Document Receipt Acknowledgement
Date: Section: Name:

Document Number: D10149-A-G0082
PD Ref.: HEMCG0-1588
Date: Sep. 10, 2026

Attention:

AVNET EUROPE B.V

Withdrawal of MLCC products due to lineup optimization in 2026FY

Chip Multilayer Ceramic Capacitor
A portion of the GRM/GRJ/GRT/GXM/GXT/GCM/GCJ/GCG/ZRA Series

Dear. Valued Customer

Thank you very much for your great and continued support for business with Murata.
This is the official notification that some of our products will be discontinued as detailed below.
Please review this, and approve in writing by Approval Due Date.
Also, please place Last Time Buy Order by the Last Time Order Due Date as needed.
Your understanding and support are highly appreciated.

1. Product Type, Customer/Murata/Alternative Part Numbers:

Product Type: A portion of the GRM/GRJ/GRT/GXM/GXT/GCM/GCJ/GCG/ZRA Series
Please refer to the attached documents for detailed Part Numbers' information.

2. Reasons/Background:

In order to stabilize the supply of MLCCs and improve the support system,
we are reviewing the lineup of our MLCC products,
and we will end the production of the corresponding part number in order to
expand the production capacity of other products.
Please exchange it for a replacement by the due date or place an order
for the future lifetime quantity of the target part number.

3. Approval Due: **Dec., 31, 2027**

Please review this, and reply to Sales for this Notice in writing by Due Date.
In case we do not get any contacts by the Due Date,
we will assume that this Notice with all its contents has been accepted.

4. Product Withdrawal Schedule:

Last Time Order Due (＊): Mar., 31, 2028
Last Shipment Date: Mar., 31, 2029

＊: Last Time Order is the subject to Minimum Order Quantity and Package Quantity.
Order Cancel and Product Return can be accepted only in the case of quality issue.
Please place Last Time Buy Order by the Last Time Order Due Date as needed.
We cannot receive any orders after Last Time Order Due.

5. Contact Window:

Should you have any questions or concerns,
please contact Murata Sales, Representative, or Distributor in your area.

Truly Yours. Thank you.

Fukui Murata MFG. Co., Ltd.
Product Engineering Department, Marketing Group

Ceramic Capacitor Business Unit
Senior Manager　Takatsugu Sakamoto

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Confirmation Letter

AVNET EUROPE B.V

Fukui Murata MFG. Co., Ltd.

Product Withdrawal Confirmation

Product Type: Chip Multilayer Ceramic Capacitor
A portion of the GRM/GRJ/GRT/GXM/GXT/GCM/GCJ/GCG/ZRA Series

Last Time Order Due: Mar., 31, 2028
Last Shipment Date: Mar., 31, 2029

Product Withdrawal detailed below is

☐ accepted, and we will not place Last Time Order.

☐ accepted, and we will place Last Time Order as below.

Last Time Order Schedule:

Last Shipment Schedule:

Comments, Questions, etc.

Signature

Date: (MM, DD, YYYY)

Title:

Name:

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Part Number List

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)
Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.
Alternative Part Number: Size, Electrical Characteristics could be identical to or different from the current product.

Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)						Memo
			2021FY	2022FY	2023FY	2024FY	2025FY	2026FY till Jun.	
05507792	GRM31MR72A474KA35L	GRM21BR72A474KA73L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
05507793	GRM31MR72A684KA35L	GRM188D72A105KE01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
05508879	GRM31MR72A224KA01L	GRM21AR72A224KAC5L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
1209-0005-2205	GRM32DR60J226KA01L	GRM31CR70J226KE19L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
197 983	GRM31MR72A474KA35L	GRM21BR72A474KA73L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
197983	GRM31MR72A474KA35L	GRM21BR72A474KA73L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
206229	GRM31MR72A224KA01L	GRM21AR72A224KAC5L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
208 140	GRM31MR72A684KA35L	GRM188D72A105KE01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
208140	GRM31MR72A684KA35L	GRM188D72A105KE01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
7001 101 00090	GRM32ER61C106KA12L	GRM21BR61C106KE15L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
MUR120400000027	GRM219R60J226ME47D	GRM188R60J226MEA0D	92,000	32,000	0	12,000	48,000	24,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
MUR120900052205	GRM32DR60J226KA01L	GRM31CR70J226KE19L	63,000	172,000	206,000	23,000	108,000	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
MURGCM319R71H104A	GCM319R71H104KA37J	GCM155R71H104ME37J	20,000	10,000	0	10,000	10,000	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGCM319R71H104B	GCM319R71H104KA37D	GCM155R71H104ME37D	0	12,000	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGCM319R72A104A	GCM319R72A104KA37D	GCM21BR72A104KA37L	0	0	24,000	108,000	64,000	28,000	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
MURGCM31MR72A154A	GCM31MR72A154KA37L	GCM21BC72A105KE36L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF
MURGCM32DR71E475A	GCM32DR71E475KA55L	GCM31CR71E475KA55L	82,000	140,000	20,000	2,000	40,000	34,000	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
MURGRJ31CR61E106A	GRJ31CR61E106KE11L	GRJ21BR61E106KE01L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.45mm
MURGRJ31CR71E106A	GRJ31CR71E106KE11L	GCJ21BC71E106KE02L	8,000	14,000	10,000	12,000	64,000	116,000	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.50mm ・Temperature characteristics:X7R to X7S
MURGRJ31MR71H224A	GRJ31MR71H224KE01L	GCJ21BR71H224KA01L	0	0	0	0	0	3,000	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm
MURGRM185R60J225A	GRM185R60J225KE26D	GRM155R60J225KE01D	0	4,000	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)
MURGRM185R60J475A	GRM185R60J475ME15D	GRM155R60J475ME47D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)
MURGRM185R61A105A	GRM185R61A105KE36D	GRM033R61A105ME01D	64,000	176,000	0	0	0	0	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Capacitance Tolerance:±10% to ±20%
MURGRM185R61C105A	GRM185R61C105KE44D	GRM155R61C105KA12D	20,000	0	0	0	12,000	0	・LW size:1608M(0603inch) to 1005M(0402inch)
MURGRM185R61E105A	GRM185R61E105KA12D	GRM155R61E105KA12D	12,000	0	0	0	40,000	12,000	・LW size:1608M(0603inch) to 1005M(0402inch)
MURGRM185R61E105B	GRM185R61E105MA12D	GRM155R61E105MA12D	0	0	0	8,000	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)
MURGRM185R61E105D	GRM185R61E105KA12J	GRM155R61E105KA12J	0	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)

MURGRM188R61A184A	GRM188R61A184KA01D	GRM033R61A224KE90D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.18uF to 0.22uF
MURGRM188R71A154A	GRM188R71A154KA01D	GRM155R71A224KE01D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.15uF to 0.22uF
MURGRM188R71A184A	GRM188R71A184KA01D	GRM155R71A224KE01D	20,000	8,000	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.18uF to 0.22uF
MURGRM188R71A224A	GRM188R71A224KA01D	GRM155R71A224KE01D	1,040,000	432,000	504,000	0	108,000	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
MURGRM216C81C105A	GRM216C81C105KA12D	GRM155C81C105KE15D	4,000	0	0	0	0	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
MURGRM216R61A225A	GRM216R61A225KE24D	GRM188R71A225KE15D	0	0	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R
MURGRM216R61C105A	GRM216R61C105KA88D	GRM155R61C105KA12D	0	0	0	0	0	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
MURGRM216R61E105A	GRM216R61E105KA12D	GRM155R61E105KA12D	8,000	24,000	4,000	0	4,000	4,000	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
MURGRM219C80G106A	GRM219C80G106KE19D	GRM155C80G106ME18D	0	0	0	0	0	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±10% to ±20%
MURGRM219C80J475A	GRM219C80J475KE19D	GRM155C80J475ME01D	0	4,000	0	0	8,000	8,000	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
MURGRM219C81A475A	GRM219C81A475KE34D	GRM185C81A475KE11D	0	4,000	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm
MURGRM219D71A475A	GRM219D71A475KE15D	GRM188D71A475KE11D	0	0	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM219G61A225A	GRM219R61A225KA01D	GRM188R71A225KE15D	0	0	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:X5R to X7R
MURGRM219R60J106A	GRM219R60J106KE19D	GRM188R60J106KE47D	188,000	60,000	28,000	124,000	176,000	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM219R60J106B	GRM219R60J106KE19J	GRM188R60J106KE47J	0	20,000	80,000	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM219R60J226A	GRM219R60J226MEA0D	GRM188R60J226MEA0D	104,000	24,000	36,000	12,000	16,000	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
MURGRM219R60J226B	GRM219R60J226ME47D	GRM188R60J226MEA0D	172,000	0	72,000	32,000	8,000	4,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
MURGRM219R60J475A	GRM219R60J475KE19D	GRM185C80J475ME11D	72,000	64,000	20,000	152,000	156,000	64,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
MURGRM219R60J475D	GRM219R60J475KE19J	GRM185C80J475ME11J	0	0	0	10,000	10,000	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
MURGRM219R61A105B	GRM219R61A105KA01D	GRM155R61C105KA12D	72,000	4,000	68,000	44,000	20,000	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Rated Voltage:10V to 16V
MURGRM219R61A225A	GRM219R61A225KA01D	GRM188R71A225KE15D	0	4,000	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:X5R to X7R
MURGRM219R61A226A	GRM219R61A226MEA0D	GRM188R61A226ME15D	0	68,000	104,000	20,000	24,000	4,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
MURGRM219R61A335A	GRM219R61A335KE19D	GRM155R61A475ME01D	0	0	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3.3uF to 4.7uF
MURGRM219R61A475A	GRM219R61A475KE34D	GRM155R61A475ME01D	36,000	64,000	148,000	52,000	248,000	60,000	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
MURGRM219R61A475B	GRM219R61A475KE32D	GRM155R61A475ME01D	0	0	0	0	4,000	4,000	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
MURGRM219R61A475C	GRM219R61A475KE34J	GRM155R61A475ME01J	20,000	0	0	0	0	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
MURGRM219R61C225A	GRM219R61C225KA88D	GRM155R61C225KE11D	0	0	0	0	4,000	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm

MURGRM219R61E225A	GRM219R61E225KA12D	GRM188R61E225KA12D	240,000	60,000	100,000	0	0	24,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM219R71C224B	GRM219R71C224KA01D	GRM155R71C224KA12D	24,000	16,000	4,000	0	4,000	28,000	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM219R71C474A	GRM219R71C474KA01D	GRM188R71C474KA88D	4,000	0	0	8,000	0	4,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM219R71C684A	GRM219R71C684KA01D	GRM155C71C105KE11D	0	0	0	0	32,000	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
MURGRM219R71E224B	GRM219R71E224KA01D	GRM188R71E224KA88D	104,000	76,000	24,000	8,000	4,000	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM219R71E274A	GRM219R71E274KA01D	GRM188R71E474KA12D	4,000	4,000	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
MURGRM21BR71C334A	GRM21BR71C334KA01L	GRM188R71C474KA88D	0	3,000	12,000	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
MURGRM21BR71E334B	GRM21BR71E334KA01L	GRM188R71E474KA12D	105,000	3,000	3,000	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
MURGRM21BR71E684A	GRM21BR71E684KA88L	GRM155D71E105KE11D	0	0	54,000	21,000	0	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
MURGRM21BR71E824A	GRM21BR71E824KA88L	GRM155D71E105KE11D	0	0	0	15,000	0	0	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF
MURGRM21BR71H154A	GRM21BR71H154KA01L	GRM188R71H224KAC4D	33,000	9,000	0	0	3,000	3,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
MURGRM21BR71H154B	GRM21BR71H154KA01K	GRM188R71H224KAC4J	0	0	0	30,000	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
MURGRM316R61A335	GRM316R61A335KE19D	GRM21BR71A475KE51L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance:3.3uF to 4.7uF
MURGRM316R61A335A	GRM316R61A335KE19D	GRM21BR71A475KE51L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance:3.3uF to 4.7uF
MURGRM316R61A475A	GRM316R61A475KE19D	GRM21BR71A475KE51L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
MURGRM316R61C225A	GRM316R61C225KA88D	GRM155R61C225KE11D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch)
MURGRM316R61E225A	GRM316R61E225KA12D	GRM21BR71E225KE11L	40,000	56,000	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
MURGRM319R61A225A	GRM319R61A225KA01D	GRM155R61A225KE01D	0	0	0	4,000	4,000	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71A105B	GRM319R71A105KA01D	GRM155C71A105KE11D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
MURGRM319R71C105A	GRM319R71C105KC11D	GRM155C71C105KE11D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
MURGRM319R71C105C	GRM319R71C105KAA3D	GRM155C71C105KE11D	208,000	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
MURGRM319R71C224A	GRM319R71C224KA01D	GRM155R71C224KA12D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71C334A	GRM319R71C334KA01D	GRM188R71C474KA88D	0	0	0	0	0	4,000	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
MURGRM319R71C474B	GRM319R71C474KA01D	GRM188R71C474KA88D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM319R71E474B	GRM319R71E474KA01D	GRM188R71E474KA12D	80,000	132,000	196,000	44,000	100,000	4,000	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm

MURGRM319R71H102A	GRM319R71H102KA01D	GRM033R71H102KA12D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
MURGRM319R71H103A	GRM319R71H103KA01D	GRM155R71H103KA88D	64,000	0	60,000	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71H104B	GRM319R71H104KA01D	GRM155R71H104KE14D	340,000	240,000	40,000	20,000	40,000	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71H104C	GRM319R71H104KA01J	GRM155R71H104KE14J	10,000	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71H223A	GRM319R71H223KA01D	GRM155R71H223KA12D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71H2242A	GRM319R71H224KA01D	GRM155R71C224KA12D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71H224A	GRM319R71H224KA01D	GRM155R71C224KA12D	44,000	28,000	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R71H334A	GRM319R71H334KA01D	GRM21BR71H474KA88L	44,000	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.33uF to 0.47uF
MURGRM319R71H334C	GRM319R71H334JA01D	GRM21BR71H474KA88L	0	4,000	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
MURGRM319R71H821A	GRM319R71H821KA01D	GRM033R71H821KA12D	168,000	156,000	60,000	0	0	0	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
MURGRM319R72A102B	GRM319R72A102KA01D	GRM155R72A102KA01D	8,000	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R72A102D	GRM319R72A102JA01D	GRM155R72A102KA01D	100,000	116,000	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
MURGRM319R72A103A	GRM319R72A103KA01D	GRM188R72A103KA01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM319R72A103C	GRM319R72A103KA01D	GRM188R72A103KA01D	0	0	8,000	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM319R72A104A	GRM319R72A104KA01D	GRM188R72A104KA35D	64,000	76,000	12,000	4,000	24,000	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
MURGRM319R72A152B	GRM319R72A152KA01D	GRM1885C2A152JA01D	4,000	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
MURGRM319R72A153B	GRM319R72A153JA01D	GRM188R72A223JAC4D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:15nF to 22nF
MURGRM319R72A221A	GRM319R72A221KA01D	GRM155R72A221KA01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM319R72A222A	GRM319R72A222KA01D	GRM155R72A222KA01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
MURGRM31MR60J475A	GRM31MR60J475KC11L	GRM155R61A475ME01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.70mm ・Rated Voltage:6.3V to 10V ・Capacitance Tolerance:±10% to 20%
MURGRM31MR71E224A	GRM31MR71E224KA01L	GRM188R71E224KA88D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
MURGRM31MR71E824A	GRM31MR71E824KA01L	GRM155D71E105KE11D	3,000	0	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF
MURGRM31MR71H224A	GRM31MR71H224KA01L	GRM188R71H224KAC4D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
MURGRM31MR71H394A	GRM31MR71H394KA01L	GRM21BR71H474KA88L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.39uF to 0.47uF
MURGRM31MR71H474A	GRM31MR71H474KA01L	GRM21BR71H474KA88L	165,000	0	0	21,000	39,000	3,000	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
MURGRM31MR71H474B	GRM31MR71H474KA01K	GRM21BR71H474KA88K	0	10,000	0	10,000	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
MURGRM31MR71H684!A	GRM31MR71H684KA88L	GRM188D71H105KE01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
MURGRM31MR72A124A	GRM31MR72A124KA01L	GRM21AR72A224KAC5L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.12uF to 0.22uF

MURGRM31MR72A154A	GRM31MR72A154KA01L	GRM21AR72A224KAC5L	0	3,000	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.15uF to 0.22uF
MURGRM31MR72A224A	GRM31MR72A224KA01L	GRM21AR72A224KAC5L	195,000	222,000	192,000	0	0	60,000	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
MURGRM31MR72A333C	GRM31MR72A333KA01K	GRM21BR72A473KA01K	10,000	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:33nF to 47nF
MURGRM31MR72A473A	GRM31MR72A473KA01L	GRM21BR72A473KA01L	222,000	0	0	30,000	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
MURGRM31MR72A474A	GRM31MR72A474KA35L	GRM21BR72A474KA73L	15,000	6,000	0	3,000	6,000	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
MURGRM31MR72A683C	GRM31MR72A683KA01K	GRM188R72A104KA35J	0	0	0	0	10,000	10,000	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:68nF to 100nF
MURGRM32DR60J226A	GRM32DR60J226KA01L	GRM31CR70J226KE19L	280,000	0	0	10,000	12,000	6,000	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
MURGRM32DR60J336A	GRM32DR60J336ME19L	GRM31CR60J476ME19L	0	1,000	2,000	0	0	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:33uF to 47uF
MURGRM32DR61A226A	GRM32DR61A226KE18L	GRM31CR71A226KE15L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
MURGRM32DR71E335A	GRM32DR71E335KA01L	GRM21BC71E475KE11L	0	16,000	4,000	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature Characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
MURGRM32DR71E475A	GRM32DR71E475KA61L	GRM21BC71E475KE11L	8,000	0	0	19,000	29,000	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature Characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
MURGRM32DR71E475B	GRM32DR71E475KA61K	GRM21BC71E475KE11K	0	0	0	0	4,000	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature Characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
MURGRM32DR71H335A	GRM32DR71H335KA88L	GRM31CR71H475KA12L	157,000	170,000	41,000	121,000	0	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:3.3uF to 4.7uF
MURGRM32DR72A155A	GRM32DR72A155KA35L	GRM21BD72A225KE01L	0	1,000	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X7R to X7T ・Capacitance:1.5uF to 2.2uF
MURGRM32ER61A106A	GRM32ER61A106KA01L	GRM21BR71A106KA73L	0	10,000	46,000	50,000	16,000	4,000	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
MURGRM32ER61A226A	GRM32ER61A226KA65L	GRM31CR71A226KE15L	3,000	7,000	0	0	0	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
MURGRM32ER61C106A	GRM32ER61C106KC31L	GRM21BR61C106KE15L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
MURGRM32ER61C106B	GRM32ER61C106KA12L	GRM21BR61C106KE15L	16,000	21,000	0	0	1,000	1,000	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
MURGRM32RR61E475A	GRM32RR61E475KC31L	GRM188R61E475KE11D	0	0	0	0	0	0	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
MURGRM32RR61E475B	GRM32RR61E475KA12L	GRM188R61E475KE11D	7,000	0	0	3,000	0	0	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
MURGRM32RR71C475A	GRM32RR71C475KA01L	GRM21BR71C475KE51L	0	3,000	9,000	1,000	1,000	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
MURGRM32RR71C475B	GRM32RR71C475KA01L	GRM21BR71C475KE51L	4,000	5,000	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
MURGRM32RR71C475C	GRM32RR71C475KA01K	GRM21BR71C475KE51K	0	0	8,000	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
MURGRM32RR71E225A	GRM32RR71E225KA01L	GRM21BR71E225KE11L	42,000	91,000	71,000	86,000	30,000	20,000	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
MURGRM32RR71E225B	GRM32RR71E225KA01K	GRM21BR71E225KE11K	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
MURGRT32DR60J336A	GRT32DR60J336ME01L	GRT31CC80J476KE13L	0	0	0	0	0	1,000	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X6S ・Capacitance:33uF to 47uF TOL:±20% to ±10%
RNS4022_301_63631-LF	GRM32ER61C106KA12L	GRM21BR61C106KE15L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm

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Sales History

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)
Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.
Alternative Part Number: Size, Electrical Characteristics could be identical to or different from the current product.

Account Number	Customer Name	Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)						Memo
					2021FY	2022FY	2023FY	2024FY	2025FY	2026FY till Jun.	
G0080	AVNET EUROPE B.V	MURGRM185R61A105A	GRM185R61A105KE36D	GRM033R61A105ME01D	64,000	176,000	0	0	0	0	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Capacitance Tolerance:±10% to ±20%
G0080	AVNET EUROPE B.V	MURGRM32ER61C106B	GRM32ER61C106KA12L	GRM21BR61C106KE15L	16,000	21,000	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
G0082	AVNET EUROPE B.V	05507792	GRM31MR72A474KA35L	GRM21BR72A474KA73L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
G0082	AVNET EUROPE B.V	05507793	GRM31MR72A684KA35L	GRM188D72A105KE01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
G0082	AVNET EUROPE B.V	05508879	GRM31MR72A224KA01L	GRM21AR72A224KAC5L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
G0082	AVNET EUROPE B.V	1209-0005-2205	GRM32DR60J226KA01L	GRM31CR70J226KE19L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	197 983	GRM31MR72A474KA35L	GRM21BR72A474KA73L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
G0082	AVNET EUROPE B.V	197983	GRM31MR72A474KA35L	GRM21BR72A474KA73L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
G0082	AVNET EUROPE B.V	206229	GRM31MR72A224KA01L	GRM21AR72A224KAC5L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
G0082	AVNET EUROPE B.V	208 140	GRM31MR72A684KA35L	GRM188D72A105KE01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
G0082	AVNET EUROPE B.V	208140	GRM31MR72A684KA35L	GRM188D72A105KE01D	0	0	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
G0082	AVNET EUROPE B.V	7001 101 00090	GRM32ER61C106KA12L	GRM21BR61C106KE15L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
G0082	AVNET EUROPE B.V	MUR120400000027	GRM219R60J226ME47D	GRM188R60J226MEA0D	0	0	0	0	0	24,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
G0082	AVNET EUROPE B.V	MURGCM319R71H104A	GCM319R71H104KA37J	GCM155R71H104ME37J	20,000	10,000	0	10,000	10,000	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGCM319R71H104B	GCM319R71H104KA37D	GCM155R71H104ME37D	0	12,000	0	0	0	0	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGCM319R72A104A	GCM319R72A104KA37D	GCM21BR72A104KA37L	0	0	24,000	108,000	64,000	28,000	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
G0082	AVNET EUROPE B.V	MURGCM31MR72A154A	GCM31MR72A154KA37L	GCM21BC72A105KE36L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF
G0082	AVNET EUROPE B.V	MURGCM32DR71E475A	GCM32DR71E475KA55L	GCM31CR71E475KA55L	82,000	140,000	20,000	2,000	40,000	34,000	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
G0082	AVNET EUROPE B.V	MURGRJ31CR61E106A	GRJ31CR61E106KE11L	GRJ21BR61E106KE01L	0	0	0	0	0	0	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.45mm
G0082	AVNET EUROPE B.V	MURGRJ31CR71E106A	GRJ31CR71E106KE11L	GCJ21BC71E106KE02L	8,000	14,000	10,000	12,000	64,000	76,000	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.50mm ・Temperature characteristics:X7R to X7S
G0082	AVNET EUROPE B.V	MURGRJ31MR71H224A	GRJ31MR71H224KE01L	GCJ21BR71H224KA01L	0	0	0	0	0	3,000	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm
G0082	AVNET EUROPE B.V	MURGRM185R60J225A	GRM185R60J225KE26D	GRM155R60J225KE01D	0	4,000	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)
G0082	AVNET EUROPE B.V	MURGRM185R60J475A	GRM185R60J475ME15D	GRM155R60J475ME47D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)
G0082	AVNET EUROPE B.V	MURGRM185R61A105A	GRM185R61A105KE36D	GRM033R61A105ME01D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Capacitance Tolerance:±10% to ±20%
G0082	AVNET EUROPE B.V	MURGRM185R61C105A	GRM185R61C105KE44D	GRM155R61C105KA12D	20,000	0	0	0	12,000	0	・LW size:1608M(0603inch) to 1005M(0402inch)
G0082	AVNET EUROPE B.V	MURGRM185R61E105A	GRM185R61E105KA12D	GRM155R61E105KA12D	12,000	0	0	0	40,000	12,000	・LW size:1608M(0603inch) to 1005M(0402inch)
G0082	AVNET EUROPE B.V	MURGRM185R61E105B	GRM185R61E105MA12D	GRM155R61E105MA12D	0	0	0	8,000	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)
G0082	AVNET EUROPE B.V	MURGRM185R61E105D	GRM185R61E105KA12J	GRM155R61E105KA12J	0	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch)
G0082	AVNET EUROPE B.V	MURGRM188R61A184A	GRM188R61A184KA01D	GRM033R61A224KE90D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.18uF to 0.22uF
G0082	AVNET EUROPE B.V	MURGRM188R71A154A	GRM188R71A154KA01D	GRM155R71A224KE01D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.15uF to 0.22uF
G0082	AVNET EUROPE B.V	MURGRM188R71A184A	GRM188R71A184KA01D	GRM155R71A224KE01D	20,000	8,000	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.18uF to 0.22uF

G0082	AVNET EUROPE B.V	MURGRM188R71A224A	GRM188R71A224KA01D	GRM155R71A224KE01D	0	20,000	0	0	108,000	0	• LW size:1608M(0603inch) to 1005M(0402inch) • T size(Max):0.90mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM216C81C105A	GRM216C81C105KA12D	GRM155C81C105KE15D	4,000	0	0	0	0	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.70mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM216R61A225A	GRM216R61A225KE24D	GRM188R71A225KE15D	0	0	0	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.70mm to 0.90mm • Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM216R61C105A	GRM216R61C105KA88D	GRM155R61C105KA12D	0	0	0	0	0	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.70mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM216R61E105A	GRM216R61E105KA12D	GRM155R61E105KA12D	8,000	24,000	4,000	0	4,000	4,000	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.70mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM219C80G106A	GRM219C80G106KE19D	GRM155C80G106ME18D	0	0	0	0	0	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm • Capacitance Tolerance:±10% to ±20%
G0082	AVNET EUROPE B.V	MURGRM219C80J475A	GRM219C80J475KE19D	GRM155C80J475ME01D	0	4,000	0	0	8,000	8,000	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.70mm • Capacitance Tolerance:±10% to 20%
G0082	AVNET EUROPE B.V	MURGRM219C81A475A	GRM219C81A475KE34D	GRM185C81A475KE11D	0	4,000	0	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM219D71A475A	GRM219D71A475KE15D	GRM188D71A475KE11D	0	0	0	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM219G61A225A	GRM219R61A225KA01D	GRM188R71A225KE15D	0	0	0	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm • Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM219R60J106A	GRM219R60J106KE19D	GRM188R60J106KE47D	188,000	60,000	28,000	124,000	176,000	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM219R60J106B	GRM219R60J106KE19J	GRM188R60J106KE47J	0	20,000	80,000	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM219R60J226A	GRM219R60J226MEA0D	GRM188R60J226MEA0D	104,000	24,000	36,000	12,000	16,000	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 1.00mm
G0082	AVNET EUROPE B.V	MURGRM219R60J226B	GRM219R60J226ME47D	GRM188R60J226MEA0D	172,000	0	72,000	32,000	8,000	4,000	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 1.00mm
G0082	AVNET EUROPE B.V	MURGRM219R60J475A	GRM219R60J475KE19D	GRM185C80J475ME11D	72,000	64,000	20,000	152,000	156,000	64,000	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.55mm • Temperature characteristics:X5R to X6S • Capacitance Tolerance:±10% to ±20%
G0082	AVNET EUROPE B.V	MURGRM219R60J475D	GRM219R60J475KE19J	GRM185C80J475ME11J	0	0	0	10,000	10,000	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.55mm • Temperature characteristics:X5R to X6S • Capacitance Tolerance:±10% to ±20%
G0082	AVNET EUROPE B.V	MURGRM219R61A105B	GRM219R61A105KA01D	GRM155R61C105KA12D	72,000	4,000	68,000	44,000	20,000	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm • Rated Voltage:10V to 16V
G0082	AVNET EUROPE B.V	MURGRM219R61A225A	GRM219R61A225KA01D	GRM188R71A225KE15D	0	4,000	0	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm • Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM219R61A226A	GRM219R61A226MEA0D	GRM188R61A226ME15D	0	68,000	104,000	20,000	24,000	4,000	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 1.00mm
G0082	AVNET EUROPE B.V	MURGRM219R61A335A	GRM219R61A335KE19D	GRM155R61A475ME01D	0	0	0	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.55mm • Capacitance:3.3uF to 4.7uF
G0082	AVNET EUROPE B.V	MURGRM219R61A475A	GRM219R61A475KE34D	GRM155R61A475ME01D	36,000	64,000	148,000	52,000	248,000	60,000	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.85mm to 0.70mm • Capacitance Tolerance:±10% to 20%
G0082	AVNET EUROPE B.V	MURGRM219R61A475B	GRM219R61A475KE32D	GRM155R61A475ME01D	0	0	0	0	4,000	4,000	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.85mm to 0.70mm • Capacitance Tolerance:±10% to 20%
G0082	AVNET EUROPE B.V	MURGRM219R61A475C	GRM219R61A475KE34J	GRM155R61A475ME01J	20,000	0	0	0	0	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.85mm to 0.70mm • Capacitance Tolerance:±10% to 20%
G0082	AVNET EUROPE B.V	MURGRM219R61C225A	GRM219R61C225KA88D	GRM155R61C225KE11D	0	0	0	0	4,000	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.70mm
G0082	AVNET EUROPE B.V	MURGRM219R61E225A	GRM219R61E225KA12D	GRM188R61E225KA12D	240,000	60,000	100,000	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM219R71C224B	GRM219R71C224KA01D	GRM155R71C224KA12D	24,000	16,000	4,000	0	4,000	28,000	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM219R71C474A	GRM219R71C474KA01D	GRM188R71C474KA88D	4,000	0	0	8,000	0	4,000	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM219R71C684A	GRM219R71C684KA01D	GRM155C71C105KE11D	0	0	0	0	32,000	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm • Temperature characteristics:X7R to X7S • Capacitance:0.68uF to 1uF
G0082	AVNET EUROPE B.V	MURGRM219R71E224B	GRM219R71E224KA01D	GRM188R71E224KA88D	104,000	76,000	24,000	8,000	4,000	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM219R71E274A	GRM219R71E274KA01D	GRM188R71E474KA12D	4,000	4,000	0	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm • Temperature characteristics:R to X7R • Capacitance:0.27uF to 0.47uF
G0082	AVNET EUROPE B.V	MURGRM21BR71C334A	GRM21BR71C334KA01L	GRM188R71C474KA88D	0	3,000	12,000	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):1.35mm to 0.90mm • Capacitance:0.33uF to 0.47uF

G0082	AVNET EUROPE B.V	MURGRM21BR71E334B	GRM21BR71E334KA01L	GRM188R71E474KA12D	105,000	3,000	3,000	0	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):1.35mm to 0.90mm • Temperature characteristics:R to X7R • Capacitance:0.33uF to 0.47uF
G0082	AVNET EUROPE B.V	MURGRM21BR71E684A	GRM21BR71E684KA88L	GRM155D71E105KE11D	0	0	54,000	21,000	0	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):1.35mm to 0.55mm • Temperature characteristics:X7R to X7T • Capacitance:0.68uF to 1uF
G0082	AVNET EUROPE B.V	MURGRM21BR71E824A	GRM21BR71E824KA88L	GRM155D71E105KE11D	0	0	0	15,000	0	0	• LW size:2012M(0805inch) to 1005M(0402inch) • T size(Max):1.35mm to 0.55mm • Temperature characteristics:X7R to X7T • Capacitance:0.82uF to 1uF
G0082	AVNET EUROPE B.V	MURGRM21BR71H154A	GRM21BR71H154KA01L	GRM188R71H224KAC4D	33,000	9,000	0	0	3,000	3,000	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):1.35mm to 0.90mm • Capacitance:0.15uF to 0.22uF
G0082	AVNET EUROPE B.V	MURGRM21BR71H154B	GRM21BR71H154KA01K	GRM188R71H224KAC4J	0	0	0	30,000	0	0	• LW size:2012M(0805inch) to 1608M(0603inch) • T size(Max):1.35mm to 0.90mm • Capacitance:0.15uF to 0.22uF
G0082	AVNET EUROPE B.V	MURGRM316R61A335	GRM316R61A335KE19D	GRM21BR71A475KE51L	0	0	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):0.70mm to 1.40mm • Temperature characteristics:X5R to X7R • Capacitance:3.3uF to 4.7uF
G0082	AVNET EUROPE B.V	MURGRM316R61A335A	GRM316R61A335KE19D	GRM21BR71A475KE51L	0	0	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):0.70mm to 1.40mm • Temperature characteristics:X5R to X7R • Capacitance:3.3uF to 4.7uF
G0082	AVNET EUROPE B.V	MURGRM316R61A475A	GRM316R61A475KE19D	GRM21BR71A475KE51L	0	0	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):0.70mm to 1.40mm • Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM316R61C225A	GRM316R61C225KA88D	GRM155R61C225KE11D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch)
G0082	AVNET EUROPE B.V	MURGRM316R61E225A	GRM316R61E225KA12D	GRM21BR71E225KE11L	40,000	56,000	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):0.70mm to 1.40mm • Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM319R61A225A	GRM319R61A225KA01D	GRM155R61A225KE01D	0	0	0	4,000	4,000	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71A105B	GRM319R71A105KA01D	GRM155C71A105KE11D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm • Temperature characteristics:X7R to X7S
G0082	AVNET EUROPE B.V	MURGRM319R71C105A	GRM319R71C105KC11D	GRM155C71C105KE11D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm • Temperature characteristics:X7R to X7S
G0082	AVNET EUROPE B.V	MURGRM319R71C105C	GRM319R71C105KAA3D	GRM155C71C105KE11D	208,000	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm • Temperature characteristics:X7R to X7S
G0082	AVNET EUROPE B.V	MURGRM319R71C224A	GRM319R71C224KA01D	GRM155R71C224KA12D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71C334A	GRM319R71C334KA01D	GRM188R71C474KA88D	0	0	0	0	0	4,000	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm • Capacitance:0.33uF to 0.47uF
G0082	AVNET EUROPE B.V	MURGRM319R71C474B	GRM319R71C474KA01D	GRM188R71C474KA88D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM319R71E474B	GRM319R71E474KA01D	GRM188R71E474KA12D	4,000	0	64,000	44,000	100,000	4,000	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM319R71H102A	GRM319R71H102KA01D	GRM033R71H102KA12D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 0603M(0201inch) • T size(Max):0.95mm to 0.33mm
G0082	AVNET EUROPE B.V	MURGRM319R71H103A	GRM319R71H103KA01D	GRM155R71H103KA88D	64,000	0	60,000	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71H104B	GRM319R71H104KA01D	GRM155R71H104KE14D	340,000	240,000	40,000	20,000	40,000	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71H104C	GRM319R71H104KA01J	GRM155R71H104KE14J	10,000	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71H223A	GRM319R71H223KA01D	GRM155R71H223KA12D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71H2242A	GRM319R71H224KA01D	GRM155R71C224KA12D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71H224A	GRM319R71H224KA01D	GRM155R71C224KA12D	44,000	28,000	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R71H334A	GRM319R71H334KA01D	GRM21BR71H474KA88L	44,000	0	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):0.95mm to 1.35mm • Capacitance:0.33uF to 0.47uF
G0082	AVNET EUROPE B.V	MURGRM319R71H334C	GRM319R71H334JA01D	GRM21BR71H474KA88L	0	4,000	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):0.95mm to 1.35mm • Capacitance:0.33uF to 0.47uF • Capacitance Tolerance:±5% to ±10%
G0082	AVNET EUROPE B.V	MURGRM319R71H821A	GRM319R71H821KA01D	GRM033R71H821KA12D	168,000	156,000	60,000	0	0	0	• LW size:3216M(1206inch) to 0603M(0201inch) • T size(Max):0.95mm to 0.33mm
G0082	AVNET EUROPE B.V	MURGRM319R72A102B	GRM319R72A102KA01D	GRM155R72A102KA01D	8,000	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R72A102D	GRM319R72A102JA01D	GRM155R72A102KA01D	100,000	116,000	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm • Capacitance Tolerance:±5% to ±10%
G0082	AVNET EUROPE B.V	MURGRM319R72A103A	GRM319R72A103KA01D	GRM188R72A103KA01D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM319R72A103C	GRM319R72A103KA01D	GRM188R72A103KA01D	0	0	8,000	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm

G0082	AVNET EUROPE B.V	MURGRM319R72A104A	GRM319R72A104KA01D	GRM188R72A104KA35D	64,000	76,000	12,000	4,000	24,000	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM319R72A152B	GRM319R72A152KA01D	GRM1885C2A152JA01D	4,000	0	0	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm • Temperature Characteristics:X7R to C0G • Temperature Tolerance:±10% to ±5%
G0082	AVNET EUROPE B.V	MURGRM319R72A153B	GRM319R72A153JA01D	GRM188R72A223JAC4D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):0.95mm to 0.90mm • Capacitance:15nF to 22nF
G0082	AVNET EUROPE B.V	MURGRM319R72A221A	GRM319R72A221KA01D	GRM155R72A221KA01D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM319R72A222A	GRM319R72A222KA01D	GRM155R72A222KA01D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):0.95mm to 0.55mm
G0082	AVNET EUROPE B.V	MURGRM31MR60J475A	GRM31MR60J475KC11L	GRM155R61A475ME01D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):1.25mm to 0.70mm • Rated Voltage:6.3V to 10V • Capacitance Tolerance:±10% to 20%
G0082	AVNET EUROPE B.V	MURGRM31MR71E224A	GRM31MR71E224KA01L	GRM188R71E224KA88D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):1.25mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM31MR71E824A	GRM31MR71E824KA01L	GRM155D71E105KE11D	3,000	0	0	0	0	0	• LW size:3216M(1206inch) to 1005M(0402inch) • T size(Max):1.25mm to 0.55mm • Temperature characteristics:X7R to X7T • Capacitance:0.82uF to 1uF
G0082	AVNET EUROPE B.V	MURGRM31MR71H224A	GRM31MR71H224KA01L	GRM188R71H224KAC4D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):1.25mm to 0.90mm
G0082	AVNET EUROPE B.V	MURGRM31MR71H394A	GRM31MR71H394KA01L	GRM21BR71H474KA88L	0	0	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.35mm • Capacitance:0.39uF to 0.47uF
G0082	AVNET EUROPE B.V	MURGRM31MR71H474A	GRM31MR71H474KA01L	GRM21BR71H474KA88L	165,000	0	0	21,000	39,000	3,000	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.35mm
G0082	AVNET EUROPE B.V	MURGRM31MR71H474B	GRM31MR71H474KA01K	GRM21BR71H474KA88K	0	10,000	0	10,000	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.35mm
G0082	AVNET EUROPE B.V	MURGRM31MR71H684!A	GRM31MR71H684KA88L	GRM188D71H105KE01D	0	0	0	0	0	0	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):1.25mm to 1.00mm • Temperature characteristics:X7R to X7T • Capacitance:0.68uF to 1uF
G0082	AVNET EUROPE B.V	MURGRM31MR72A124A	GRM31MR72A124KA01L	GRM21AR72A224KAC5L	0	0	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.00mm • Capacitance:0.12uF to 0.22uF
G0082	AVNET EUROPE B.V	MURGRM31MR72A154A	GRM31MR72A154KA01L	GRM21AR72A224KAC5L	0	3,000	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.00mm • Capacitance:0.15uF to 0.22uF
G0082	AVNET EUROPE B.V	MURGRM31MR72A224A	GRM31MR72A224KA01L	GRM21AR72A224KAC5L	195,000	222,000	192,000	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.00mm
G0082	AVNET EUROPE B.V	MURGRM31MR72A333C	GRM31MR72A333KA01K	GRM21BR72A473KA01K	10,000	0	0	0	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.35mm • Capacitance:33nF to 47nF
G0082	AVNET EUROPE B.V	MURGRM31MR72A473A	GRM31MR72A473KA01L	GRM21BR72A473KA01L	222,000	0	0	30,000	0	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.25mm to 1.35mm
G0082	AVNET EUROPE B.V	MURGRM31MR72A474A	GRM31MR72A474KA35L	GRM21BR72A474KA73L	15,000	6,000	0	3,000	6,000	0	• LW size:3216M(1206inch) to 2012M(0805inch) • T size(Max):1.30mm to 1.40mm
G0082	AVNET EUROPE B.V	MURGRM31MR72A683C	GRM31MR72A683KA01K	GRM188R72A104KA35J	0	0	0	0	10,000	10,000	• LW size:3216M(1206inch) to 1608M(0603inch) • T size(Max):1.25mm to 0.90mm • Capacitance:68nF to 100nF
G0082	AVNET EUROPE B.V	MURGRM32DR60J226A	GRM32DR60J226KA01L	GRM31CR70J226KE19L	280,000	0	0	10,000	12,000	6,000	• LW size:3225M(1210inch) to 3216M(1206inch) • T size(Max):2.20mm to 1.80mm • Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM32DR60J336A	GRM32DR60J336ME19L	GRM31CR60J476ME19L	0	1,000	2,000	0	0	0	• LW size:3225M(1210inch) to 3216M(1206inch) • T size(Max):2.20mm to 1.80mm • Capacitance:33uF to 47uF
G0082	AVNET EUROPE B.V	MURGRM32DR61A226A	GRM32DR61A226KE18L	GRM31CR71A226KE15L	0	0	0	0	0	0	• LW size:3225M(1210inch) to 3216M(1206inch) • T size(Max):2.20mm to 1.80mm • Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM32DR71E335A	GRM32DR71E335KA01L	GRM21BC71E475KE11L	0	16,000	4,000	0	0	0	• LW size:3225M(1210inch) to 2012M(0805inch) • T size(Max):2.20mm to 1.45mm • Temperature Characteristics:X7R to X7S • Capacitance:3.3uF to 4.7uF
G0082	AVNET EUROPE B.V	MURGRM32DR71E475A	GRM32DR71E475KA61L	GRM21BC71E475KE11L	8,000	0	0	19,000	29,000	0	• LW size:3225M(1210inch) to 2012M(0805inch) • T size(Max):2.20mm to 1.45mm • Temperature Characteristics:X7R to X7S • Capacitance:3.3uF to 4.7uF
G0082	AVNET EUROPE B.V	MURGRM32DR71E475B	GRM32DR71E475KA61K	GRM21BC71E475KE11K	0	0	0	0	4,000	0	• LW size:3225M(1210inch) to 2012M(0805inch) • T size(Max):2.20mm to 1.45mm • Temperature Characteristics:X7R to X7S • Capacitance:3.3uF to 4.7uF
G0082	AVNET EUROPE B.V	MURGRM32DR71H335A	GRM32DR71H335KA88L	GRM31CR71H475KA12L	157,000	170,000	41,000	121,000	0	0	• LW size:3225M(1210inch) to 3216M(1206inch) • T size(Max):2.20mm to 1.80mm • Capacitance:3.3uF to 4.7uF
G0082	AVNET EUROPE B.V	MURGRM32DR72A155A	GRM32DR72A155KA35L	GRM21BD72A225KE01L	0	1,000	0	0	0	0	• LW size:3225M(1210inch) to 2012M(0805inch) • T size(Max):2.20mm to 1.45mm • Temperature characteristics:X7R to X7T • Capacitance:1.5uF to 2.2uF
G0082	AVNET EUROPE B.V	MURGRM32ER61A106A	GRM32ER61A106KA01L	GRM21BR71A106KA73L	0	10,000	46,000	50,000	16,000	4,000	• LW size:3225M(1210inch) to 2012M(0805inch) • T size(Max):2.70mm to 1.40mm • Temperature characteristics:X5R to X7R

G0082	AVNET EUROPE B.V	MURGRM32ER61A226A	GRM32ER61A226KA65L	GRM31CR71A226KE15L	3,000	7,000	0	0	0	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
G0082	AVNET EUROPE B.V	MURGRM32ER61C106A	GRM32ER61C106KC31L	GRM21BR61C106KE15L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
G0082	AVNET EUROPE B.V	MURGRM32ER61C106B	GRM32ER61C106KA12L	GRM21BR61C106KE15L	0	0	0	0	1,000	1,000	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
G0082	AVNET EUROPE B.V	MURGRM32RR61E475A	GRM32RR61E475KC31L	GRM188R61E475KE11D	0	0	0	0	0	0	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
G0082	AVNET EUROPE B.V	MURGRM32RR61E475B	GRM32RR61E475KA12L	GRM188R61E475KE11D	7,000	0	0	3,000	0	0	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
G0082	AVNET EUROPE B.V	MURGRM32RR71C475A	GRM32RR71C475KA01L	GRM21BR71C475KE51L	0	3,000	9,000	1,000	1,000	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
G0082	AVNET EUROPE B.V	MURGRM32RR71C475B	GRM32RR71C475KA01L	GRM21BR71C475KE51L	4,000	5,000	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
G0082	AVNET EUROPE B.V	MURGRM32RR71C475C	GRM32RR71C475KA01K	GRM21BR71C475KE51K	0	0	8,000	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
G0082	AVNET EUROPE B.V	MURGRM32RR71E225A	GRM32RR71E225KA01L	GRM21BR71E225KE11L	42,000	91,000	71,000	86,000	30,000	20,000	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
G0082	AVNET EUROPE B.V	MURGRM32RR71E225B	GRM32RR71E225KA01K	GRM21BR71E225KE11K	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
G0082	AVNET EUROPE B.V	MURGRT32DR60J336A	GRT32DR60J336ME01L	GRT31CC80J476KE13L	0	0	0	0	0	1,000	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X6S ・Capacitance:33uF to 47uF TOL:±20% to ±10%
G0082	AVNET EUROPE B.V	RNS4022_301_63631-LF	GRM32ER61C106KA12L	GRM21BR61C106KE15L	0	0	0	0	0	0	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
G0087	AVNET EUROPE B.V	MURGRM188R71A224A	GRM188R71A224KA01D	GRM155R71A224KE01D	1,040,000	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
G0090	AVNET EUROPE B.V	MURGRM188R71A224A	GRM188R71A224KA01D	GRM155R71A224KE01D	0	0	0	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
G0091	AVNET EUROPE B.V	MURGRM319R71E474B	GRM319R71E474KA01D	GRM188R71E474KA12D	32,000	64,000	132,000	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
G0094	AVNET EUROPE B.V	MURGRM219R71C474A	GRM219R71C474KA01D	GRM188R71C474KA88D	0	0	0	0	0	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
G0094	AVNET EUROPE B.V	MURGRM319R71E474B	GRM319R71E474KA01D	GRM188R71E474KA12D	44,000	68,000	0	0	0	0	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
G0102	AVNET EUROPE B.V	MURGRM188R71A224A	GRM188R71A224KA01D	GRM155R71A224KE01D	0	412,000	504,000	0	0	0	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
G0104	AVNET EUROPE B.V	MUR120400000027	GRM219R60J226ME47D	GRM188R60J226MEA0D	92,000	32,000	0	12,000	48,000	0	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
G0104	AVNET EUROPE B.V	MUR120900052205	GRM32DR60J226KA01L	GRM31CR70J226KE19L	63,000	172,000	206,000	23,000	108,000	0	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
G0108	AVNET EUROPE B.V.	MURGRJ31CR71E106A	GRJ31CR71E106KE11L	GCJ21BC71E106KE02L	0	0	0	0	0	40,000	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.50mm ・Temperature characteristics:X7R to X7S
G0108	AVNET EUROPE B.V.	MURGRM31MR72A224A	GRM31MR72A224KA01L	GRM21AR72A224KAC5L	0	0	0	0	0	60,000	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
G0109	AVNET EUROPE B.V.	MURGRM219R61E225A	GRM219R61E225KA12D	GRM188R61E225KA12D	0	0	0	0	0	24,000	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm

現行品/Current PN	代替品番/Alternative PN	相違点/difference
GRM185R61A105KE26_	GRM033R61A105ME01_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Capacitance Tolerance:±10% to ±20%
GRM185R61A105KE36_	GRM033R61A105ME01_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Capacitance Tolerance:±10% to ±20%
GRM185B31A105KE25_	GRM033R61A105ME01_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to ±20%
GRM185B31A105KE25_	GRM033R61A105ME01_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to ±20%
GRM185B31A105KE35_	GRM033R61A105ME01_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.35mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to ±20%
GRM185C80G225KE26_	GRM033C80G225ME01_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.39mm
GRM185C80J105ME26_	GRM033C80J105ME05_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.50mm to 0.39mm
GRM188R61A124KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.12uF to 0.22uF
GRM188R61A124MA01_	GRM033R61A224ME90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.12uF to 0.22uF
GRM188R61A154KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.15uF to 0.22uF
GRM188R61A154MA01_	GRM033R61A224ME90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.15uF to 0.22uF
GRM188R61A184KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.18uF to 0.22uF
GRM188R61A184MA01_	GRM033R61A224ME90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Capacitance:0.18uF to 0.22uF
GRM188B11A124KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.12uF to 0.22uF
GRM188B11A124KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.12uF to 0.22uF
GRM188B11A124KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.12uF to 0.22uF

GRM188B11A124MA01_	GRM033R61A224ME90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.12uF to 0.22uF
GRM188B11A154KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM188B11A154KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM188B11A154KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM188B11A154KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM188B11A154KC01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM188B11A154MA01_	GRM033R61A224ME90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM188B11A184KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM188B11A184KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM188B11A184KA01_	GRM033R61A224KE90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM188B11A184MA01_	GRM033R61A224ME90_	・LW size:1608M(0603inch) to 0603M(0201inch) ・T size(Max):0.90mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM185R61E105KA12_	GRM155R61E105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R61E105MA12_	GRM155R61E105MA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185C80G225ME26_	GRM155C80G225ME15_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R61A225KE43_	GRM155R61A225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R61A225ME43_	GRM155R61A225ME01_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60G475ME15_	GRM155R60G475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J475ME15_	GRM155R60J475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J475ME15_	GRM155R60J475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J475ME15_	GRM155R60J475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185C80J105KE26_	GRM155C80J105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185C80J105KE26_	GRM155C80J105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185C81A105KE36_	GRM155C81A105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch)

GRM185C81A105ME36_	GRM155C81A105MA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R61C105KE44_	GRM155R61C105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R61C105KE44_	GRM155R61C105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R61C105KE44_	GRM155R61C105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R61C105ME44_	GRM155R61C105MA12_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J225KE26_	GRM155R60J225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J225KE26_	GRM155R60J225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J225KE63_	GRM155R60J225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J225ME26_	GRM155R60J225ME01_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185R60J225ME63_	GRM155R60J225ME01_	・LW size:1608M(0603inch) to 1005M(0402inch)
GRM185B31E105KA12_	GRM155R61E105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max) ・Temperature characteristics:B to X5R
GRM185R60J105ME26_	GRM153R60J105ME15_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.50mm to 0.33mm
GRM185R61A105ME26_	GRM153R61A105ME95_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.50mm to 0.33mm
GRM185R61A105ME36_	GRM153R61A105ME95_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.50mm to 0.33mm
GRM185B10J105ME21_	GRM153R60J105ME15_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.50mm to 0.33mm ・Temperature characteristics:B to X5R
GRM185B30J105ME25_	GRM153R60J105ME15_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.50mm to 0.33mm ・Temperature characteristics:B to X5R
GRM185B31A105ME25_	GRM153R61A105ME95_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.50mm to 0.33mm ・Temperature characteristics:B to X5R
GRM185B31A105ME35_	GRM153R61A105ME95_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.50mm to 0.33mm ・Temperature characteristics:B to X5R
GRM188R71A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
GRM188R71A224KA30_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
GRM188R71A224KA36_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
GRM188R71A224KC01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
GRM188R71A224MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm
GRM188B11A224JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM188R71A224JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM188R71A124KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.12uF to 0.22uF
GRM188R71A124MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.12uF to 0.22uF

GRM188R71A124JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R71A154KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.15uF to 0.22uF
GRM188R71A154KA36_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.15uF to 0.22uF
GRM188R71A154MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.15uF to 0.22uF
GRM188R71A154JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R71A184KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.18uF to 0.22uF
GRM188R71A184MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.18uF to 0.22uF
GRM188R71A184JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188B11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GRM188B11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GRM188B11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GRM188B11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GRM188B11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GRM188B11A224KC01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GRM188B11A224MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GXM188B11A224KA01_	GXM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R
GRM188B11A124JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%

GRM188B11A154JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188B11A184JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R
GRM188R11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R
GRM188R11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R
GRM188R11A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R
GRM188R11A224KA22_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R
GRM188R11A224KC01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R
GRM188R11A224MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R
GRM188R11A224JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM188R11A124KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF
GRM188R11A124KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF
GRM188R11A124MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF
GRM188R11A124JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R11A154KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF

GRM188R11A154KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GRM188R11A154KC01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GRM188R11A154MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GRM188R11A154JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R11A184KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF
GRM188R11A184KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF
GRM188R11A184MA01_	GRM155R71A224ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF
GRM188R11A184JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R61A224KA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:X5R to X7R
GRM188R61A124JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R61A154JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM188R61A184JA01_	GRM155R71A224KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・T size(Max):0.90mm to 0.55mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM185B31E105MA12_	GRM155R61E105MA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B31C105KE43_	GRM155R61C105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R

GRM185B31C105KE43_	GRM155R61C105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B31C105KE43_	GRM155R61C105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B31C105ME43_	GRM155R61C105MA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30J225KE25_	GRM155R60J225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30J225KE25_	GRM155R60J225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30J225KE42_	GRM155R60J225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30J225KE42_	GRM155R60J225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30J225ME25_	GRM155R60J225ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B31A225KE43_	GRM155R61A225KE01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B31A225ME43_	GRM155R61A225ME01_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30G475ME15_	GRM155R60G475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30J475ME15_	GRM155R60J475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B30J475ME15_	GRM155R60J475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM185B10J105KE21_	GRM155R70J105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X7R
GRM185B30J105KE25_	GRM155R70J105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X7R
GRM185B30J105KE25_	GRM155R70J105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:B to X7R
GRM185R60J105KE21_	GRM155R70J105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:X5R to X7R
GRM185R60J105KE26_	GRM155R70J105KA12_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:X5R to X7R
GRM185C80E475ME15_	GRM155D80E475ME47_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:X6S to X6T
GRM185D71A105KE36_	GRM155C71A105KE11_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:X7T to X7S
GRM185D71A105ME36_	GRM155C71A105ME11_	・LW size:1608M(0603inch) to 1005M(0402inch) ・Temperature characteristics:X7T to X7S
GRM216B11A224KC01_	GRM033R61A224KE90_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.70mm to 0.33mm ・Temperature characteristics:B to X5R
GRM216B11A224MC01_	GRM033R61A224ME90_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.70mm to 0.33mm ・Temperature characteristics:B to X5R
GRM219B11C224KA01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM219B11C224KA01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R

GRM219B11C224KC01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM219B11C224KC01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM219B11C224KC01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM219B11C224MA01_	GRM033R61C224ME14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM219B11C224JA01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±5% to ±10%
GRM219R11C224KA01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM219R11C224KC01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM219R11C224KC01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM219R11C224MA01_	GRM033R61C224ME14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM219R11C224JA01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance Tolerance:±5% to ±10%
GRM219R11C224JA01_	GRM033R61C224KE14_	・LW size:2012M(0805inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance Tolerance:±5% to ±10%
GRM216R11A334KA01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM216R11A334KC01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM216R11A334MA01_	GRM155R71A474ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM216R61A105MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.33mm
GRM216B11A105MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.33mm ・Temperature characteristics:B to X5R
GRM216R61A105KA01_	GRM033R61A105ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.35mm ・Capacitance Tolerance:±10% to ±20%

GRM216B11A105KA01_	GRM033R61A105ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.35mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to ±20%
GRM216R71A224KC01_	GRM155R71A224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216C81C105KA12_	GRM155C81C105KE15_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216C81C105MA12_	GRM155C81C105ME15_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R61C105KA30_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R61C105KA88_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R61C105MA30_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R61C105MA88_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R61E105KA12_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R61E105KA12_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R61E105MA12_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM216R71A334KA01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Capacitance:0.33uF to 0.47uF
GRM216R71A334KC01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Capacitance:0.33uF to 0.47uF
GRM216R71A334MA01_	GRM155R71A474ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Capacitance:0.33uF to 0.47uF
GRM216B31C105KA87_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B31C105KA87_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B31C105MA87_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B31C105MA87_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B31E105KA75_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B31E105KA75_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B31E105KA75_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R

GRM216B31E105MA75_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B31E105MA75_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM216B11A274KC01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM216B11A334KA01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM216B11A334KA01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM216B11A334KC01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM216B11A334MA01_	GRM155R71A474ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM216B11A394KC01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM216R11A224KC01_	GRM155R71A224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:R to X7R
GRM216R11A224MC01_	GRM155R71A224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:R to X7R
GRM216R11A274KC01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM216R11A394KC01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM216R61A334KA01_	GRM155R71A474KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature Characteristics:X5R to X7R ・Capacitance:0.33uF to 0.47uF
GRM216R61A334MA01_	GRM155R71A474ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature Characteristics:X5R to X7R ・Capacitance:0.33uF to 0.47uF
GRM216D71C105KA12_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.60mm ・Temperature characteristics:X7T to X7S

GRM216D71C105MA12_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.60mm ・Temperature characteristics:X7T to X7S
GRT216R61A225KE13_	GRT155R61C225KE13_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.70mm
GRT216R61A225ME13_	GRT155R61C225KE13_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.70mm ・Capacitance Tolerance:±20% to ±10%
GRM219R61A105MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.33mm
GRM219B11A105MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM219R71C224KA01_	GRM155R71C224KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM219R71C224KC01_	GRM155R71C224KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM219R71C224MA01_	GRM155R71C224MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRT219R61A225KE01_	GRT155R61C225KE13_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM219C80G106KE19_	GRM155C80G106ME18_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±10% to ±20%
GRT219R61A225ME01_	GRT155R61C225KE13_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±20% to ±10%
GRM219R71C224JA01_	GRM155R71C224KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM219R60J155KC01_	GRM155R60J225KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:1.5uF to 2.2uF
GRM219R61A105KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Rated Voltage:10V to 16V
GRM219R61A105KC01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Rated Voltage:10V to 16V
GRM219B11C564KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM219B11C564KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM219B11C564KC01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM219B11C564MA01_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF

GRM219B11C564JA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM219B11C684KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM219B11C684KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM219B11C684KC01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM219B11C684MA01_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM219B11C684JA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM219B31A335ME18_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM219B31A335ME18_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM219B31A335KE18_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF TOL:±10% to ±20%
GRM219B31A335KE18_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF TOL:±10% to ±20%
GRM219B11A105KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V
GRM219B11A105KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V
GRM219B11A105KC01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V

GRM219B11A105KC01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V
GRM219R11C564MA01_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF
GRM219R11C564KA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF
GRM219R11C564KC01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF
GRM219R11C564JA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM219R11C684MA01_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM219R11C684MC01_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM219R11C684KA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM219R11C684KA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM219R11C684KC01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM219R11C684JA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM219R71C564MA01_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM219R71C564KA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF

GRM219R71C564KC01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM219R71C564JA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM219R71C684MA01_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM219R71C684KA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM219R71C684KC01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM219R71C684KC37_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM219R71C684JA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRT219C80J475ME01_	GRT155C81A475ME13_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Rated Voltage:6.3V to 10V
GRT219C80J475KE01_	GRT155C81A475ME13_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Rated voltage:6.3V to 10V ・Capacitance tolerance:±10% to ±20%
GRM21BR61A684MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.33mm ・Capacitance:0.68uF to 1uF
GRM21BR61A824MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.33mm ・Capacitance:0.82uF to 1uF
GRM21BB11A684MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM21BB11A824MA01_	GRM153R61A105ME95_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BR61C824KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Capacitance:0.82uF to 1uF

GRM21BR61C824MA01_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Capacitance:0.82uF to 1uF
GRM21BR61C824JA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR61A684KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Rated Voltage:10V to 16V ・Capacitance:0.68uF to 1uF
GRM21BR61A824KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Rated Voltage:10V to 16V ・Capacitance:0.82uF to 1uF
GRM21BB31H154JA88_	GRM155R61H224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB31H184KA88_	GRM155R61H224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM21BB31H184MA88_	GRM155R61H224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM21BB31H184JA88_	GRM155R61H224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB31E564KA87_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM21BB31E564KA87_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM21BB31E564MA87_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM21BB31E684KA87_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM21BB31E684KA87_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF

GRM21BB31E684MA87_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GXM21BB31E684KA87_	GXM155R61E105KA10_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM21BB31E824KA87_	GRM155R61E105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BB31E824MA87_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BB11C824KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BB11C824KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BB11C824KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BB11C824KC01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BB11C824MA01_	GRM155R61C105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM21BB11C824JA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB11A684KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V ・Capacitance:0.68uF to 1uF
GRM21BB11A684KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V ・Capacitance:0.68uF to 1uF
GRM21BB11A684KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V ・Capacitance:0.68uF to 1uF

GRM21BB11A684KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V ・Capacitance:0.68uF to 1uF
GRM21BB11A824KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V ・Capacitance:0.82uF to 1uF
GRM21BB11A824KA01_	GRM155R61C105KA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:10V to 16V ・Capacitance:0.82uF to 1uF
GRM21BB11E334KA01_	GRM155R61H334KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:25V to 50V
GRM21BB11E334KA01_	GRM155R61H334KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:25V to 50V
GRM21BB11E334KA01_	GRM155R61H334KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:25V to 50V
GRM21BB11E334KA01_	GRM155R61H334KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:25V to 50V
GRM21BB11E334KC01_	GRM155R61H334KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:25V to 50V
GRM21BB11E334KC01_	GRM155R61H334KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:25V to 50V
GRM21BB11E334MA01_	GRM155R61H334ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Rated Voltage:25V to 50V
GRM21BR11E564MA88_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.56uF to 1uF
GRM21BR11E684MA88_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.68uF to 1uF
GRM21BR11E824MA88_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.82uF to 1uF

GRM21BR11A684MA01_	GRM155C71A105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM21BR11A684KA01_	GRM155C71A105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM21BR11A824MA01_	GRM155C71A105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR11C824MA01_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR11A824KA01_	GRM155C71A105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR11C824KA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR11C824JA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR11E564KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.56uF to 1uF
GRM21BR11E684KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.68uF to 1uF
GRM21BR11E684KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.68uF to 1uF
GRM21BR11E824KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.82uF to 1uF
GRM21BR71E684MA88_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X5R ・Capacitance:0.68uF to 1uF
GRM21BR71E824MA88_	GRM155R61E105MA12_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X5R ・Capacitance:0.82uF to 1uF

GRM21BR71A684MA01_	GRM155C71A105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM21BR71A684KA01_	GRM155C71A105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM21BR71A684KA36_	GRM155C71A105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM21BR71A824MA01_	GRM155C71A105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR71C824MA01_	GRM155C71C105ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR71A824KA01_	GRM155C71A105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR71C824KA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR71C824KC01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM21BR71C824JA01_	GRM155C71C105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71H154JA01_	GRM155D71H224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71H184JA01_	GRM155D71H224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71E564KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.56uF to 1uF
GRM21BR71E564MA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±20% to ±10%

GRM21BR71E564JA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71E684KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GRM21BR71E684KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GRM21BR71E684JA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71E824KA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF
GRM21BR71E824JA88_	GRM155D71E105KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM216R61C225KA12_	GRM155R61C225KE11_	・LW size:2012M(0805inch) to 1005M(0402inch)
GRM216R61C225MA12_	GRM155R61C225ME11_	・LW size:2012M(0805inch) to 1005M(0402inch)
GRM216B31C225KA12_	GRM155R61C225KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM216B31C225MA12_	GRM155R61C225ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM216B31A225KE23_	GRM188R71A225KE15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:B to X7R
GRM216B31A225KE23_	GRM188R71A225KE15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:B to X7R
GRM216B31A225ME23_	GRM188R71A225ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:B to X7R
GRM216B31A225ME23_	GRM188R71A225ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:B to X7R
GRT216R61C105KE01_	GRT188R71C105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R
GRM216R61A225KE24_	GRM188R71A225KE15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R
GRM216R61A225ME24_	GRM188R71A225ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R

GRT216R61E105KE01_	GRT188R71E105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R
GRT216R61C105ME01_	GRT188R71C105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance Tolerance:±20% to ±10%
GRT216R61E105ME01_	GRT188R71E105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance Tolerance:±20% to ±10%
GRT216R61A105KE01_	GRT188R71C105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Rated Voltage:10V to 16V
GRT216R61A105ME01_	GRT188R71C105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Rated Voltage:10V to 16V ・Capacitance Tolerance:±20% to ±10%
GRT216R61C225KE13_	GRT188C71C225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7S
GRT216R61C225ME13_	GRT188C71C225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X5R to X7S ・Capacitance Tolerance:±20% to ±10%
GRT216C81C105KE01_	GRT188R71C105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X6S to X7R
GRT216C81C105ME01_	GRT188R71C105KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.90mm ・Temperature characteristics:X6S to X7R ・Capacitance Tolerance:±20% to ±10%
GRM219C80J475ME32_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm
GRM219R61A475KE32_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
GRM219R61A475ME32_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm
GRM219C80J475KE32_	GRM155C80J475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
GRM219C80J475KE32_	GRM155C80J475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
GRM219B31A475KE31_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to 20%
GRM219B31A475ME31_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Temperature characteristics:B to X5R

GRM219B30J475ME31_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm ・Temperature characteristics:B to X6S
GRM219B10J475KE11_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm ・Temperature characteristics:B to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219B30J475KE31_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm ・Temperature characteristics:B to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219B30J475KE31_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm ・Temperature characteristics:B to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219R60J475ME32_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm ・Temperature characteristics:X5R to X6S
GRM219R60J475KE11_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219R60J475KE32_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.85mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219C81A475KE34_	GRM185C81A475KE11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm
GRM219C81A475ME34_	GRM185C81A475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm
GRM219C80J475ME19_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm
GRM219R61A335KE19_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3.3uF to 4.7uF
GRM219R61A335ME19_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3.3uF to 4.7uF
GRM219R61C335KA12_	GRM185R61C475KE11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3.3uF to 4.7uF
GRM219R61C335MA12_	GRM185R61C475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3.3uF to 4.7uF
GRM219R61A475KE19_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
GRM219R61A475KE19_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
GRM219R61A475KE34_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
GRM219R61A475KE34_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm ・Capacitance Tolerance:±10% to 20%

GRM219R61A475ME34_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.85mm to 0.70mm
GRM219C80J475KE19_	GRM155C80J475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Capacitance Tolerance:±10% to 20%
GRM219B31C335KA12_	GRM185R61C475KE11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM219B31C335MA12_	GRM185R61C475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM219B31A475KE18_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to 20%
GRM219B31A475KE18_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to 20%
GRM219B31A475KE33_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to 20%
GRM219B31A475KE33_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±10% to 20%
GRM219B31A475ME33_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R
GRM219B31A475ME33_	GRM155R61A475ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R
GRM219B10J475ME01_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X6S
GRM219B30J475ME18_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X6S
GRM219B30J475ME18_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X6S
GRM219B10J475KE01_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219B30J475KE18_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219B30J475KE18_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X6S ・Capacitance Tolerance:±10% to ±20%

GRM219R60J475ME01_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S
GRM219R60J475ME19_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S
GRM219R60J475KE01_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219R60J475KE19_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219R60J475KE19_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219R60J475KE19_	GRM185C80J475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X5R to X6S ・Capacitance Tolerance:±10% to ±20%
GRM219R71C474KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71C474KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71C474MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71C474MC01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219C80G106ME12_	GRM188C80G106ME47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219C80G106ME19_	GRM188C80G106ME47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R60J106KE17_	GRM188R60J106KE47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R60J106KE19_	GRM188R60J106KE47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R60J106KE19_	GRM188R60J106KE47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R60J106KE28_	GRM188R60J106KE47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRT219C80G106ME01_	GRT188C80G106ME13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRT219R61A226ME13_	GRT188R61A226ME13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
GRM219C81C225KA12_	GRM188C81C225KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219C81C225MA12_	GRM188C81C225MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R61E225KA12_	GRM188R61E225KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R61E225KA12_	GRM188R61E225KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R61E225KA12_	GRM188R61E225KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm

GRM219R61E225MA12_	GRM188R61E225MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R61E225MA12_	GRM188R61E225MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219D71A475KE15_	GRM188D71A475KE11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219D71A475ME15_	GRM188D71A475ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R60J106ME17_	GRM188R60J106ME47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R60J106ME19_	GRM188R60J106ME47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71E224JA01_	GRM188R71E224JA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71E224KA01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71E224KC01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71E224MA01_	GRM188R71E224MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71E224MC01_	GRM188R71E224MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRT219R60J106ME01_	GRT188R60J106ME13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM219R71C474JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GRM219R71C274KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF
GRM219R71C274KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF
GRM219R71C274MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF
GRM219R71C274JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM219R71E274JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRT219R61C335KE01_	GRT188R61C475KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:3.3uF to 4.7uF
GRT219R61C335ME01_	GRT188R61C475KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:3.3uF to 4.7uF ・Capacitance Tolerance:±20% to ±10%
GRT219C81A475ME01_	GRT188C81C475KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Rated Voltage:10V to 16V ・Capacitance Tolerance:±20% to ±10%

GRM219R61C225KA88_	GRM155R61C225KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm
GRM219R61C225KA88_	GRM155R61C225KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm
GRM219R61C225KA88_	GRM155R61C225KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm
GRM219R61C225MA88_	GRM155R61C225ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm
GRT219C81A475KE01_	GRT188C81C475KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Rated Voltage:1A to 1C
GRT219R61A335KE01_	GRT188R61C475KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Rated Voltage:1A to 1C ・Capacitance:3.3uF to 4.7uF
GRT219R61A335ME01_	GRT188R61C475KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Rated Voltage:1A to 1C ・Capacitance:3.3uF to 4.7uF ・Capacitance Tolerance:±20% to ±10%
GRT219R60J106KE01_	GRT188R61A106KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Rated Voltage:6.3V to 10V
GRM219B30J106KE18_	GRM188R60J106KE47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B30J106KE18_	GRM188R60J106KE47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B31E225KA75_	GRM188R61E225KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B31E225KA75_	GRM188R61E225KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B31E225KA75_	GRM188R61E225KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B31E225MA75_	GRM188R61E225MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B31E225MA75_	GRM188R61E225MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B31E225MA75_	GRM188R61E225MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B30J106ME18_	GRM188R60J106ME47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B30J106ME18_	GRM188R60J106ME47_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X5R
GRM219B31C225KA87_	GRM155R61C225KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R

GRM219B31C225KA87_	GRM155R61C225KE11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R
GRM219B31C225MA87_	GRM155R61C225ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R
GRM219B31C225MA87_	GRM155R61C225ME11_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:B to X5R
GRM219B11C474KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11C474KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11C474KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11C474KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11C474MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11A225KA01_	GRM188R71A225KE15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11A225MA01_	GRM188R71A225ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11A225MA01_	GRM188R71A225ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11E224JA01_	GRM188R71E224JA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11E224KA01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11E224KA01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11E224KA22_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11E224KC01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11E224KC01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11E224KC01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R

GRM219B11E224MA01_	GRM188R71E224MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM219B11C474JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM219B11C274KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM219B11C274KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM219B11C274KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM219B11C274MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM219B11E274KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM219B11E274KC01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM219B11E274MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM219B11C274JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM219B11E274JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM219R11C474KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11C474KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11C474KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R

GRM219R11C474MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11E224JA01_	GRM188R71E224JA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11E224KA01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11E224KC01_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11E224KC18_	GRM188R71E224KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11E224MA01_	GRM188R71E224MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM219R11C474JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM219R11C274KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM219R11C274MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM219R11E274KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM219R11E274KC01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM219R11E274MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM219R71E274KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM219R71E274MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM219R11C274JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%

GRM219R11C274JC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM219R11E274JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM219R61E474KC36_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:X5R to X7R
GRM219R61A225KA01_	GRM188R71A225KE15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:X5R to X7R
GRM219R61A225MA01_	GRM188R71A225ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:X5R to X7R
GRM219R60J226ME47_	GRM188R60J226MEA0_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
GRM219R60J226ME58_	GRM188R60J226MEA0_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
GRM219R60J226MEA0_	GRM188R60J226MEA0_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
GRM219R61A226MEA0_	GRM188R61A226ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
GRM219R60G226ME66_	GRM188R60G226MEA0_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm
GRT219C80G106KE01_	GRT188C80J106ME13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Rated Voltage:0G to 0J ・Capacitance Tolerance:±10% to ±20%
GRM219C80E226ME47_	GRM188C80G226ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Rated Voltage:2.5V to 4V
GRT219R61E225KE01_	GRT188R61H225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Rated Voltage:25V to 50V
GRT219R61E225ME01_	GRT188R61H225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Rated Voltage:25V to 50V ・Capacitance Tolerance:±20% to ±10%
GRM219B30J226ME47_	GRM188R60J226MEA0_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:B to X5R
GRM219B30J226MEA0_	GRM188R60J226MEA0_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:B to X5R
GRM219B31A226MEA0_	GRM188R61A226ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:B to X5R
GRM219B31A226MEA0_	GRM188R61A226ME15_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:B to X5R

GRM219B30G226ME66_	GRM188R60G226MEA0_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:B to X5R
GRT219R61C225KE01_	GRT188C71C225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:X5R to X7S
GRT219R61C225ME01_	GRT188C71C225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:X5R to X7S ・Capacitance Tolerance:±20% to ±10%
GRT219C81C225KE01_	GRT188C71C225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:X6S to X7S
GRT219C81C225ME01_	GRT188C71C225KE13_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:X6S to X7S ・Capacitance Tolerance:±20% to ±10%
GRM219D71C225KA12_	GRM188C71C225KE11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:X7T to X7S
GRM219D71C225MA12_	GRM188C71C225ME11_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 1.00mm ・Temperature characteristics:X7T to X7S
GRM21BR71H124KA36_	GRM188R71H224KAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.12uF to 0.22uF
GRM21BR71H154KA01_	GRM188R71H224KAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM21BR71H154KA01_	GRM188R71H224KAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM21BR71H154KA36_	GRM188R71H224KAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM21BR71H154MA01_	GRM188R71H224MAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM21BR71H164KA36_	GRM188R71H224KAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.16uF to 0.22uF
GRM21BR71H184KA01_	GRM188R71H224KAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.18uF to 0.22uF
GRM21BR71H184KA36_	GRM188R71H224KAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.18uF to 0.22uF
GRM21BR71H184MA01_	GRM188R71H224MAC4_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.18uF to 0.22uF
GRM21BR71C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM21BR71C334KA30_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF

GRM21BR71C334KA36_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM21BR71C334MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM21BR71E334KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM21BR71E334KA30_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM21BR71E334KC01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM21BR71E334MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM21BR71C334JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71E334JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71C394KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM21BR71C394KA36_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM21BR71C394MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM21BR71E394KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM21BR71E394MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM21BR71C394JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR71E394JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB11C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF

GRM21BB11C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BB11C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BB11C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BB11C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BB11C334KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BB11C334MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BB11C334JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB11E334JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB11E334JC01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB11C394KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BB11C394KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BB11C394KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BB11C394MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF

GRM21BB11E394KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BB11E394KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BB11E394KC01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BB11E394MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BB11C394JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BB11E394JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR11C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11C334KC01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11C334MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11E334KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11E334KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11E334KC01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF

GRM21BR11E334MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11E334MC01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR71E334KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR11C334JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR11E334JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR11C394KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BR11C394MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BR11E394KA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BR11E394KC01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BR11E394MA01_	GRM188R71E474MA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BR11C394JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR11E394JA01_	GRM188R71E474KA12_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR61C334KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.33uF to 0.47uF

GRM21BR61C334MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.33uF to 0.47uF
GRM21BR61C334JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM21BR61C394KA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BR61C394MA01_	GRM188R71C474MA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.39uF to 0.47uF
GRM21BR61C394JA01_	GRM188R71C474KA88_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X5R to X7R ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GCM21BR71C334KA14_	GCM188R71C334KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71C334KA51_	GCM188R71C334KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154KA01_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154KA02_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154KA14_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154KA15_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154KA37_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154KA66_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154MA01_	GCM188R71E154MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154MA37_	GCM188R71E154MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E154MA66_	GCM188R71E154MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E184KA01_	GCM188R71E184KA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E184KA02_	GCM188R71E184KA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E184KA37_	GCM188R71E184KA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E184MA01_	GCM188R71E184MA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm
GCM21BR71E184MA37_	GCM188R71E184MA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm

GCM21BR71E154JA14_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GCM21BR71E154JA37_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GCM21BR71E154JA66_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GCM21BR71E184JA37_	GCM188R71E184KA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GCM21BR11E154KA01_	GCM188R71E154KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Temperature characteristics:R to X7R
GCM21BR11E154MA01_	GCM188R71E154MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Temperature characteristics:R to X7R
GCM21BR11E184KA01_	GCM188R71E184KA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Temperature characteristics:R to X7R
GCM21BR11E184MA01_	GCM188R71E184MA55_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):1.40mm to 0.90mm ・Temperature characteristics:R to X7R
GRM21BB31H154KA88_	GRM155R61H224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM21BB31H154KA88_	GRM155R61H224KE01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM21BB31H154MA88_	GRM155R61H224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF
GRM319R71H221KA01_	GRM033R71H221KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H221MA01_	GRM033R71H221MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H331KA01_	GRM033R71H331KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H331MA01_	GRM033R71H331MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H391KA01_	GRM033R71H391KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H391MA01_	GRM033R71H391MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H471KA01_	GRM033R71H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H471MA01_	GRM033R71H471MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H561KA01_	GRM033R71H561KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H561MA01_	GRM033R71H561MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm

GRM319R71H681KA01_	GRM033R71H681KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H681MA01_	GRM033R71H681MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H821KA01_	GRM033R71H821KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H821MA01_	GRM033R71H821MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H102KA01_	GRM033R71H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H102MA01_	GRM033R71H102MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H152KA01_	GRM033R71H152KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H152MA01_	GRM033R71H152MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H122KA01_	GRM033R71H122KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H122MA01_	GRM033R71H122MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H271KA01_	GRM033R71H271KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H271MA01_	GRM033R71H271MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm
GRM319R71H221JA01_	GRM033R71H221KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H331JA01_	GRM033R71H331KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H391JA01_	GRM033R71H391KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H471JA01_	GRM033R71H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H561JA01_	GRM033R71H561KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H681JA01_	GRM033R71H681KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H821JA01_	GRM033R71H821KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H102JA01_	GRM033R71H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H102JA01_	GRM033R71H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H152JA01_	GRM033R71H152KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%

GRM319R71H122JA01_	GRM033R71H122KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H271JA01_	GRM033R71H271KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Capacitance Tolerance:±5% to ±10%
GRM319B11C104KA01_	GRM033R61C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C104KA01_	GRM033R61C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C104MA01_	GRM033R61C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C104MA01_	GRM033R61C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C683KA01_	GRM033R61C683KE84_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C683MA01_	GRM033R61C683ME84_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C823KA01_	GRM033R61C823KE84_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C823MA01_	GRM033R61C823ME84_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H221KA01_	GRM033R61H221KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H331KA01_	GRM033R61H331KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H471KA01_	GRM033R61H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H471KA59_	GRM033R61H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H681KA01_	GRM033R61H681KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H102KA01_	GRM033R61H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H102KA01_	GRM033R61H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H152KA01_	GRM033R61H152KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R

GRM319B11E104KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11E104KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11E104KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11E104KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11E104KA22_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11E104MA01_	GRM033R61E104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11E104MA01_	GRM033R61E104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C224KA01_	GRM033R61C224KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C224KA01_	GRM033R61C224KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11C224MA01_	GRM033R61C224ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R
GRM319B11H221MA01_	GRM033R61H221KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±20% to ±10%
GRM319B11H331MA01_	GRM033R61H331KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±20% to ±10%
GRM319B11H471MA01_	GRM033R61H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±20% to ±10%
GRM319B11H681MA01_	GRM033R61H681KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±20% to ±10%
GRM319B11H102MA01_	GRM033R61H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±20% to ±10%
GRM319B11H152MA01_	GRM033R61H152KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±20% to ±10%

GRM319B11C104JA01_	GRM033R61C104KE18_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±5% to ±10%
GRM319B11C224JA01_	GRM033R61C224KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±5% to ±10%
GRM319B11C683JA01_	GRM033R61C683KE84_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±5% to ±10%
GRM319B11C823JA01_	GRM033R61C823KE84_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±5% to ±10%
GRM319B11E563KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM319B11E563KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM319B11E563KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM319B11E563MA01_	GRM033R61E104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM319B11E563JA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319B11E683JA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11E683KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11E683KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11E683KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF

GRM319B11E683MA01_	GRM033R61E104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11E823JA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:82nF to 100nF
GRM319B11E823KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:82nF to 100nF
GRM319B11E823KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:82nF to 100nF
GRM319B11E823MA01_	GRM033R61E104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X5R ・Capacitance:82nF to 100nF
GRM319B11H391KA01_	GRM033R71H391KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H391MA01_	GRM033R71H391MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H561KA01_	GRM033R71H561KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H561MA01_	GRM033R71H561MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H821KA01_	GRM033R71H821KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H821MA01_	GRM033R71H821MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H122KA01_	GRM033R71H122KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H122MA01_	GRM033R71H122MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H271KA01_	GRM033R71H271KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H271MA01_	GRM033R71H271MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R
GRM319B11H221JA01_	GRM033R71H221KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%

GRM319B11H331JA01_	GRM033R71H331KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H391JA01_	GRM033R71H391KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H471JA01_	GRM033R71H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H561JA01_	GRM033R71H561KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H681JA01_	GRM033R71H681KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H821JA01_	GRM033R71H821KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H102JA01_	GRM033R71H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H152JA01_	GRM033R71H152KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H122JA01_	GRM033R71H122KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H271JA01_	GRM033R71H271KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11C104KA01_	GRM033R61C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM319R11C104KA01_	GRM033R61C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM319R11C104KA01_	GRM033R61C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM319R11C104MA01_	GRM033R61C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R
GRM319R11C224JA01_	GRM033R61C224KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance Tolerance:±5% to ±10%

GRM319R11C224JA01_	GRM033R61C224KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance Tolerance:±5% to ±10%
GRM319R11C683KA01_	GRM033R61C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance:68nF to 100nF
GRM319R11C683MA01_	GRM033R61C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance:68nF to 100nF
GRM319R11C823KA01_	GRM033R61C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance:82nF to 100nF
GRM319R11C823MA01_	GRM033R61C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X5R ・Capacitance:82nF to 100nF
GRM319R11H221KA01_	GRM033R71H221KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H221MA01_	GRM033R71H221MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H331KA01_	GRM033R71H331KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H331MA01_	GRM033R71H331MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H391KA01_	GRM033R71H391KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H391MA01_	GRM033R71H391MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H471KA01_	GRM033R71H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H471MA01_	GRM033R71H471MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H561KA01_	GRM033R71H561KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H561MA01_	GRM033R71H561MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H681KA01_	GRM033R71H681KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H681MA01_	GRM033R71H681MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R

GRM319R11H821KA01_	GRM033R71H821KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H821MA01_	GRM033R71H821MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H102KA01_	GRM033R71H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H102KA01_	GRM033R71H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H102MA01_	GRM033R71H102MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H152KA01_	GRM033R71H152KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H152MA01_	GRM033R71H152MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H122KA01_	GRM033R71H122KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H122MA01_	GRM033R71H122MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H271KA01_	GRM033R71H271KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H271MA01_	GRM033R71H271MA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R
GRM319R11H221JA01_	GRM033R71H221KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H331JA01_	GRM033R71H331KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H391JA01_	GRM033R71H391KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H471JA01_	GRM033R71H471KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H561JA01_	GRM033R71H561KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%

GRM319R11H681JA01_	GRM033R71H681KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H821JA01_	GRM033R71H821KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H102JA01_	GRM033R71H102KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H152JA01_	GRM033R71H152KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H122JA01_	GRM033R71H122KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H271JA01_	GRM033R71H271KA12_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11C104JA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7S ・Capacitance Tolerance:±5% to ±10%
GRM319R11C683JA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7S ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11C823JA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:R to X7S ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71C104KA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature Characteristics:X7R to X7S
GRM319R71C104MA01_	GRM033C71C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature Characteristics:X7R to X7S
GRM319R71C104JA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:X7R to X7S ・Capacitance Tolerance:±5% to ±10%
GRM319R71C683KA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature Characteristics:X7R to X7S ・Capacitance:68nF to 100nF
GRM319R71C683MA01_	GRM033C71C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature Characteristics:X7R to X7S ・Capacitance:68nF to 100nF

GRM319R71C683JA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:X7R to X7S ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71C823KA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature Characteristics:X7R to X7S ・Capacitance:82nF to 100nF
GRM319R71C823MA01_	GRM033C71C104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature Characteristics:X7R to X7S ・Capacitance:82nF to 100nF
GRM319R71C823JA01_	GRM033C71C104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.33mm ・Temperature characteristics:X7R to X7S ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R61A105KA01_	GRM033R61A105ME01_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.35mm ・Capacitance Tolerance:±10% to ±20%
GRM319B11A105KA01_	GRM033R61A105ME01_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.35mm ・Temperature Characteristics:B to X5R ・Capacitance Tolerance:±10% to ±20%
GRM319B11A105KA01_	GRM033R61A105ME01_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.35mm ・Temperature Characteristics:B to X5R ・Capacitance Tolerance:±10% to ±20%
GRM319B11A105KC01_	GRM033R61A105ME01_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):0.95mm to 0.35mm ・Temperature Characteristics:B to X5R ・Capacitance Tolerance:±10% to ±20%
GRM31MB11E104KA01_	GRM033R61E104KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):1.25mm to 0.33mm ・Temperature characteristics:B to X5R
GRM31MB11E104MA01_	GRM033R61E104ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):1.25mm to 0.33mm ・Temperature characteristics:B to X5R
GRM31MB11C224KA01_	GRM033R61C224KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):1.25mm to 0.33mm ・Temperature characteristics:B to X5R
GRM31MB11C224KA01_	GRM033R61C224KE14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):1.25mm to 0.33mm ・Temperature characteristics:B to X5R
GRM31MB11C224MA01_	GRM033R61C224ME14_	・LW size:3216M(1206inch) to 0603M(0201inch) ・T size(Max):1.25mm to 0.33mm ・Temperature characteristics:B to X5R
GRM316R61A225KA01_	GRM155R61A225KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM316R61A225MA01_	GRM155R61A225ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm
GRM316B11A225KA01_	GRM155R61A225KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R

GRM316B11A225MA01_	GRM155R61A225ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.55mm ・Temperature characteristics:B to X5R
GRM316R61A335ME19_	GRM155R61A475MEAA_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.65mm ・Capacitance:3.3uF to 4.7uF
GRM316B31A335ME18_	GRM155R61A475MEAA_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.65mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM316B31A335ME18_	GRM155R61A475MEAA_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.70mm to 0.65mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM319R72A221KA01_	GRM155R72A221KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A221MA01_	GRM155R72A221MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A471KA01_	GRM155R72A471KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A471MA01_	GRM155R72A471MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A102KA01_	GRM155R72A102KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A102KA26_	GRM155R72A102KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A102MA01_	GRM155R72A102MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H222JA01_	GRM155R71H222JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H222KA01_	GRM155R71H222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H222MA01_	GRM155R71H222MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H472JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H472JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H472KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H472MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A222KA01_	GRM155R72A222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A222KA01_	GRM155R72A222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A222KA26_	GRM155R72A222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A222MA01_	GRM155R72A222MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A472KA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A472MA01_	GRM155R72A472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H104KA01_	GCM155R71H104KE37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm

GCM319R71H104KA02_	GCM155R71H104KE37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H104KA17_	GCM155R71H104KE37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H104KA37_	GCM155R71H104ME37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H104KA37_	GCM155R71H104KE37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H104MA01_	GCM155R71H104ME37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H104MA02_	GCM155R71H104ME37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H104MA37_	GCM155R71H104ME37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H153KA01_	GCM155R71H153KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H153MA01_	GCM155R71H153MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H223KA01_	GCM155R71H223KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H223KA02_	GCM155R71H223KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H223MA01_	GCM155R71H223MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71E104KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71E104MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H104KA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H224KA26_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H224MA01_	GRM155R71C224MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R61A225KA01_	GRM155R61A225KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R61E105KC36_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R61E105MC36_	GRM155R61E105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H221KA01_	GCM155R71H221KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm

GCM319R71H221MA01_	GCM155R71H221MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A221KA01_	GCM155R72A221KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A221MA01_	GCM155R72A221MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H331KA01_	GCM155R71H331KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H331MA01_	GCM155R71H331MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A331KA01_	GCM155R72A331KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A331MA01_	GCM155R72A331MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H391KA01_	GCM155R71H391KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H391MA01_	GCM155R71H391MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A391KA01_	GCM155R72A391KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A391MA01_	GCM155R72A391MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H471KA01_	GCM155R71H471KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H471MA01_	GCM155R71H471MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A471KA01_	GCM155R72A471KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A471MA01_	GCM155R72A471MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H561KA01_	GCM155R71H561KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H561MA01_	GCM155R71H561MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A561KA01_	GCM155R72A561KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A561MA01_	GCM155R72A561MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H681KA01_	GCM155R71H681KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H681MA01_	GCM155R71H681MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A681KA01_	GCM155R72A681KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A681MA01_	GCM155R72A681MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H821KA01_	GCM155R71H821KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H821MA01_	GCM155R71H821MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A821KA01_	GCM155R72A821KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A821MA01_	GCM155R72A821MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H102KA01_	GCM155R71H102KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm

GCM319R71H102KA02_	GCM155R71H102KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H102MA01_	GCM155R71H102MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A102KA01_	GCM155R72A102KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A102KA02_	GCM155R72A102KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A102MA01_	GCM155R72A102MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H152KA01_	GCM155R71H152KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H152MA01_	GCM155R71H152MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A152KA01_	GCM155R72A152KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A152MA01_	GCM155R72A152MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H182KA01_	GCM155R71H182KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H182MA01_	GCM155R71H182MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H222KA01_	GCM155R71H222KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H222KA02_	GCM155R71H222KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H222MA01_	GCM155R71H222MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H272KA01_	GCM155R71H272KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H272MA01_	GCM155R71H272MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H332KA01_	GCM155R71H332KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H332MA01_	GCM155R71H332MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H392KA01_	GCM155R71H392KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H392MA01_	GCM155R71H392MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H472KA01_	GCM155R71H472KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H472KA02_	GCM155R71H472KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H472MA01_	GCM155R71H472MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H562KA01_	GCM155R71H562KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H562MA01_	GCM155R71H562MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H682KA01_	GCM155R71H682KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H682MA01_	GCM155R71H682MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H822KA01_	GCM155R71H822KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm

GCM319R71H822MA01_	GCM155R71H822MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A182KA01_	GCM155R72A182KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A182KA02_	GCM155R72A182KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A182KA17_	GCM155R72A182KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A182MA01_	GCM155R72A182MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A222KA01_	GCM155R72A222KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A222MA01_	GCM155R72A222MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A272KA01_	GCM155R72A272KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A272MA01_	GCM155R72A272MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A332KA01_	GCM155R72A332KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A332KA02_	GCM155R72A332KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A332MA01_	GCM155R72A332MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A392KA01_	GCM155R72A392KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A392MA01_	GCM155R72A392MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A472KA01_	GCM155R72A472KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A472KA02_	GCM155R72A472KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A472MA01_	GCM155R72A472MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H103JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H103KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H103KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H103MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H123KA01_	GCM155R71H123KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H123MA01_	GCM155R71H123MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H183KA01_	GCM155R71H183KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H183MA01_	GCM155R71H183MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71E473JA01_	GRM155R71E473JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71E473KA01_	GRM155R71E473KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71E473MA01_	GRM155R71E473MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm

GRM319R71H223JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H223JA26_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H223KA01_	GRM155R71H223KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H223KA26_	GRM155R71H223KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71H223MA01_	GRM155R71H223MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71C224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R71C224MA01_	GRM155R71C224MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R61C105KAA3_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R61C105MAA3_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H122KA01_	GCM155R71H122KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H122MA01_	GCM155R71H122MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H271KA01_	GCM155R71H271KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R71H271MA01_	GCM155R71H271MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A122KA01_	GCM155R72A122KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A122MA01_	GCM155R72A122MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A271KA01_	GCM155R72A271KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM319R72A271MA01_	GCM155R72A271MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GRM319R72A221JA01_	GRM155R72A221KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R72A471JA01_	GRM155R72A471KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R72A102JA01_	GRM155R72A102KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R72A222JA01_	GRM155R72A222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R72A472JA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71E104JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H104JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%

GRM319R71H104JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H104JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71C224JA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R71H103JA01_	GCM155R71H103KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R72A272JA17_	GCM155R72A272KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R71H104JA17_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R71H104JA37_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R71H123JA01_	GCM155R71H123KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R71H153JA01_	GCM155R71H153KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R71H183JA01_	GCM155R71H183KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM319R71H223JA01_	GCM155R71H223KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H123JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:12nF to 22nF
GRM319R71H123KA01_	GRM155R71H223KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:12nF to 22nF
GRM319R71H123MA01_	GRM155R71H223MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:12nF to 22nF
GRM319R71H153JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:15nF to 22nF
GRM319R71H153KA01_	GRM155R71H223KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:15nF to 22nF
GRM319R71H153MA01_	GRM155R71H223MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:15nF to 22nF
GRM319R71H182JA01_	GRM155R71H222JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:1800pF to 2200pF

GRM319R71H182KA01_	GRM155R71H222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:1800pF to 2200pF
GRM319R71H182MA01_	GRM155R71H222MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:1800pF to 2200pF
GRM319R72A182KA01_	GRM155R72A222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:1800pF to 2200pF
GRM319R72A182MA01_	GRM155R72A222MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:1800pF to 2200pF
GRM319R72A182JA01_	GRM155R72A222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:1800pF to 2200pF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H272JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:2700pF to 4700pF
GRM319R71H272KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:2700pF to 4700pF
GRM319R71H272MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:2700pF to 4700pF
GRM319R72A272KA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:2700pF to 4700pF
GRM319R72A272MA01_	GRM155R72A472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:2700pF to 4700pF
GRM319R72A272JA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:2700pF to 4700pF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H273KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:27nF to 47nF
GRM319R71H273MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:27nF to 47nF
GCM319R71H273JA01_	GCM155R71H473KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:27nF to 47nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H303KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:30nF to 47nF
GRM319R71H303MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:30nF to 47nF
GRM319R71H332JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3300pF to 4700pF

GRM319R71H332KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3300pF to 4700pF
GRM319R71H332KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3300pF to 4700pF
GRM319R71H332MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3300pF to 4700pF
GRM319R72A332KA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3300pF to 4700pF
GRM319R72A332MA01_	GRM155R72A472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3300pF to 4700pF
GRM319R72A332JA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3300pF to 4700pF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H333KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:33nF to 47nF
GRM319R71H333MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:33nF to 47nF
GRM319R71H363KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:36nF to 47nF
GRM319R71H363MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:36nF to 47nF
GRM319R71H392JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3900pF to 4700pF
GRM319R71H392KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3900pF to 4700pF
GRM319R71H392MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3900pF to 4700pF
GRM319R72A392KA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3900pF to 4700pF
GRM319R72A392MA01_	GRM155R72A472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3900pF to 4700pF
GRM319R72A392JA01_	GRM155R72A472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:3900pF to 4700pF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H393KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:39nF to 47nF
GRM319R71H393MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:39nF to 47nF

GRM319R71H433KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:43nF to 47nF
GRM319R71H433MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:43nF to 47nF
GRM319R71H513KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:51nF to 100nF
GRM319R71H513MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:51nF to 100nF
GRM319R71H513JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:51nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H562JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:5600pF to 10000pF
GRM319R71H562KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:5600pF to 10000pF
GRM319R71H562MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:5600pF to 10000pF
GRM319R71E563KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:56nF to 100nF
GRM319R71E563MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:56nF to 100nF
GRM319R71H563KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:56nF to 100nF
GRM319R71H563MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:56nF to 100nF
GRM319R71E563JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H563JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H623KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:62nF to 100nF
GRM319R71H623MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:62nF to 100nF
GRM319R71H623JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:62nF to 100nF ・Capacitance Tolerance:±5% to ±10%

GRM319R71H682JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:6800pF to 10000pF
GRM319R71H682KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:6800pF to 10000pF
GRM319R71H682MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:6800pF to 10000pF
GRM319R71E683KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:68nF to 100nF
GRM319R71E683MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:68nF to 100nF
GRM319R71H683KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:68nF to 100nF
GRM319R71H683KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:68nF to 100nF
GRM319R71H683MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:68nF to 100nF
GRM319R71E683JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H683JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H753KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:75nF to 100nF
GRM319R71H753MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:75nF to 100nF
GRM319R71H753JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:75nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H822JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:8200pF to 10000pF
GRM319R71H822KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:8200pF to 10000pF
GRM319R71H822MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:8200pF to 10000pF
GRM319R71E823KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:87nF to 100nF

GRM319R71E823MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:87nF to 100nF
GRM319R71H823KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:87nF to 100nF
GRM319R71H823MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:87nF to 100nF
GRM319R71E823JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H823JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H182KA01_	GRM1555C1H182JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H182MA01_	GRM1555C1H182JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11A225KA01_	GRM155R61A225KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R
GRM319B11A225KA01_	GRM155R61A225KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R
GRM319B31E105KC45_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R
GRM319B11C105KAA3_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R
GRM319B11C105KC11_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R
GRM319B11C105MAA3_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R
GRM319B11C105MC11_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R
GRM319B11E564KA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM319B11E564KA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF

GRM319B11E564KC01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM319B11E564MA01_	GRM155R61E105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM319B11C564KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM319B11C564MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM319B11E564JA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM319B11E684KA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM319B11E684KA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM319B11E684KA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM319B11E684KA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM319B11E684KC01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM319B11E684MA01_	GRM155R61E105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM319B11E684JA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H513KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:51nF to 100nF

GRM319B11H513MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:51nF to 100nF
GRM319B11H563KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM319B11H563KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM319B11H563MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM319B11H623KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:62nF to 100nF
GRM319B11H623MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:62nF to 100nF
GRM319B11H683KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11H683KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11H683KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11H683KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11H683MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM319B11H753KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:75nF to 100nF
GRM319B11H753MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:75nF to 100nF
GRM319B11H823MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:87nF to 100nF

GRM319B11H823KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:87nF to 100nF
GRM319B11H222JA01_	GRM155R71H222JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H222KA01_	GRM155R71H222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H222KA59_	GRM155R71H222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H222MA01_	GRM155R71H222MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H472JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA22_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104KA22_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R

GRM319B11H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H103JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11E473JA01_	GRM155R71E473JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11E473KA01_	GRM155R71E473KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11E473KA01_	GRM155R71E473KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11E473MA01_	GRM155R71E473MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11H223JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R
GRM319B11E104JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H104JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H123JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:12nF to 22nF
GRM319B11H153JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:15nF to 22nF
GRM319B11H182JA01_	GRM155R71H222JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:1800pF to 2200pF
GRM319B11H272JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:2700pF to 4700pF
GRM319B11H303KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:30nF to 47nF
GRM319B11H303MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:30nF to 47nF

GRM319B11H332JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:3300pF to 4700pF
GRM319B11H363KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:36nF to 47nF
GRM319B11H363MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:36nF to 47nF
GRM319B11H392JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:3900pF to 4700pF
GRM319B11H513JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:51nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H562JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:5600pF to 10000pF
GRM319B11H563JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H623JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:62nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H682JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:6800pF to 10000pF
GRM319B11H683JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H753JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:75nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H822JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:8200pF to 10000pF

GRM319B11H823JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11C564MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.56uF to 1uF
GRM319R11E564MA01_	GRM155R61E105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.56uF to 1uF
GRM319R11E684MA01_	GRM155R61E105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.68uF to 1uF
GRM319R11H222JA01_	GRM155R71H222JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H222KA01_	GRM155R71H222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H222KA59_	GRM155R71H222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H222MA01_	GRM155R71H222MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H472JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H472KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H472MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H153KA01_	GCM155R71H153KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H153MA01_	GCM155R71H153MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H223KA01_	GCM155R71H223KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H223MA01_	GCM155R71H223MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11E104KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11E104KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R

GRM319R11E104MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104KA22_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H221KA01_	GCM155R71H221KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H221MA01_	GCM155R71H221MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H331KA01_	GCM155R71H331KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H331MA01_	GCM155R71H331MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H391KA01_	GCM155R71H391KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H391MA01_	GCM155R71H391MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H471KA01_	GCM155R71H471KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H471MA01_	GCM155R71H471MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H561KA01_	GCM155R71H561KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R

GCM319R11H561MA01_	GCM155R71H561MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H681KA01_	GCM155R71H681KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H681MA01_	GCM155R71H681MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H821KA01_	GCM155R71H821KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H821MA01_	GCM155R71H821MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H102KA01_	GCM155R71H102KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H102KA01_	GCM155R71H102KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H102MA01_	GCM155R71H102MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H152KA01_	GCM155R71H152KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H152MA01_	GCM155R71H152MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H103KA01_	GCM155R71H103KA40_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H103MA01_	GCM155R71H103MA40_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H182KA01_	GCM155R71H182KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H182MA01_	GCM155R71H182MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H222KA01_	GCM155R71H222KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H222MA01_	GCM155R71H222MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H272KA01_	GCM155R71H272KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H272MA01_	GCM155R71H272MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R

GCM319R11H332KA01_	GCM155R71H332KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H332MA01_	GCM155R71H332MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H392KA01_	GCM155R71H392KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H392MA01_	GCM155R71H392MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H472KA01_	GCM155R71H472KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H472MA01_	GCM155R71H472MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H562KA01_	GCM155R71H562KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H562MA01_	GCM155R71H562MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H682KA01_	GCM155R71H682KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H682MA01_	GCM155R71H682MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H822KA01_	GCM155R71H822KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H822MA01_	GCM155R71H822MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R71H103KA01_	GCM155R71H103KA40_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R71H103KA02_	GCM155R71H103KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R71H103MA01_	GCM155R71H103MA40_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H103JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H103KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H103MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R

GCM319R11H104KA01_	GCM155R71H104KE37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H104KA01_	GCM155R71H104KE37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H104MA01_	GCM155R71H104ME37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H104MA01_	GCM155R71H104ME37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H123KA01_	GCM155R71H123KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H123MA01_	GCM155R71H123MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H183KA01_	GCM155R71H183KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H183MA01_	GCM155R71H183MA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11E473KA01_	GRM155R71E473KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11E473JA01_	GRM155R71E473JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11E473MA01_	GRM155R71E473MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H223JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H223KA01_	GRM155R71H223KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11H223MA01_	GRM155R71H223MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11C224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11C224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11C224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11C224MA01_	GRM155R71C224MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R

GCM319R11H122KA01_	GCM155R71H122KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H122MA01_	GCM155R71H122MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H271KA01_	GCM155R71H271KA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM319R11H271MA01_	GCM155R71H271MA37_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GRM319R11E104JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H104JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM319R11H103JA01_	GCM155R71H103KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM319R11H123JA01_	GCM155R71H123KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM319R11H153JA01_	GCM155R71H153KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM319R11H183JA01_	GCM155R71H183KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM319R11H223JA01_	GCM155R71H223KA55_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H123JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:12nF to 22nF
GRM319R11H123KA01_	GRM155R71H223KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:12nF to 22nF
GRM319R11H123MA01_	GRM155R71H223MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:12nF to 22nF
GRM319R11H153JA01_	GRM155R71H223JA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:15nF to 22nF

GRM319R11H153KA01_	GRM155R71H223KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:15nF to 22nF
GRM319R11H153MA01_	GRM155R71H223MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:15nF to 22nF
GRM319R11H182JA01_	GRM155R71H222JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:1800pF to 2200pF
GRM319R11H182KA01_	GRM155R71H222KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:1800pF to 2200pF
GRM319R11H182MA01_	GRM155R71H222MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:1800pF to 2200pF
GRM319R11H272JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:2700pF to 4700pF
GRM319R11H272KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:2700pF to 4700pF
GRM319R11H272MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:2700pF to 4700pF
GRM319R11H273KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:27nF to 47nF
GRM319R11H273MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:27nF to 47nF
GCM319R11H273JA01_	GCM155R71H473KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:27nF to 47nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H303KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:30nF to 47nF
GRM319R11H303MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:30nF to 47nF

GRM319R11H332JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:3300pF to 4700pF
GRM319R11H332KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:3300pF to 4700pF
GRM319R11H332MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:3300pF to 4700pF
GRM319R11H333KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:33nF to 47nF
GRM319R11H333MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:33nF to 47nF
GRM319R11H363KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:36nF to 47nF
GRM319R11H363MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:36nF to 47nF
GRM319R11H392JA01_	GRM155R71H472JA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:3900pF to 4700pF
GRM319R11H392KA01_	GRM155R71H472KA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:3900pF to 4700pF
GRM319R11H392MA01_	GRM155R71H472MA01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:3900pF to 4700pF
GRM319R11H393KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:39nF to 47nF
GRM319R11H393MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:39nF to 47nF
GRM319R11H433KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:43nF to 47nF
GRM319R11H433MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:43nF to 47nF

GRM319R11H513KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:51nF to 100nF
GRM319R11H513MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:51nF to 100nF
GRM319R11H513JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:51nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H562JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:5600pF to 10000pF
GRM319R11H562KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:5600pF to 10000pF
GRM319R11H562MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:5600pF to 10000pF
GRM319R11E563KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF
GRM319R11E563MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF
GRM319R11H563KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF
GRM319R11H563MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF
GRM319R11E563JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H563JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H623KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:62nF to 100nF

GRM319R11H623MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:62nF to 100nF
GRM319R11H623JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:62nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H682JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:6800pF to 10000pF
GRM319R11H682KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:6800pF to 10000pF
GRM319R11H682MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:6800pF to 10000pF
GRM319R11E683KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF
GRM319R11E683MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF
GRM319R11H683KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF
GRM319R11H683MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF
GRM319R11E683JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H683JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H753KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:75nF to 100nF
GRM319R11H753MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:75nF to 100nF

GRM319R11H753JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:75nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H822JA01_	GRM155R71H103JA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:8200pF to 10000pF
GRM319R11H822KA01_	GRM155R71H103KA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:8200pF to 10000pF
GRM319R11H822MA01_	GRM155R71H103MA88_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:8200pF to 10000pF
GRM319R11E823KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF
GRM319R11E823MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF
GRM319R11H823KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF
GRM319R11H823MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF
GRM319R11E823JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11H823JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM319R11C105MAA3_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S
GRM319R11A105KA01_	GRM155C71A105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S
GRM319R11A105KA01_	GRM155C71A105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S
GRM319R11C105KAA3_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S

GRM319R11C105KC11_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S
GRM319R11C564KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF
GRM319R11E564KA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.56uF to 1uF
GRM319R11E564JA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM319R11E684KA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.68uF to 1uF
GRM319R11E684KA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.68uF to 1uF
GRM319R11E684KC01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.68uF to 1uF
GRM319R11E684JA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM319R72A331JA01_	GRM1555C2A331JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G
GRM319R72A391JA01_	GRM1555C2A391JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G
GRM319R72A561JA01_	GRM1555C2A561JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G
GRM319R72A681JA01_	GRM1555C2A681JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G
GRM319R72A821JA01_	GRM1555C2A821JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G
GRM319R72A122JA01_	GRM1555C2A122JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G
GRM319R72A271JA01_	GRM1555C2A271JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G

GRM319R72A331KA01_	GRM1555C2A331JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A391KA01_	GRM1555C2A391JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A561KA01_	GRM1555C2A561JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A681KA01_	GRM1555C2A681JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A821KA01_	GRM1555C2A821JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A122KA01_	GRM1555C2A122JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A271KA01_	GRM1555C2A271JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A331MA01_	GRM1555C2A331JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%
GRM319R72A391MA01_	GRM1555C2A391JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%
GRM319R72A561MA01_	GRM1555C2A561JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%
GRM319R72A681MA01_	GRM1555C2A681JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%
GRM319R72A821MA01_	GRM1555C2A821JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%
GRM319R72A122MA01_	GRM1555C2A122JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%
GRM319R72A271MA01_	GRM1555C2A271JE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%

GRM319R71A105MC01_	GRM155C71A105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
GRM319R71C105MAA3_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
GRM319R71C105MC11_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
GRM319R71A105KA01_	GRM155C71A105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
GRM319R71A105KC01_	GRM155C71A105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
GRM319R71C105KAA3_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
GRM319R71C105KC11_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S
GRM319R71C564MA01_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM319R71C564KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM319R71C564KA26_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM319R71H224JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance Tolerance:±5% to ±10%
GCM319R71H124JA37_	GCM155D71H224KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM319R71E564KA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.56uF to 1uF
GRM319R71E564MA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±20% to ±10%
GRM319R71E564JA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%

GRM319R71E684KA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GRM319R71E684MA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±20% to ±10%
GRM319R71E684JA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71E104KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GRM31MR71E104MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GRM31MR71H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GRM31MR71H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H333KA01_	GCM155R71H333KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H333KA02_	GCM155R71H333KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H333MA01_	GCM155R71H333ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H333MA02_	GCM155R71H333ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H683KA01_	GCM155R71H683KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H683KA02_	GCM155R71H683KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H683MA01_	GCM155R71H683ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GCM31MR71H683MA02_	GCM155R71H683ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GRM31MR71C224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GRM31MR71C224MA01_	GRM155R71C224MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm
GRM31MR71E104JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H104JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H333JA01_	GCM155R71H333KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H683JA01_	GCM155R71H683KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%

GRM31MR61C564KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.56uF to 1uF
GRM31MR61C564MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.56uF to 1uF
GRM31MR61C564JA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR61C684KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.68uF to 1uF
GRM31MR61C684MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.68uF to 1uF
GRM31MR61C684JA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR61C824KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.82uF to 1uF
GRM31MR61C824MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.82uF to 1uF
GRM31MR61C824JA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H333KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:33nF to 47nF
GRM31MR71H333KA26_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:33nF to 47nF
GRM31MR71H333MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:33nF to 47nF
GRM31MR71H393KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:39nF to 47nF
GRM31MR71H393MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:39nF to 47nF
GCM31MR71H393JA01_	GCM155R71H473KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:39nF to 47nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H513JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:51nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H563KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:56nF to 100nF

GRM31MR71H563MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:56nF to 100nF
GRM31MR71H563JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H563JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H563JA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H623JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:62nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H683KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:68nF to 100nF
GRM31MR71H683KA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:68nF to 100nF
GRM31MR71H683MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:68nF to 100nF
GRM31MR71H683JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H683JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H753JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:75nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H823KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:87nF to 100nF
GRM31MR71H823MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:87nF to 100nF
GRM31MR71H823JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H823JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%

GCM31MR71H823JA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H913KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:91nF to 100nF
GRM31MR71H913MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:91nF to 100nF
GCM31MR71H913KA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:91nF to 100nF
GCM31MR71H913MA01_	GCM155R71H104ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:91nF to 100nF
GRM31MR71H913JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:91nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H913JA26_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:91nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H913JA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Capacitance:91nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H224KA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R
GRM31MB11H224KA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R
GRM31MB11H224KA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R
GRM31MB11H224MA01_	GRM155R61H224ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R
GRM31MB11H224JA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H124JA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H154JA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%

GRM31MB11H184KA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM31MB11H184MA01_	GRM155R61H224ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF
GRM31MB11H184JA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11C564KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM31MB11C564MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF
GRM31MB11C564JA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11C684KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM31MB11C684KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM31MB11C684KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM31MB11C684MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF
GRM31MB11C684JA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11E824KA01_	GRM155R61E105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM31MB11E824MA01_	GRM155R61E105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF

GRM31MB11C824KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM31MB11C824KA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM31MB11C824MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF
GRM31MB11C824JA01_	GRM155R61C105KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H563KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM31MB11H563MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:56nF to 100nF
GRM31MB11H683KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM31MB11H683MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:68nF to 100nF
GRM31MB11H823KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:87nF to 100nF
GRM31MB11H823MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:87nF to 100nF
GRM31MB11H913KA01_	GRM155R61H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:91nF to 100nF
GRM31MB11H913MA01_	GRM155R61H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X5R ・Capacitance:91nF to 100nF
GRM31MB11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R
GRM31MB11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R

GRM31MB11H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R
GRM31MB11E104JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H104JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H563JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H683JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H823JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H913JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:B to X7R ・Capacitance:91nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H224KA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X5R
GRM31MR11H224KA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X5R
GRM31MR11H224MA01_	GRM155R61H224ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X5R
GRM31MR11C684MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.68uF to 1uF
GRM31MR11C824MA01_	GRM155R61C105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.82uF to 1uF
GRM31MR11E824MA01_	GRM155R61E105MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X5R ・Capacitance:0.82uF to 1uF
GRM31MR11E104KA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R

GRM31MR11E104MA01_	GRM155R71E104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GRM31MR11H104KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GRM31MR11H104MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GCM31MR11H333KA01_	GCM155R71H333KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GCM31MR11H333MA01_	GCM155R71H333ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GCM31MR11H683KA01_	GCM155R71H683KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GCM31MR11H683MA01_	GCM155R71H683ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GRM31MR11C224KA01_	GRM155R71C224KA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GRM31MR11C224MA01_	GRM155R71C224MA12_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R
GRM31MR11E104JA01_	GRM155R71E104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H104JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM31MR11H333JA01_	GCM155R71H333KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM31MR11H683JA01_	GCM155R71H683KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H333KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:33nF to 47nF
GRM31MR11H333MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:33nF to 47nF
GRM31MR11H393KA01_	GRM155R71H473KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:39nF to 47nF

GRM31MR11H393MA01_	GRM155R71H473ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:39nF to 47nF
GCM31MR11H393JA01_	GCM155R71H473KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:39nF to 47nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H563KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF
GRM31MR11H563MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF
GRM31MR11H563JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GCM31MR11H563JA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H683KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF
GRM31MR11H683MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF
GRM31MR11H683JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H823KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF
GRM31MR11H823MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF
GRM31MR11H823JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%

GCM31MR11H823JA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H913KA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:91nF to 100nF
GRM31MR11H913MA01_	GRM155R71H104ME14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:91nF to 100nF
GCM31MR11H913KA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:91nF to 100nF
GCM31MR11H913MA01_	GCM155R71H104ME02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:91nF to 100nF
GRM31MR11H913JA01_	GRM155R71H104KE14_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:91nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GCM31MR11H913JA01_	GCM155R71H104KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:91nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11C564MA01_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF
GRM31MR11C564KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF
GRM31MR11C564JA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11C684KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF
GRM31MR11C684KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF

GRM31MR11C684JA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11C824KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1uF
GRM31MR11C824JA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H224JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H124JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H154JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11H184JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR11E824KA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:R to X7T ・Capacitance:0.82uF to 1uF
GRM31MR71C564MA01_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM31MR71C564KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM31MR71C564KA36_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF
GRM31MR71C564JA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%

GRM31MR71C684MA01_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM31MR71C684KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM31MR71C684KA36_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF
GRM31MR71C684JA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71C824MA01_	GRM155C71C105ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM31MR71C824KA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM31MR71C824KA36_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF
GRM31MR71C824JA01_	GRM155C71C105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H224JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H124JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H124JA37_	GCM155D71H224KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.12uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H154JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%

GRM31MR71H184JA01_	GRM155D71H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H184JA02_	GCM155D71H224KE02_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.18uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71E824KA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF
GRM31MR71E824MA01_	GRM155D71E105KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.55mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±20% to ±10%
GRM31XR61A335MAA7_	GRM155R61A475MEAA_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.30mm to 0.65mm ・Capacitance:3.3uF to 4.7uF
GRM31XB11A335MAA7_	GRM155R61A475MEAA_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.30mm to 0.65mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM31CB11H224KA01_	GRM155R61H224KE01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.80mm to 0.55mm ・Temperature characteristics:B to X5R
GCM319R72A103KA01_	GCM188R72A103KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A103KA02_	GCM188R72A103KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A103KA17_	GCM188R72A103KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A103MA01_	GCM188R72A103MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A562KA01_	GCM188R72A562KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A562MA01_	GCM188R72A562MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A682KA01_	GCM188R72A682KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A682MA01_	GCM188R72A682MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A822KA01_	GCM188R72A822KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A822MA01_	GCM188R72A822MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A103KA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A103KA26_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A103MA01_	GRM188R72A103MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm

GCM319R72A123KA01_	GCM188R72A123KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A123MA01_	GCM188R72A123MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A153KA01_	GCM188R72A153KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A153KA02_	GCM188R72A153KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM319R72A153MA01_	GCM188R72A153MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A104KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A104KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A104KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A104KA26_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A104MA01_	GRM188R72A104MA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71C474KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71C474KA26_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71C474KC01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71C474MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71E474KAAK_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71E474KC01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R71E474MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GRM319R72A103JA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GRM319R72A104JA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71E474JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GRM319R71H124KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.12uF to 0.22uF
GRM319R71H124MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.12uF to 0.22uF
GRM319R71E274KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF

GRM319R71E274MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF
GRM319R71E274JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R71C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM319R71C334MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM319R71E334KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM319R71E334KA30_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM319R71E334MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM319R71C334JA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R71E334JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R71E394KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM319R71E394KC01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM319R71E394MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM319R71E394JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R72A123JA01_	GRM188R72A223JAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:12nF to 22nF
GRM319R72A123KA01_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:12nF to 22nF
GRM319R72A123MA01_	GRM188R72A223MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:12nF to 22nF
GRM319R72A153JA01_	GRM188R72A223JAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:15nF to 22nF

GRM319R72A153KA01_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:15nF to 22nF
GRM319R72A153KA26_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:15nF to 22nF
GRM319R72A153MA01_	GRM188R72A223MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:15nF to 22nF
GRM319R72A562KA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:5600pF to 10000pF
GRM319R72A562MA01_	GRM188R72A103MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:5600pF to 10000pF
GRM319R72A562JA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:5600pF to 10000pF ・Capacitance Tolerance:±5% to ±10%
GRM319R72A682KA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:6800pF to 10000pF
GRM319R72A682MA01_	GRM188R72A103MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:6800pF to 10000pF
GRM319R72A682JA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:6800pF to 10000pF ・Capacitance Tolerance:±5% to ±10%
GRM319R72A822KA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:8200pF to 10000pF
GRM319R72A822MA01_	GRM188R72A103MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:8200pF to 10000pF
GRM319R72A822JA01_	GRM188R72A103KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:8200pF to 10000pF ・Capacitance Tolerance:±5% to ±10%
GRM319B11C474KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM319B11C474KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM319B11C474KC01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM319B11C474MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM319B11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R

GRM319B11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM319B11E474KC01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM319B11E474MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GRM319B11E474JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319B11H124KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.12uF to 0.22uF
GRM319B11H124MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.12uF to 0.22uF
GRM319B11E274KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM319B11E274KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM319B11E274MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF
GRM319B11E274JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319B11C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM319B11C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM319B11C334MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM319B11E334KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF

GRM319B11E334KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM319B11E334KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM319B11E334MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM319B11C334JA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319B11E334JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319B11E394KA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM319B11E394KA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM319B11E394MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM319B11E394JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R11C474KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM319R11C474MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM319R11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM319R11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM319R11E474KC01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R

GRM319R11E474MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM319R11E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GRM319R11E474JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GRM319R11H124KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF
GRM319R11H124MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF
GRM319R11E274KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM319R11E274MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF
GRM319R11E274JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R11C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM319R11C334MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM319R11E334KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM319R11E334KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM319R11E334MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM319R11C334JA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%

GRM319R11E334JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R11E394KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM319R11E394MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM319R11E394JA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GCJ319R11H124KA01_	GCJ188R91H124KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X8R
GCJ319R11H124MA01_	GCJ188R91H124MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X8R
GRM319R72A152JA01_	GRM1885C2A152JA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature Characteristics:X7R to C0G
GRM319R72A152KA01_	GRM1885C2A152JA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±10% to ±5%
GRM319R72A152MA01_	GRM1885C2A152JA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature Characteristics:X7R to C0G ・Temperature Tolerance:±20% to ±5%
GCJ319R71H124KA01_	GCJ188R91H124KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:X7R to X8R
GCJ319R71H124MA01_	GCJ188R91H124MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:X7R to X8R
GRM31MR72A223JA01_	GRM188R72A223JAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR72A223KA01_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR72A223KA01_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR72A223KA26_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR72A223MA01_	GRM188R72A223MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71H224KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71H224KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm

GRM31MR71H224MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71E154KA01_	GCM188R71E154KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71E154MA01_	GCM188R71E154MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71H154KA01_	GCM188R71H154KA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71H154KA02_	GCM188R71H154KA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71H154KA37_	GCM188R71H154KA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71H154MA01_	GCM188R71H154MA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71H154MA37_	GCM188R71H154MA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR72A183KA01_	GCM188R72A183KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR72A183MA01_	GCM188R72A183MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E474KA36_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E474MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E224JA01_	GRM188R71E224JA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E224KA36_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31MR71E224MA01_	GRM188R71E224MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71E124KA01_	GCM188R71E124KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71E124MA01_	GCM188R71E124MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71E184KA01_	GCM188R71E184KA55_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71E184MA01_	GCM188R71E184MA55_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GCM31MR71H154JA37_	GCM188R71H154KA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H124KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.12uF to 0.22uF
GRM31MR71H124KA36_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.12uF to 0.22uF
GRM31MR71H124MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.12uF to 0.22uF

GRM31MR71H134KA36_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.13uF to 0.22uF
GRM31MR71H154KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM31MR71H154KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM31MR71H154KA36_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM31MR71H154MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.15uF to 0.22uF
GRM31MR71H164KA36_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.16uF to 0.22uF
GRM31MR71H184KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.18uF to 0.22uF
GRM31MR71H184KA36_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.18uF to 0.22uF
GRM31MR71H184MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.18uF to 0.22uF
GRM31MR71C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM31MR71C334KA26_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM31MR71C334MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.33uF to 0.47uF
GRM31MR71E394KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM31MR71E394MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:0.39uF to 0.47uF
GRM31MR72A183JA01_	GRM188R72A223JAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:18nF to 22nF
GRM31MR72A183KA01_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:18nF to 22nF
GRM31MR72A183KA26_	GRM188R72A223KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:18nF to 22nF
GRM31MR72A183MA01_	GRM188R72A223MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:18nF to 22nF

GRM31MR72A563KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:56nF to 100nF
GRM31ML81H474KA01_	GCM31ML81H474KA01_	・Series:GRM to GCM
GRM31ML81H474MA01_	GCM31ML81H474MA01_	・Series:GRM to GCM
GRM31MR72A563MA01_	GRM188R72A104MA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:56nF to 100nF
GRM31MR72A563JA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:56nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR72A683KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:68nF to 100nF
GRM31MR72A683MA01_	GRM188R72A104MA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:68nF to 100nF
GRM31MR72A683JA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:68nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR72A823KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:87nF to 100nF
GRM31MR72A823KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:87nF to 100nF
GRM31MR72A823MA01_	GRM188R72A104MA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:87nF to 100nF
GRM31MR72A823JA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:87nF to 100nF ・Capacitance Tolerance:±5% to ±10%
GRM31MR72A913KA01_	GRM188R72A104KA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:91nF to 100nF
GRM31MR72A913MA01_	GRM188R72A104MA35_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Capacitance:91nF to 100nF
GRM31MB11C474KC01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E474KC01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R

GRM31MB11E474MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E224JA01_	GRM188R71E224JA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11C474JC01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance Tolerance:±5% to ±10%
GRM31MB11H124KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.12uF to 0.22uF
GRM31MB11H124KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.12uF to 0.22uF
GRM31MB11H124MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.12uF to 0.22uF
GRM31MB11H154KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.15uF to 0.22uF
GRM31MB11H154KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.15uF to 0.22uF
GRM31MB11H154MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.15uF to 0.22uF
GRM31MB11C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM31MB11C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM31MB11C334MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.33uF to 0.47uF
GRM31MB11E394KA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF
GRM31MB11E394MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R ・Capacitance:0.39uF to 0.47uF

GCM31MR11E154KA01_	GCM188R71E154KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11E154KA26_	GCM188R71E154KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11E154MA01_	GCM188R71E154MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11H154KA01_	GCM188R71H154KA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11H154MA01_	GCM188R71H154MA64_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11E474KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11E474KC01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11E474MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11E224JA01_	GRM188R71E224JA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11E224MA01_	GRM188R71E224MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11E124KA01_	GCM188R71E124KA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11E124MA01_	GCM188R71E124MA37_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11E184KA01_	GCM188R71E184KA55_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GCM31MR11E184MA01_	GCM188R71E184MA55_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R
GRM31MR11H124KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF
GRM31MR11H124MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.12uF to 0.22uF

GRM31MR11H154KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GRM31MR11H154KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GRM31MR11H154MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GRM31MR11H184KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF
GRM31MR11H184MA01_	GRM188R71H224MAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF
GRM31MR11C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM31MR11C334KA01_	GRM188R71C474KA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM31MR11C334MA01_	GRM188R71C474MA88_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.33uF to 0.47uF
GRM31MR11E394KA01_	GRM188R71E474KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GRM31MR11E394MA01_	GRM188R71E474MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GCM31MR71H564JA55_	GCM188D71H105KE36_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.56uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR71H684KA88_	GRM188D71H105KE01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GRM31MR71H684KA88_	GRM188D71H105KE01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF

GCM31MR71H824JA55_	GCM188D71H105KE36_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR72A684MA35_	GRM188D72A105ME01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GRM31MR72A684KA35_	GRM188D72A105KE01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GRM31MR72A684KA35_	GRM188D72A105KE01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GRM31MR72A684KA81_	GRM188D72A105KE01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.30mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.68uF to 1uF
GCJ31MR71E124KA01_	GCJ188R71E124KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm
GCJ31MR71E124MA01_	GCJ188R71E124MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm
GCJ31MR71E154KA01_	GCJ188R71E154KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm
GCJ31MR71E154MA01_	GCJ188R71E154MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm
GCJ31MR71E184KA01_	GCJ188R71E184KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm
GCJ31MR71E184MA01_	GCJ188R71E184MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm
GCJ31MR11E124KA01_	GCJ188R71E124KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R
GCJ31MR11E124MA01_	GCJ188R71E124MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R
GCJ31MR11E154KA01_	GCJ188R71E154KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R
GCJ31MR11E154MA01_	GCJ188R71E154MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R
GCJ31MR11E184KA01_	GCJ188R71E184KA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R
GCJ31MR11E184MA01_	GCJ188R71E184MA12_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X7R
GCJ31MR11H124KA01_	GCJ188R91H124KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X8R

GCJ31MR11H124MA01_	GCJ188R91H124MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:R to X8R
GCJ31MR71H124KA01_	GCJ188R91H124KA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X7R to X8R
GCJ31MR71H124MA01_	GCJ188R91H124MA01_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.35mm to 0.90mm ・Temperature characteristics:X7R to X8R
GRM31CR71H224KA01_	GRM188R71H224KAC4_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.80mm to 0.90mm
GRM3165C1H392JA01_	GRM2165C1H392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch)
GRM3165C1H472JA01_	GRM2165C1H472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch)
GRM3165C2A392JA01_	GRM2165C2A392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch)
GRM3165C2A472JA01_	GRM2165C2A472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch)
GRM3165C1H332JA01_	GRM2165C1H332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch)
GRM3165C2A332JA01_	GRM2165C2A332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch)
GRJ188R60J106KE11_	GCJ188D70J106ME02_	・Series:GRJ to GCJ ・Temperature characteristics:X5R to X7T ・Capacitance Tolerance:±10% to ±20%
GRJ188R60J106ME11_	GCJ188D70J106ME02_	・Series:GRJ to GCJ ・Temperature Characteristics:X5R to X7T
GCM319R71H273KA01_	GCM219R72A273KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Rated Voltage:50V to 100V
GCM319R71H273KA02_	GCM219R72A273KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Rated Voltage:50V to 100V
GCM319R71H273MA01_	GCM219R72A273MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Rated Voltage:50V to 100V
GCM319R71H273MA02_	GCM219R72A273MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Rated Voltage:50V to 100V
GRM316B31E225KA75_	GRM21BR71E225KE11_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:B to X7R
GRM316B31E225MA75_	GRM21BR71E225ME11_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:B to X7R
GRM316B31A475KE18_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:B to X7R
GRM316B31A475ME18_	GRM21BR71A475ME51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:B to X7R
GRM316B31A335KE18_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:B to X7R ・Capacitance:3.3uF to 4.7uF
GRM316B31A335KE18_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:B to X7R ・Capacitance:3.3uF to 4.7uF
GRM316B31C225KA87_	GRM155R61C225KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM316B31C225KA87_	GRM155R61C225KE11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM316B31C225MA87_	GRM155R61C225ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R

GRM316B31C225MA87_	GRM155R61C225ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRM316B31C225MA87_	GRM155R61C225ME11_	・LW size:3216M(1206inch) to 1005M(0402inch) ・Temperature characteristics:B to X5R
GRT316R61C225KE01_	GRT21BR71C225KE01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRT316R61E225KE01_	GRT21BR71E225KE13_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRT316R61A475KE01_	GRT21BR71A475KE13_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRM316R61E225KA12_	GRM21BR71E225KE11_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRM316R61E225MA12_	GRM21BR71E225ME11_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRM316R61A475KE19_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRM316R61A475ME19_	GRM21BR71A475ME51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRT316R61C225ME01_	GRT21BR71C225KE01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance Tolerance:±20% to ±10%
GRT316R61E225ME01_	GRT21BR71E225KE13_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance Tolerance:±20% to ±10%
GRT316R61A475ME01_	GRT21BR71A475KE13_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance Tolerance:±20% to ±10%
GRM316R61A335KE19_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance:3.3uF to 4.7uF
GRT316R61A225KE01_	GRT21BR71C225KE01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Rated Voltage:10V to 16V
GRT316R61A225ME01_	GRT21BR71C225KE01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Rated Voltage:10V to 16V ・Capacitance Tolerance:±20% to ±10%
GRM316R61C225KA88_	GRM155R61C225KE11_	・LW size:3216M(1206inch) to 1005M(0402inch)
GRM316R61C225MA88_	GRM155R61C225ME11_	・LW size:3216M(1206inch) to 1005M(0402inch)
GRT316C81C225KE01_	GRT21BR71C225KE01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X6S to X7R

GRT316C81C225ME01_	GRT21BR71C225KE01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 1.40mm ・Temperature characteristics:X6S to X7R ・Capacitance Tolerance:±20% to ±10%
GRM316C81C225KA12_	GRM155C81C225KE11_	・LW size:3216M(1206inch) to 1005M(0402inch)
GRM316C81C225MA12_	GRM155C81C225ME11_	・LW size:3216M(1206inch) to 1005M(0402inch)
GRM316D71C225KA12_	GRM188C71C225KE11_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.70mm to 1.00mm ・Temperature characteristics:X7T to X7S
GRM316D71C225MA12_	GRM188C71C225ME11_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.70mm to 1.00mm ・Temperature characteristics:X7T to X7S
GRM319B11H273JA01_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:B to C0G
GRM319B11H333JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:B to C0G
GRM319B11H303JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:B to C0G ・Capacitance:30nF to 33nF
GRM319R11H273JA01_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to C0G
GRM319R11H333JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to C0G
GRM319R11H303JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to C0G ・Capacitance:30nF to 33nF
GRM319R11H433JA01_	GRM21B7U1H433JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to U2J
GRM319R11H473JA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to U2J
GRM319R11H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319R11H473MA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to U2J ・Capacitance Tolerance:±20% to ±5%
GRM319R11H363JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to U2J ・Capacitance:36nF to 39nF
GRM319R11H393JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature characteristics:R to U2J ・Capacitance:36nF to 39nF

GRM319R71H273JA01_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to C0G
GRM319R71H273JA26_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to C0G
GRM319R71H333JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to C0G
GRM319R71H243JA26_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to C0G ・Capacitance:24nF to 27nF
GRM319R71H303JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to C0G ・Capacitance:30nF to 33nF
GRM319R71H393JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to U2J
GRM319R71H433JA01_	GRM21B7U1H433JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to U2J
GRM319R71H473JA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to U2J
GRM319R71H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319R71H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319R71H473MA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to U2J ・Capacitance Tolerance:±20% to ±5%
GRM319R71H363JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.65mm ・Temperature Characteristics:X7R to U2J ・Capacitance:36nF to 39nF
GRM319B11H272KA01_	GRM2165C1H272JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H332KA01_	GRM2165C1H332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H392KA01_	GRM2165C1H392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%

GRM319B11H472KA01_	GRM2165C1H472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H472KA59_	GRM2165C1H472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H273KA01_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H273KA01_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H333KA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H333KA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H333KA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H333KA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H333KA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H333KA22_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H272MA01_	GRM2165C1H272JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H332MA01_	GRM2165C1H332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H392MA01_	GRM2165C1H392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H472MA01_	GRM2165C1H472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%

GRM319B11H273MA01_	GRM2165C1H273JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H333MA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.7mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:B to X7R
GCM319R71H124KA01_	GCM21BR71H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.12uF to 0.22uF
GRM319R71H274KA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.27uF to 0.47uF
GRM319R71H274KA26_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.27uF to 0.47uF
GRM319R71H274MA01_	GRM21BR71H474MA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.27uF to 0.47uF
GRM319R71H274JA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319R71H334KA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.33uF to 0.47uF
GRM319R71H334KA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.33uF to 0.47uF
GRM319R71H334KA26_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.33uF to 0.47uF
GRM319R71H334MA01_	GRM21BR71H474MA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.33uF to 0.47uF
GRM319R71H334JA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Capacitance:0.33uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GRM319B11H223KA01_	GRM21B5C1H223JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H223KA01_	GRM21B5C1H223JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H223KA01_	GRM21B5C1H223JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%

GRM319B11H223KA01_	GRM21B5C1H223JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H223KA01_	GRM21B5C1H223JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H223KA22_	GRM21B5C1H223JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H223MA01_	GRM21B5C1H223JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H393JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J
GRM319B11H433JA01_	GRM21B7U1H433JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J
GRM319B11H473JA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J
GRM319B11H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319B11H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319B11H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319B11H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319B11H473KA22_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319B11H393KA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319B11H393KA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%

GRM319B11H433KA01_	GRM21B7U1H433JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM319B11H473MA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±20% to ±5%
GRM319B11H393MA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±20% to ±5%
GRM319B11H433MA01_	GRM21B7U1H433JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±20% to ±5%
GRM319B11H363JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance:36nF to 39nF
GCM319R72A104KA01_	GCM21BR72A104KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
GCM319R72A104KA02_	GCM21BR72A104KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
GCM319R72A104KA14_	GCM21BR72A104KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
GCM319R72A104KA37_	GCM21BR72A104KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
GCM319R72A104MA01_	GCM21BR72A104MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
GCM319R72A104MA37_	GCM21BR72A104MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm
GCM319R11H124KA01_	GCM21BR11H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM319R11H124MA01_	GCM21BR11H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM319R71H124KA37_	GCM21BR71H224KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM319R71H124MA01_	GCM21BR71H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM319R71H124MA37_	GCM21BR71H224MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM319B11H104KA01_	GCM21BR72A104KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.40mm ・Temperature characteristics:B to X7R ・Rated Voltage:50V to 100V
GCJ319R72A104KA01_	GCJ21BR72A104KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm
GCJ319R72A104KA14_	GCJ21BR72A104KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm

GCJ319R72A104MA01_	GCJ21BR72A104MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm
GCJ319R71H104KA01_	GCJ21BR72A104KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm ・Rated Voltage:50V to 100V
GCJ319R71H104MA01_	GCJ21BR72A104MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm ・Rated Voltage:50V to 100V
GCJ319R11H104KA01_	GCJ21BR72A104KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GCJ319R11H104MA01_	GCJ21BR72A104MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GRM31MB11H333JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.65mm ・Temperature characteristics:B to C0G
GRM31MR11H333JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.65mm ・Temperature characteristics:R to C0G
GRM31MR71H333JA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.65mm ・Temperature characteristics:X7R to C0G
GRM31MR71H333JA26_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.65mm ・Temperature characteristics:X7R to C0G
GRM31MB11E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E224KA01_	GRM188R71E224KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GRM31MB11E224MA01_	GRM188R71E224MA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.90mm ・Temperature characteristics:B to X7R
GCM31MR72A273KA01_	GCM219R72A273KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR72A273MA01_	GCM219R72A273MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR72A333KA01_	GCM219R72A333KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR72A333KA02_	GCM219R72A333KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR72A333KA26_	GCM219R72A333KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR72A333MA01_	GCM219R72A333MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR72A393KA01_	GCM219R72A393KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR72A393KA02_	GCM219R72A393KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm

GCM31MR72A393MA01_	GCM219R72A393MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR71H334KA01_	GCM219R71H334KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR71H334KA37_	GCM219R71H334KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR71H334MA01_	GCM219R71H334MA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR71H334MA37_	GCM219R71H334MA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm
GCM31MR71H334JA37_	GCM219R71H334KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H274KA01_	GCM219R71H334KA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Capacitance:0.27uF to 0.33uF
GCM31MR71H274KA37_	GCM219R71H334KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Capacitance:0.27uF to 0.33uF
GCM31MR71H274MA01_	GCM219R71H334MA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Capacitance:0.27uF to 0.33uF
GCM31MR71H274MA37_	GCM219R71H334MA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Capacitance:0.27uF to 0.33uF
GCM31MR71H393KA01_	GCM219R72A393KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Rated Voltage:50V to 100V
GCM31MR71H393KA02_	GCM219R72A393KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Rated Voltage:50V to 100V
GCM31MR71H393MA01_	GCM219R72A393MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Rated Voltage:50V to 100V
GCM31MR71H393MA02_	GCM219R72A393MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Rated Voltage:50V to 100V
GCM31MR11H334KA01_	GCM219R71H334KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Temperature characteristics:R to X7R
GCM31MR11H334MA01_	GCM219R71H334MA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Temperature characteristics:R to X7R
GCM31MR11H274KA01_	GCM219R71H334KA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.33uF
GCM31MR11H274MA01_	GCM219R71H334MA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.33uF
GCM31MR11H393KA01_	GCM219R72A393KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V

GCM31MR11H393MA01_	GCM219R72A393MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.95mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GRM31MR72A224KA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
GRM31MR72A224KA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
GRM31MR72A224KA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
GRM31MR72A224MA01_	GRM21AR72A224MAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm
GRM31MR72A224JA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance Tolerance:±5% to ±10%
GRM31MR72A124KA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.12uF to 0.22uF
GRM31MR72A124MA01_	GRM21AR72A224MAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.12uF to 0.22uF
GRM31MR72A154KA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.15uF to 0.22uF
GRM31MR72A154KA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.15uF to 0.22uF
GRM31MR72A154MA01_	GRM21AR72A224MAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.15uF to 0.22uF
GRM31MR72A154JA01_	GRM21AR72A224KAC5_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.00mm ・Capacitance:0.15uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GXM31MR71H474KA02_	GXM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR72A473JA01_	GRM21BR72A473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR72A473KA01_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR72A473KA01_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR72A473MA01_	GRM21BR72A473MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR71H474KA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR71H474KA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR71H474KA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR71H474KA22_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR71H474KA36_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm
GRM31MR71H474MA01_	GRM21BR71H474MA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm

GRM31MR71H474JA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H124KA01_	GCM21BR71H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.12uF to 0.22uF
GCM31MR11H184KA01_	GCM21BR11H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.18uF to 0.22uF
GRM31MR71H394KA01_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.39uF to 0.47uF
GRM31MR71H394KA36_	GRM21BR71H474KA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.39uF to 0.47uF
GRM31MR71H394MA01_	GRM21BR71H474MA88_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.39uF to 0.47uF
GCM31MR71H684KA55_	GCM21BR71H105KA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.68uF to 1.00uF
GCM31MR71H684KA55_	GCM21BR71H105KA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.68uF to 1.00uF
GCM31MR71H684MA55_	GCM21BR71H105MA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.68uF to 1.00uF
GCM31MR71H684JA55_	GCM21BR71H105KA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:0.68uF to 1.00uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR72A273JA01_	GRM21BR72A473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:27nF to 47nF
GRM31MR72A273KA01_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:27nF to 47nF
GRM31MR72A273MA01_	GRM21BR72A473MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:27nF to 47nF
GRM31MR72A333JA01_	GRM21BR72A473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:33nF to 47nF
GRM31MR72A333KA01_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:33nF to 47nF
GRM31MR72A333KA01_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:33nF to 47nF
GRM31MR72A333KA26_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:33nF to 47nF
GRM31MR72A333MA01_	GRM21BR72A473MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:33nF to 47nF

GRM31MR72A393JA01_	GRM21BR72A473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:39nF to 47nF
GRM31MR72A393KA01_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:39nF to 47nF
GRM31MR72A393KA01_	GRM21BR72A473KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:39nF to 47nF
GRM31MR72A393MA01_	GRM21BR72A473MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Capacitance:39nF to 47nF
GRM31MB11H393JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:B to U2J
GRM31MB11H473JA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:B to U2J
GRM31MB11H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM31MB11H393KA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±10% to ±5%
GRM31MB11H393MA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±20% to ±5%
GRM31MB11H473MA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:B to U2J ・Capacitance Tolerance:±20% to ±5%
GRM31MR11H393JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:R to U2J
GRM31MR11H473JA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:R to U2J
GRM31MR11H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:R to U2J ・Capacitance Tolerance:±10% to ±5%
GRM31MR11H473MA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:R to U2J ・Capacitance Tolerance:±20% to ±5%
GRM31MR71H393JA01_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J
GRM31MR71H393JA26_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J

GRM31MR71H433JA26_	GRM21B7U1H433JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J
GRM31MR71H473JA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J
GRM31MR71H473JA26_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J
GRM31MR71H473KA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J ・Capacitance Tolerance:±10% to ±5%
GRM31MR71H473KA26_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J ・Capacitance Tolerance:±10% to ±5%
GRM31MR71H473MA01_	GRM21B7U1H473JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J ・Capacitance Tolerance:±20% to ±5%
GRM31MR71H363JA26_	GRM21B7U1H393JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.35mm ・Temperature characteristics:X7R to U2J ・Capacitance:36nF to 39nF
GCM31MR72A563KA01_	GCM21BR72A563KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31MR72A563MA01_	GCM21BR72A563MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31MR72A683KA01_	GCM21BR72A683KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31MR72A683MA01_	GCM21BR72A683MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31MR72A823KA01_	GCM21BR72A823KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31MR72A823MA01_	GCM21BR72A823MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H124KA01_	GCM21BL81H124KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H124KA37_	GCM21BL81H124KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H124MA01_	GCM21BL81H124MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H124MA37_	GCM21BL81H124MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H154KA01_	GCM21BL81H154KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H154KA37_	GCM21BL81H154KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H154MA01_	GCM21BL81H154MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H154MA37_	GCM21BL81H154MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H184KA01_	GCM21BL81H184KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm

GCM31ML81H184KA37_	GCM21BL81H184KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H184MA01_	GCM21BL81H184MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H184MA37_	GCM21BL81H184MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H334KA01_	GCM21BL81H334KA56_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H334KA37_	GCM21BL81H334KA56_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H334MA01_	GCM21BL81H334MA56_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31ML81H334MA37_	GCM21BL81H334MA56_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GCM31MR11H124KA01_	GCM21BR11H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM31MR11H124MA01_	GCM21BR11H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM31MR71H124KA37_	GCM21BR71H224KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM31MR71H124MA01_	GCM21BR71H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM31MR71H124MA37_	GCM21BR71H224MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.12uF to 0.22uF
GCM31MR11H184MA01_	GCM21BR11H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.18uF to 0.22uF
GCM31ML81H274KA01_	GCM21BL81H334KA42_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.27uF to 0.33uF
GCM31ML81H274KA37_	GCM21BL81H334KA56_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.27uF to 0.33uF
GCM31ML81H274MA01_	GCM21BL81H334MA42_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.27uF to 0.33uF
GCM31ML81H274MA37_	GCM21BL81H334MA56_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.27uF to 0.33uF
GCM31MR71H274JA37_	GCM21BR71H474KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.27uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H394KA01_	GCM21BR71H474KA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.39uF to 0.47uF
GCM31MR71H394KA37_	GCM21BR71H474KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.39uF to 0.47uF

GCM31MR71H394MA01_	GCM21BR71H474MA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.39uF to 0.47uF
GCM31MR71H394MA37_	GCM21BR71H474MA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.39uF to 0.47uF
GCM31MR71H394JA37_	GCM21BR71H474KA55_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.39uF to 0.47uF ・Capacitance Tolerance:±5% to ±10%
GCM31MR71H564KA55_	GCM21BR71H105KA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.56uF to 1uF
GCM31MR71H564MA55_	GCM21BR71H105MA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.56uF to 1uF
GCM31MR71H824KA55_	GCM21BR71H105KA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.82uF to 1uF
GCM31MR71H824MA55_	GCM21BR71H105MA03_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.82uF to 1uF
GCM31MR72A913KA01_	GCM21BR72A104KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:91nF to 100nF
GCM31MR72A913MA01_	GCM21BR72A104MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:91nF to 100nF
GCM31MR71H563KA01_	GCM21BR72A563KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V
GCM31MR71H563KA02_	GCM21BR72A563KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V
GCM31MR71H563MA01_	GCM21BR72A563MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V
GCM31MR71H563MA02_	GCM21BR72A563MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V
GCM31MR71H823KA01_	GCM21BR72A823KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V
GCM31MR71H823KA02_	GCM21BR72A823KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V
GCM31MR71H823MA01_	GCM21BR72A823MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V
GCM31MR71H823MA02_	GCM21BR72A823MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Rated Voltage:50V to 100V

GRM31MB10J475KC11_	GRM155R61A475ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.70mm ・Temperature characteristics:B to X5R ・Rated Voltage:6.3V to 10V ・Capacitance Tolerance:±10% to 20%
GRM31MB10J475MC11_	GRM155R61A475ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.70mm ・Temperature characteristics:B to X5R ・Rated Voltage:6.3V to 10V
GCM31MR11H394KA01_	GCM21BR71H474KA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GCM31MR11H394MA01_	GCM21BR71H474MA40_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GCM31MR11H563KA01_	GCM21BR72A563KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GCM31MR11H563MA01_	GCM21BR72A563MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GCM31MR11H823KA01_	GCM21BR72A823KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GCM31MR11H823MA01_	GCM21BR72A823MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GRM31MR61A475KC31_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRM31MR60J475KC11_	GRM155R61A475ME01_	・LW size:3216M(1206inch) to 1005M(0402inch) ・T size(Max):1.25mm to 0.70mm ・Rated Voltage:6.3V to 10V ・Capacitance Tolerance:±10% to 20%
GCM31MR72A154KA01_	GCM21BC72A105KE36_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF
GCM31MR72A154KA37_	GCM21BC72A105KE36_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF
GCM31MR72A154KA37_	GCM21BC72A105KE36_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF
GCM31MR72A154MA01_	GCM21BC72A105ME36_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF
GCM31MR72A154MA37_	GCM21BC72A105ME36_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF

GCM31MR72A154JA37_	GCM21BC72A105KE36_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.15uF to 1.00uF ・Capacitance Tolerance:±5% to ±10%
GRM31MR72A474KA35_	GRM21BR72A474KA73_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
GRM31MR72A474KA35_	GRM21BR72A474KA73_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
GRM31MR72A474KA35_	GRM21BR72A474KA73_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
GRM31MR72A474KA35_	GRM21BR72A474KA73_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
GRM31MR72A474MA35_	GRM21BR72A474MA73_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm
GRM31XB11A335KAA7_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm ・Temperature characteristics:B to X7R ・Capacitance:3.3uF to 4.7uF
GRM31XB11A335KAA7_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm ・Temperature characteristics:B to X7R ・Capacitance:3.3uF to 4.7uF
GRM31XB11A335KC12_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm ・Temperature characteristics:B to X7R ・Capacitance:3.3uF to 4.7uF
GRM31XB11A335KC12_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm ・Temperature characteristics:B to X7R ・Capacitance:3.3uF to 4.7uF
GRM31XR61A335KAA7_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance:3.3uF to 4.7uF
GRM31XR61A335KC12_	GRM21BR71A475KE51_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.30mm to 1.40mm ・Temperature characteristics:X5R to X7R ・Capacitance:3.3uF to 4.7uF
GCJ31MR71H334KA01_	GCJ219R71H334KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm
GCJ31MR71H334KA14_	GCJ219R71H334KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm
GCJ31MR71H334MA01_	GCJ219R71H334MA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm
GCJ31MR71H274KA01_	GCJ219R71H334KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm ・Capacitance:0.27uF to 0.33uF
GCJ31MR71H274KA14_	GCJ219R71H334KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm ・Capacitance:0.27uF to 0.33uF
GCJ31MR71H274MA01_	GCJ219R71H334MA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm ・Capacitance:0.27uF to 0.33uF
GCJ31MR11H334KA01_	GCJ219R71H334KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm ・Temperature characteristics:R to X7R

GCJ31MR11H334MA01_	GCJ219R71H334MA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm ・Temperature characteristics:R to X7R
GCJ31MR11H274KA01_	GCJ219R71H334KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.33uF
GCJ31MR11H274MA01_	GCJ219R71H334MA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 0.95mm ・Temperature characteristics:R to X7R ・Capacitance:0.27uF to 0.33uF
GCJ31MR71H184KA01_	GCJ21BR71H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.35mm ・Capacitance:0.15uF to 0.22uF
GCJ31MR11H184KA01_	GCJ21BR71H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.35mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF
GCJ31MR71H154KA01_	GCJ21BR71H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Capacitance:0.15uF to 0.22uF
GCJ31MR71H154MA01_	GCJ21BR71H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Capacitance:0.15uF to 0.22uF
GCJ31MR71H184MA01_	GCJ21BR71H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Capacitance:0.15uF to 0.22uF
GCJ31MR71H394KA01_	GCJ21BR71H474KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Capacitance:0.39uF to 0.47uF
GCJ31MR71H394KA14_	GCJ21BR71H474KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Capacitance:0.39uF to 0.47uF
GCJ31MR71H394MA01_	GCJ21BR71H474MA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Capacitance:0.39uF to 0.47uF
GCJ31MR11H154KA01_	GCJ21BR71H224KA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GCJ31MR11H154MA01_	GCJ21BR71H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Temperature characteristics:R to X7R ・Capacitance:0.15uF to 0.22uF
GCJ31MR11H184MA01_	GCJ21BR71H224MA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Temperature characteristics:R to X7R ・Capacitance:0.18uF to 0.22uF
GCJ31MR11H394KA01_	GCJ21BR71H474KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF
GCJ31MR11H394MA01_	GCJ21BR71H474MA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm ・Temperature characteristics:R to X7R ・Capacitance:0.39uF to 0.47uF

GRM154R61A565ME01_	GRM155R61A106ME18_	・T size(Max):0.45mm to 0.70mm ・Capacitance:5.6uF to 10uF
GRJ31AR61C176ME05_	GCJ31CC71C226ME02_	・Series:GRJ to GCJ ・T size(Max):1.20mm to 2.00mm ・Temperature characteristics:X5R to X7S ・Capacitance:17uF to 22uF
GRJ31MR71H474KE01_	GRJ21BC72A105KE11_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.50mm ・Temperature characteristics:X7R to X7S ・Rated Voltage:50V to 100V ・Capacitance:474 to 105
GRJ31CR61E106KE11_	GRJ21BR61E106KE01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.45mm
GRT316R61A335KE01_	GRT188R61C475KE13_	・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):0.70mm to 0.95mm ・Rated Voltage:10V to 16V ・Capacitance:335 to 475
GRT316R61A335ME01_	GRT188R61C475KE13_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.70mm to 0.95mm ・Rated Voltage:10V to 16V ・Capacitance:335 to 475 ・Capacitance Tolerance:±20% to ±10%
GRM31MB11H333KA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.65mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM31MB11H333MA01_	GRM2165C1H333JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 0.65mm ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H103KA01_	GRM2195C1H103JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H103KA01_	GRM2195C1H103JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H103KA01_	GRM2195C1H103JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H103KA59_	GRM2195C1H103JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H562KA01_	GRM2195C1H562JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H682KA01_	GRM2195C1H682JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H822KA01_	GRM2195C1H822JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H123KA01_	GRM2195C1H123JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%

GRM319B11H153KA01_	GRM2195C1H153JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±10% to ±5%
GRM319B11H103MA01_	GRM2195C1H103JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H562MA01_	GRM2195C1H562JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H682MA01_	GRM2195C1H682JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H822MA01_	GRM2195C1H822JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H123MA01_	GRM2195C1H123JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B11H153MA01_	GRM2195C1H153JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to C0G ・Capacitance Tolerance:±20% to ±5%
GRM319B0YA105KC36_	GRM219R7YA105KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to X7R
GRM319B0YA105KC36_	GRM219R7YA105KA12_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:B to X7R
GRM3162C1H392JA01_	GRM2165C1H392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:CH to C0G
GRM3162C1H472JA01_	GRM2165C1H472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:CH to C0G
GRM3162C2A392JA01_	GRM2165C2A392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:CH to C0G
GRM3162C2A472JA01_	GRM2165C2A472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:CH to C0G
GRM3162C1H332JA01_	GRM2165C1H332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:CH to C0G
GRM3162C2A332JA01_	GRM2165C2A332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:CH to C0G
GCM319R11H273KA01_	GCM219R72A273KA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GCM319R11H273MA01_	GCM219R72A273MA37_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:R to X7R ・Rated Voltage:50V to 100V
GRM3161X1H392JA01_	GRM2165C1H392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:SL to C0G
GRM3161X1H472JA01_	GRM2165C1H472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:SL to C0G
GRM3161X2A392JA01_	GRM2165C2A392JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:SL to C0G
GRM3161X2A472JA01_	GRM2165C2A472JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:SL to C0G
GRM3161X1H332JA01_	GRM2165C1H332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:SL to C0G
GRM3161X2A332JA01_	GRM2165C2A332JA01_	・LW size:3216M(1206inch) to 2012M(0805inch) ・Temperature characteristics:SL to C0G

GRM32RB11E225KA01_	GRM155R61E225KE11_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.00mm to 0.70mm ・Temperature characteristics:B to X5R
GRM32RB11E225KC01_	GRM155R61E225KE11_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.00mm to 0.70mm ・Temperature characteristics:B to X5R
GRM32RB11E225MA01_	GRM155R61E225ME11_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.00mm to 0.70mm ・Temperature characteristics:B to X5R
GRM32RB11E225MA01_	GRM155R61E225ME11_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.00mm to 0.70mm ・Temperature characteristics:B to X5R
GRM32D7U1A474JA01_	GRM155R71A474KE01_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.20mm to 0.55mm ・Temperature characteristics:U2J to X7R ・Capacitance Tolerance:±5% to ±10%
GRM32ER61A106MA01_	GRM155R61A106ME18_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.70mm to 0.70mm
GRM32ER61A106MC01_	GRM155R61A106ME18_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.70mm to 0.70mm
GRM32EB11A106MA01_	GRM155R61A106ME18_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.70mm to 0.70mm ・Temperature characteristics:B to X5R
GRM32EB11A106MC01_	GRM155R61A106ME18_	・LW size:3225M(1210inch) to 1005M(0402inch) ・T size(Max):2.70mm to 0.70mm ・Temperature characteristics:B to X5R
GRM32RR61C475KA01_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm
GRM32RR61C475KC01_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm
GRM32RR61C475KC27_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm
GRM32RB11C475KA01_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm ・Temperature characteristics:B to X5R
GRM32RB11C475KA01_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm ・Temperature characteristics:B to X5R
GRM32RB11C475KC01_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm ・Temperature characteristics:B to X5R
GRM32RB11C475KC01_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm ・Temperature characteristics:B to X5R
GRM32RB11C475KC18_	GRM185R61C475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.55mm ・Temperature characteristics:B to X5R
GRM32RB11H824MA01_	GRM188D71H105ME01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:B1 to D7 ・Capacitance:0.82uF to 1uF
GRM32RB11H824MA01_	GRM188D71H105ME01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:B1 to D7 ・Capacitance:0.82uF to 1uF

GRM32RB11H824KA01_	GRM188D71H105KE01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:B1 to D7 ・Capacitance:0.82uF to 1uF
GRM32RB11H824KA01_	GRM188D71H105KE01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:B1 to D7 ・Capacitance:0.82uF to 1uF
GRM32RB11H824JA01_	GRM188D71H105KE01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:B1 to D7 ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM32RR11H824MA01_	GRM188D71H105ME01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:R to X7T ・Capacitance:0.82uF to 1uF
GRM32RR11H824KA01_	GRM188D71H105KE01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:R to X7T ・Capacitance:0.82uF to 1uF
GRM32RR11H824JA01_	GRM188D71H105KE01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:R to X7T ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRM32RR71C475JA01_	GRM188C71C475KE21_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:X7R to X7S ・Capacitance Tolerance:±5% to ±10%
GRM32RR71H824MA01_	GRM188D71H105ME01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF
GRM32RR71H824KA01_	GRM188D71H105KE01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF
GRM32RR71H824JA01_	GRM188D71H105KE01_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 1.00mm ・Temperature characteristics:X7R to X7T ・Capacitance:0.82uF to 1uF ・Capacitance Tolerance:±5% to ±10%
GRT32DR60J226ME01_	GRT188R60J226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm
GRT32DR61A226ME01_	GRT188R61A226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm
GRT32DR60J226KE01_	GRT188R60J226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Capacitance Tolerance:±10% to ±20%
GRT32DR61A226KE01_	GRT188R61A226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Capacitance Tolerance:±10% to ±20%

GRM32DB11E335KA01_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM32DB11E335KA01_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM32DB11E335MA01_	GRM188R61E475ME11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM32DB11E335MA01_	GRM188R61E475ME11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRT32ER60J226ME01_	GRT188R60J226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.70mm to 1.00mm
GRT32ER61A226ME01_	GRT188R61A226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.70mm to 1.00mm
GRT32ER60J226KE01_	GRT188R60J226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.70mm to 1.00mm ・Capacitance Tolerance:±10% to ±20%
GRT32ER61A226KE01_	GRT188R61A226ME13_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.70mm to 1.00mm ・Capacitance Tolerance:±10% to ±20%
GCM31MR71H184KA02_	GCM31MR91H224KA37_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.25mm ・Capacitance:0.18uF to 0.22uF
GCM31MR71H184KA01_	GCM21BR71H224KA01_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.18uF to 0.22uF
GCM31MR71H184MA01_	GCM21BR71H224MA37_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.18uF to 0.22uF
GCM31MR72A184MA37_	GCM21BC72A105ME36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.18uF to 1uF
GCM31MR72A184KA37_	GCM21BC72A105ME36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.18uF to 1uF ・Capacitance Tolerance:±10% to ±20%
GCM31MR72A184JA37_	GCM21BC72A105ME36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Capacitance:0.18uF to 1uF ・Capacitance Tolerance:±5% to ±20%
GRM32RR71C475KA01_	GRM21BR71C475KE51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71C475KC01_	GRM21BR71C475KE51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71C475MA01_	GRM21BR71C475ME51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71C475MC01_	GRM21BR71C475ME51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71E225KA01_	GRM21BR71E225KE11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm

GRM32RR71E225KA01_	GRM21BR71E225KE11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71E225KA22_	GRM21BR71E225KE11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71E225KC01_	GRM21BR71E225KE11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71E225KC48_	GRM21BR71E225KE11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71E225MA01_	GRM21BR71E225ME11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71E225MA01_	GRM21BR71E225ME11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR71E225MC01_	GRM21BR71E225ME11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GCM32RR71E824KA01_	GCM21BR71E824KA55_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GCM32RR71E824MA01_	GCM21BR71E824MA55_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm
GRM32RR11C475KA01_	GRM21BR71C475KE51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm ・Temperature characteristics:R to X7R
GRM32RR11C475KA01_	GRM21BR71C475KE51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm ・Temperature characteristics:R to X7R
GRM32RR11C475KC01_	GRM21BR71C475KE51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm ・Temperature characteristics:R to X7R
GRM32RR11C475MA01_	GRM21BR71C475ME51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm ・Temperature characteristics:R to X7R
GCM32RR11E824KA01_	GCM21BR71E824KA55_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm ・Temperature characteristics:R to X7R
GCM32RR11E824MA01_	GCM21BR71E824MA55_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.00mm to 1.40mm ・Temperature characteristics:R to X7R
GCM32DR71H474KA37_	GCM21BR71H474KA55_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm
GCM32DR71H474MA37_	GCM21BR71H474MA55_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm
GRT32DC81E335KE01_	GRT21BC81E335KE13_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm
GRT32DR61H335KE01_	GRT21BR61H475KE13_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm ・Capacitance:3.3uF to 4.7uF
GRT32DR61H335ME01_	GRT21BR61H475KE13_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm ・Capacitance:3.3uF to 4.7uF TOL:±20% to ±10%
GRM32DB31H335KA87_	GRM21BR61H475KE51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM32DB31H335KA87_	GRM21BR61H475KE51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF

GRM32DB31H335MA87_	GRM21BR61H475ME51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GRM32DB31H335MA87_	GRM21BR61H475ME51_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.40mm ・Temperature characteristics:B to X5R ・Capacitance:3.3uF to 4.7uF
GCM32DR11E335KA01_	GCM21BC71E475KE36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR11E335MA01_	GCM21BC71E475ME36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:R to X7S ・Capacitance:3.3uF to 4.7uF
GRT32DC81H335KE01_	GRT21BC71H475KE13_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X6S to X7S ・Capacitance:3.3uF to 4.7uF
GRT32DC81H335ME01_	GRT21BC71H475KE13_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X6S to X7S ・Capacitance:3.3uF to 4.7uF TOL:±20% to ±10%
GCM32DR71E335KA01_	GCM21BC71E475KE36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71E335KA17_	GCM21BC71E475KE36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71E335KA51_	GCM21BC71E475KE36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71E335MA01_	GCM21BC71E475ME36_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GRM32DR72A155MA35_	GRM21BD72A225ME01_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X7R to X7T ・Capacitance:1.5uF to 2.2uF
GRM32DR72A155KA35_	GRM21BD72A225KE01_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature characteristics:X7R to X7T ・Capacitance:1.5uF to 2.2uF
GRM32EB11A106KA01_	GRM21BR71A106KA73_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.40mm ・Temperature characteristics:B to X7R
GRM32EB11A106KA01_	GRM21BR71A106KA73_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.40mm ・Temperature characteristics:B to X7R

GRM32EB11A106KC01_	GRM21BR71A106KA73_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.40mm ・Temperature characteristics:B to X7R
GRM32ER61A106KA01_	GRM21BR71A106KA73_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRM32ER61A106KC01_	GRM21BR71A106KA73_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.40mm ・Temperature characteristics:X5R to X7R
GRM31ML81H394KA01_	GCM31ML81H394KA01_	・Series:GRM→GCM
GRM32RR61E475KA12_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
GRM32RR61E475KC31_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
GRM32RR61E475KC31_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
GRM32RR61E475MC31_	GRM188R61E475ME11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.00mm to 0.95mm
GRM32DR61C226KE18_	GRM319R61C226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 0.95mm
GRM32DR61C226KE18_	GRM319R61C226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 0.95mm
GRM32DR61C226ME18_	GRM319R61C226ME15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 0.95mm
GRM32DB31C226KE18_	GRM319R61C226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R
GRM32DB31C226ME18_	GRM319R61C226ME15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R
GRM32DB11E475KA61_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R
GRM32DB11E475KA61_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R
GRM32DB11E475MA61_	GRM188R61E475ME11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R
GRM32DB11E475MA61_	GRM188R61E475ME11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:B to X5R
GCM32DR71E475KA14_	GCM31CR71E475KA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
GCM32DR71E475KA40_	GCM31CR71E475KA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
GCM32DR71E475KA41_	GCM31CR71E475KA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
GCM32DR71E475KA55_	GCM31CR71E475KA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
GCM32DR71E475MA40_	GCM31CR71E475MA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
GCM32DR71E475MA55_	GCM31CR71E475MA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm
GRT32DR61E335KE01_	GRT31CR61E335KE01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm

GCM32DR71H335JA55_	GCM31CC71H475KA03_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm TC.:X7R to X7S ・Capacitance:3.3uF to 4.7uF ・Capacitance Tolerance:±5% to ±10%
GRT32DR61E335ME01_	GRT31CR61E335KE01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance Tolerance:±20% to ±10%
GCM32DR71E475JA55_	GCM31CR71E475KA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance Tolerance:±5% to ±10%
GRM32DR71H335KA36_	GRM31CR71H475KA12_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:3.3uF to 4.7uF
GRM32DR71H335KA88_	GRM31CR71H475KA12_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:3.3uF to 4.7uF
GRM32DR71H335KA88_	GRM31CR71H475KA12_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:3.3uF to 4.7uF
GRM32DR71H335KA88_	GRM31CR71H475KA12_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:3.3uF to 4.7uF
GRM32DR71H335KA88_	GRM31CR71H475KA12_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:3.3uF to 4.7uF
GRM32DR71H335MA88_	GRM31CR71H475MA12_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:3.3uF to 4.7uF
GRM32DR60J336ME19_	GRM31CR60J476ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Capacitance:33uF to 47uF
GRM32DR71E475KA61_	GRM21BC71E475KE11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature Characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GRM32DR71E475MA61_	GRM21BC71E475ME11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature Characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GRM32DR71E335KA01_	GRM21BC71E475KE11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature Characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GRM32DR71E335MA01_	GRM21BC71E475ME11_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.20mm to 1.45mm ・Temperature Characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GRM32DB30J336ME18_	GRM31CR60J476ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:B to X5R ・Capacitance:33uF to 47uF
GRM32DB10J226KA01_	GRM31CR70J226KE19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:B to X7R

GRM32DB10J226KA01_	GRM31CR70J226KE19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:B to X7R
GRM32DB10J226MA01_	GRM31CR70J226ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:B to X7R
GRM32DB10J226MA01_	GRM31CR70J226ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:B to X7R
GRM32DB31A226KE18_	GRM31CR71A226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:B to X7R
GCM32DR11E475KA40_	GCM31CR71E475KA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:R to X7R
GCM32DR11E475MA40_	GCM31CR71E475MA55_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:R to X7R
GRM32DR11E475KA61_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:R to X5R
GRM32DR11E475KA61_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:R to X5R
GRM32DR11E475MA61_	GRM188R61E475ME11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:R to X5R
GRM32DR11E335KA01_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:R to X5R ・Capacitance:3.3uF to 4.7uF
GRM32DR11E335KA01_	GRM188R61E475KE11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:R to X5R ・Capacitance:3.3uF to 4.7uF
GRM32DR11E335MA01_	GRM188R61E475ME11_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.20mm to 0.95mm ・Temperature characteristics:R to X5R ・Capacitance:3.3uF to 4.7uF
GRM32D1X1E474JA01_	GRM31C5C1E474JE01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:SL to C0G
GRM32D7U1E474JA01_	GRM31C5C1E474JE01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:U2J to C0G
GRM32D3U1E474JA01_	GRM31C5C1E474JE01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:UJ to C0G
GRT32DR60J336ME01_	GRT31CC80J476KE13_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X6S ・Capacitance:33uF to 47uF TOL:±20% to ±10%
GXT32DR60J336ME01_	GXT31CC80J476KE13_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X6S ・Capacitance:33uF to 47uF TOL:±20% to ±10%

GRM32DR60J226KA01_	GRM31CR70J226KE19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32DR60J226KA36_	GRM31CR70J226KE19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32DR60J226MA01_	GRM31CR70J226ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32DR61A226KE18_	GRM31CR71A226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32DR61A226ME18_	GRM31CR71A226ME15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRT32DC81E335ME01_	GRT31CR61E335KE01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X6S to X5R ・Capacitance Tolerance:±20% to ±10%
GCM32DR71H335KA40_	GCM31CC71H475KA49_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71H335KA51_	GCM31CC71H475KA03_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71H335KA55_	GCM31CC71H475KA03_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71H335KA55_	GCM31CC71H475KA03_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71H335MA40_	GCM31CC71H475KA49_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GCM32DR71H335MA55_	GCM31CC71H475KA03_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.80mm ・Temperature characteristics:X7R to X7S ・Capacitance:3.3uF to 4.7uF
GRT32DR61C226ME01_	GRT31CC71C226ME13_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.90mm ・Temperature characteristics:X5R to X7S
GRT32DR61C226KE01_	GRT31CC71C226ME13_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.20mm to 1.90mm ・Temperature characteristics:X5R to X7S ・Capacitance Tolerance:±10% to ±20%
GCG32DR71E335JA01_	GCG31CR71E335JA01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.3mm to 1.90mm
GCG32DR71E335KA15_	GCG31CR71E335KA01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.3mm to 1.90mm
GCG32DR71E475KA15_	GCG31CR71E475KA01_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.3mm to 1.90mm

GRM32EB10J226KA14_	GRM31CR70J226KE19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:B to X7R
ZRA21MD71A475KE11_	#N/A	
ZRA21MD71A475ME11_	#N/A	
GRM32EB10J226MA14_	GRM31CR70J226ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:B to X7R
GRM32EB31A226KA76_	GRM31CR71A226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:B to X7R
GRM32EB31A226KA76_	GRM31CR71A226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:B to X7R
GRM32EB31A226MA76_	GRM31CR71A226ME15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:B to X7R
ZRA21MB31A226ME11_	#N/A	
GRM32EB31A226MA76_	GRM31CR71A226ME15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:B to X7R
ZRA21MR61A226ME11_	#N/A	
GRM32ER60J226KA14_	GRM31CR70J226KE19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32ER60J226MA14_	GRM31CR70J226ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32ER60J226MA33_	GRM31CR70J226ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32ER60J226MA53_	GRM31CR70J226ME19_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32ER61A226KA65_	GRM31CR71A226KE15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32ER61A226MA65_	GRM31CR71A226ME15_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7R
GRM32ER61C106KA12_	GRM21BR61C106KE15_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
GRM32ER61C106KC27_	GRM21BR61C106KE15_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
GRM32ER61C106KC31_	GRM21BR61C106KE15_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
GRM32ER61C106KC31_	GRM21BR61C106KE15_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
GRM32ER61C106KC31_	GRM21BR61C106KE15_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
GRM32ER61C106MA12_	GRM21BR61C106ME15_	・LW size:3225M(1210inch) to 2012M(0805inch) ・T size(Max):2.70mm to 1.35mm
GRM32ER61C106MC31_	GRM188R61C106MA73_	・LW size:3225M(1210inch) to 1608M(0603inch) ・T size(Max):2.70mm to 1.00mm

GRT32ER61E226KE11_	GRT31CC71E226ME13_	・LW size:3225M(1210inch) to 3216M(1206inch) ・T size(Max):2.70mm to 1.80mm ・Temperature characteristics:X5R to X7S ・Capacitance Tolerance:±10% to ±20%
GRJ31CR71E106KE11_	GCJ21BC71E106KE02_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.50mm ・Temperature characteristics:X7R to X7S
GRJ31CR71E106ME11_	GCJ21BC71E106KE02_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.50mm ・Temperature characteristics:X7R to X7S ・Capacitance Tolerance:±20% to ±10%
GRJ319R72A104KE11_	GCJ21BR72A104KA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm
GRJ319R72A104ME11_	GCJ21BR72A104MA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm
GRJ319R71H104KE11_	GCJ21BR72A104KA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm ・Rated Voltage:50V to 100V
GRJ319R71H104ME11_	GCJ21BR72A104MA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):0.95mm to 1.45mm ・Rated Voltage:50V to 100V
GRJ31MR71H104KE01_	GCJ21BR72A104KA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Rated Voltage:50V to 100V
GRJ31MR71H104ME01_	GCJ21BR72A104MA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.45mm ・Rated Voltage:50V to 100V
GRJ31MR71H474ME01_	GCJ21BR71H474MA12_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.40mm
GRJ31MR71H224KE01_	GCJ21BR71H224KA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm
GRJ31MR71H224ME01_	GCJ21BR71H224MA01_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.35mm to 1.45mm
GRJ31CR71C106KE11_	GCJ21BC71E106KE02_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.50mm ・Temperature characteristics:X7R to X7S ・Rated Voltage:16V to 25V
GRJ31CR71C106ME11_	GCJ21BC71E106KE02_	・Series:GRJ to GCJ ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.90mm to 1.50mm ・Temperature characteristics:X7R to X7S ・Rated Voltage:16V to 25V ・Capacitance Tolerance:±20% to ±10%

GRM31ML81H104KA01_	GCM188L81H104KA57_	・Series:GRM to GCM ・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31ML81H104MA01_	GCM188L81H104MA57_	・Series:GRM to GCM ・LW size:3216M(1206inch) to 1608M(0603inch) ・T size(Max):1.25mm to 0.90mm
GRM31ML81H124KA01_	GCM21BL81H124KA37_	・Series:GRM to GCM ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm
GRM31ML81H184KA01_	GCM21BL81H224KA01_	・Series:GRM to GCM ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.18uF to 0.22uF
GRM31ML81H274KA01_	GCM21BL81H334KA42_	・Series:GRM→GCM ・LW size:3216M(1206inch) to 2012M(0805inch) ・T size(Max):1.25mm to 1.40mm ・Capacitance:0.27uF to 0.33uF
GCM219R11A474JA01_	GCM155C71A474KE36_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.60mm ・Temperature characteristics:R to X7S ・Capacitance Tolerance:±5% to ±10%
GCM219R11A474KA01_	GCM155C71A474KE36_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.60mm ・Temperature characteristics:R to X7S
GCM219R11A474MA01_	GCM155C71A474ME36_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.60mm ・Temperature characteristics:R to X7S
GCM219R11A564JA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1.0uF ・Capacitance Tolerance:±5% to ±10%
GCM219R11A564KA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1.0uF
GCM219R11A564MA01_	GCM155C71A105ME38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.56uF to 1.0uF
GCM219R11A684JA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1.0uF ・Capacitance Tolerance:±5% to ±10%
GCM219R11A684KA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1.0uF
GCM219R11A684MA01_	GCM155C71A105ME38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.68uF to 1.0uF

GCM219R11C204JA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.20uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GCM219R11C204KA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.20uF to 0.22uF
GCM219R11C204MA01_	GCM155R71C224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance:0.20uF to 0.22uF
GCM219R11C224JA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM219R11C224KA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM219R11C224KA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM219R11C224MA01_	GCM155R71C224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Temperature characteristics:R to X7R
GCM219R11C244JA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.24uF to 0.27uF ・Capacitance Tolerance:±5% to ±10%
GCM219R11C244KA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.24uF to 0.27uF
GCM219R11C244MA01_	GCM188R71C274MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance:0.24uF to 0.27uF
GCM219R11C274JA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R ・Capacitance Tolerance:±5% to ±10%
GCM219R11C274KA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GCM219R11C274MA01_	GCM188R71C274MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Temperature characteristics:R to X7R
GCM219R71A474JA01_	GCM155C71A474KE36_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.60mm ・Temperature characteristics:X7R to X7S ・Capacitance Tolerance:±5% to ±10%
GCM219R71A474KA01_	GCM155C71A474KE36_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.60mm ・Temperature characteristics:X7R to X7S

GCM219R71A474MA01_	GCM155C71A474ME36_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.60mm ・Temperature characteristics:X7R to X7S
GCM219R71A564JA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1.0uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71A564KA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1.0uF
GCM219R71A564MA01_	GCM155C71A105ME38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.56uF to 1.0uF
GCM219R71A684JA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1.0uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71A684KA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1.0uF
GCM219R71A684MA01_	GCM155C71A105ME38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.68uF to 1.0uF
GCM219R71C204JA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:0.20uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71C204JA37_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:0.20uF to 0.22uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71C204KA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:0.20uF to 0.22uF
GCM219R71C204KA37_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:0.20uF to 0.22uF
GCM219R71C204MA01_	GCM155R71C224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:0.20uF to 0.22uF
GCM219R71C204MA37_	GCM155R71C224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance:0.20uF to 0.22uF
GCM219R71C224JA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%
GCM219R71C224JA37_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm ・Capacitance Tolerance:±5% to ±10%

GCM219R71C224KA01_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM219R71C224KA02_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM219R71C224KA37_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM219R71C224KA51_	GCM155R71C224KE02_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM219R71C224MA01_	GCM155R71C224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM219R71C224MA37_	GCM155R71C224ME01_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):0.95mm to 0.55mm
GCM219R71C244JA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.24uF to 0.27uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71C244JA37_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.24uF to 0.27uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71C244KA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.24uF to 0.27uF
GCM219R71C244MA01_	GCM188R71C274MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.24uF to 0.27uF
GCM219R71C274JA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.24uF to 0.27uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71C274JA37_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm ・Capacitance:0.24uF to 0.27uF ・Capacitance Tolerance:±5% to ±10%
GCM219R71C274KA01_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM219R71C274KA37_	GCM188R71C274KA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM219R71C274MA01_	GCM188R71C274MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM219R71C274MA37_	GCM188R71C274MA37_	・LW size:2012M(0805inch) to 1608M(0603inch) ・T size(Max):0.95mm to 0.90mm
GCM21BR11A824JA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1.0uF ・Capacitance Tolerance:±5% to ±10%
GCM21BR11A824KA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1.0uF
GCM21BR11A824MA01_	GCM155C71A105ME38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.70mm ・Temperature characteristics:R to X7S ・Capacitance:0.82uF to 1.0uF

GCM21BR71A824JA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1.0uF ・Capacitance Tolerance:±5% to ±10%
GCM21BR71A824KA01_	GCM155C71A105KE38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1.0uF
GCM21BR71A824MA01_	GCM155C71A105ME38_	・LW size:2012M(0805inch) to 1005M(0402inch) ・T size(Max):1.35mm to 0.70mm ・Temperature characteristics:X7R to X7S ・Capacitance:0.82uF to 1.0uF

Affected PN
GRM185R61A105*
GRM185B31A105*
GRM185C80G225*
GRM185C80J105*
GRM188R61A124*
GRM188R61A154*
GRM188R61A184*
GRM188B11A124*
GRM188B11A154*
GRM188B11A184*
GRM185R61E105*
GRM185R61A225*
GRM185R60G475*
GRM185R60J475*
GRM185C81A105*
GRM185R61C105*
GRM185R60J225*
GRM185B31E105*
GRM185R60J105*
GRM185B10J105*
GRM185B30J105*
GRM188R71A224*
GRM188B11A224*
GRM188R71A124*
GRM188R71A154*
GRM188R71A184*
GXM188B11A224*
GRM188R11A224*
GRM188R11A124*
GRM188R11A154*
GRM188R11A184*
GRM188R61A224*
GRM185B31C105*
GRM185B30J225*
GRM185B31A225*
GRM185B30G475*
GRM185B30J475*
GRM185C80E475*
GRM185D71A105*
GRM216B11A224*
GRM219B11C224*
GRM219R11C224*
GRM216R11A334*
GRM216R61A105*
GRM216B11A105*
GRM216R71A224*

GRM216C81C105*
GRM216R61C105*
GRM216R61E105*
GRM216R71A334*
GRM216B31C105*
GRM216B31E105*
GRM216B11A274*
GRM216B11A334*
GRM216B11A394*
GRM216R11A224*
GRM216R11A274*
GRM216R11A394*
GRM216R61A334*
GRM216D71C105*
GRT216R61A225*
GRM219R61A105*
GRM219B11A105*
GRM219R71C224*
GRT219R61A225*
GRM219C80G106*
GRM219R60J155*
GRM219B11C564*
GRM219B11C684*
GRM219B31A335*
GRM219R11C564*
GRM219R11C684*
GRM219R71C564*
GRM219R71C684*
GRT219C80J475*
GRM21BR61A684*
GRM21BR61A824*
GRM21BB11A684*
GRM21BB11A824*
GRM21BR61C824*
GRM21BB31H154*
GRM21BB31H184*
GRM21BB31E564*
GRM21BB31E684*
GXM21BB31E684*
GRM21BB31E824*
GRM21BB11C824*
GRM21BB11E334*
GRM21BR11E564*
GRM21BR11E684*
GRM21BR11E824*
GRM21BR11A684*
GRM21BR11A824*

GRM21BR11C824*
GRM21BR71E684*
GRM21BR71E824*
GRM21BR71A684*
GRM21BR71A824*
GRM21BR71C824*
GRM21BR71H154*
GRM21BR71H184*
GRM21BR71E564*
GRM216R61C225*
GRM216B31C225*
GRM216B31A225*
GRT216R61C105*
GRM216R61A225*
GRT216R61E105*
GRT216R61A105*
GRT216R61C225*
GRT216C81C105*
GRM219C80J475*
GRM219R61A475*
GRM219B31A475*
GRM219B30J475*
GRM219B10J475*
GRM219R60J475*
GRM219C81A475*
GRM219R61A335*
GRM219R61C335*
GRM219B31C335*
GRM219R71C474*
GRM219R60J106*
GRT219C80G106*
GRT219R61A226*
GRM219C81C225*
GRM219R61E225*
GRM219D71A475*
GRM219R71E224*
GRT219R60J106*
GRM219R71C274*
GRM219R71E274*
GRT219R61C335*
GRT219C81A475*
GRM219R61C225*
GRT219R61A335*
GRM219B30J106*
GRM219B31E225*
GRM219B31C225*
GRM219B11C474*

GRM219B11A225*
GRM219B11E224*
GRM219B11C274*
GRM219B11E274*
GRM219R11C474*
GRM219R11E224*
GRM219R11C274*
GRM219R11E274*
GRM219R61E474*
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