Product details for GRM219R60J106KE19#, Murata capacitor.

Search by Part Number

Search by Specifications

Search in the Lineups

Search by Competitor's Part Number

Home > Products > Capacitors > Ceramic Capacitors > Product details





Chip Monolithic Ceramic Capacitors for General Purpose

▶ Please be sure to read here, before using a product.
▶ Cautions about imitations

GRM219R60J106KE19# "#" indicates a package specification code.











GRM219R60J106KE19D 、 GRM219R60J106KE19J

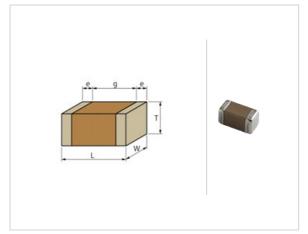








Shape



L size	2.0 ±0.1mm
W size	1.25 ±0.1mm
T size	0.85 ±0.1mm
External terminal width e	0.2 to 0.7mm
Distance between external terminals g	0.7mm min.
Size code in inch(mm)	0805 (2012M)

Specifications

Capacitance	10μF ±10%
Rated voltage	6.3Vdc
Temperature characteristics (complied standard)	X5R(EIA)
Capacitance change rate	±15.0%
Temperature range of temperature characteristics	-55 to 85℃
Operating temperature range	-55 to 85℃

References

Packaging	Specifications	Minimum quantity
D	φ180mm Paper taping	4000
J	φ330mm Paper taping	10000

Mass (typ.)		
1 piece	11mg	

Stock Check (Where to buy) **PDF Catalogs Download a PDF file of this** page 👱

How to read part numbers)
Series Information	>

Specification	8

Detailed	specifications	sheet

- -Rated value
- -Specifications and Test methods
- -Package
- -Caution, Notice
- (Storage, Soldering and Mounting, ...etc.)

Product data

SPICE Net	list (mod	type)

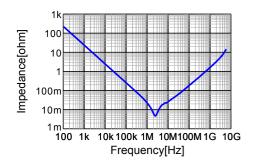
)

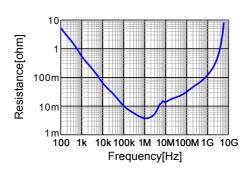
)

S parameter (S2P type)

Reliability test data (Typical data)

Chart of characteristic data





⑤ Go to the detailed chart ₽

≖ Top of page

Investor Relations | About Murata | Careers | Contact Us | my Murata | English Site Policy | Privacy | Site Help | Site Map Copyright © Murata Manufacturing Co., Ltd. All Rights Reserved.