用品

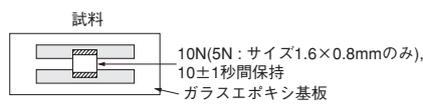
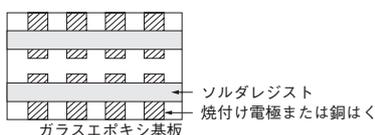
用途限定品

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 | 外観 | 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 | | | | | | | | | | | | |
| | 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

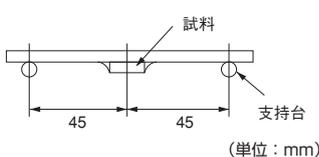
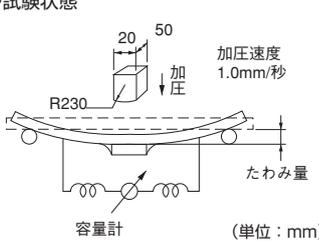
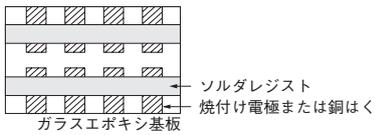
電気用品安全法準拠品
GA2シリーズ

安全規格認定品
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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 | | | | | | | | | | | | | | |
|-----|-----------|--|--|--------|--------|---|----------|------|---|----|-----|---|----------|------|---|----|-----|
| 11 | 耐基板曲げ性 | 著しい異常はありません。 ・取付状態  図1 (単位: mm) | 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） | | | | | | | | | | | | | | |
| | | ・試験状態  図2 (単位: mm) | | | | | | | | | | | | | | | |
| 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。 | | | | | | | | | | | | | | |
| | | 静電容量変化率 | ±10%以内 | | | | | | | | | | | | | | |
| | | 誘電正接 | 0.025以下 | | | | | | | | | | | | | | |
| | | 絶縁抵抗 | 0.01 μF以上：100MΩ・μF以上 0.01 μF未満：10000MΩ以上 | | | | | | | | | | | | | | |
| 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 | | | | | | | | | | | | | | | |
| 14 | 温度サイクル | 外観 | 著しい異常はありません。 | | | | | | | | | | | | | | |
| | | 静電容量変化率 | ±7.5%以内 | | | | | | | | | | | | | | |
| | | 誘電正接 | 0.025以下 | | | | | | | | | | | | | | |
| | | 絶縁抵抗 | 0.01 μF以上：100MΩ・μF以上 0.01 μF未満：10000MΩ以上 | | | | | | | | | | | | | | |
| 耐電圧 | 4項を満足します。 | 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" data-bbox="941 1556 1380 1691"> <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> 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  | 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 | | | | | | | | | | | | | | | |

*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 |
|-----|---|---------|---|
| 15 | 耐湿性 | 外観 | 著しい異常はありません。 |
| | | 静電容量変化率 | ±15%以内 |
| | | 誘電正接 | 0.05以下 |
| | | 絶縁抵抗 | 0.01 μF以上：10MΩ・μF以上 0.01 μF未満：1000MΩ以上 |
| | | 耐電圧 | 4項を満足します。 |
| | | | 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 |
| 16 | 高温負荷 | 外観 | 著しい異常はありません。 |
| | | 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 | 0.01 μF以上：10MΩ・μF以上 0.01 μF未満：1000MΩ以上 |
| | | 耐電圧 | 4項を満足します。 |
| | | | 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 |
| 17 | 耐湿負荷 (定格電圧 DC250V、 DC630V 品に適用) | 外観 | 著しい異常はありません。 |
| | | 静電容量変化率 | ±15%以内 |
| | | 誘電正接 | 0.05以下 |
| | | 絶縁抵抗 | 0.01 μF以上：10MΩ・μF以上 0.01 μF未満：1000MΩ以上 |
| | | 耐電圧 | 4項を満足します。 |
| | | | 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 |

※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%
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