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Chip Monolithic Ceramic Capacitors for General Purpose

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

GRM32ER60J107ME20#

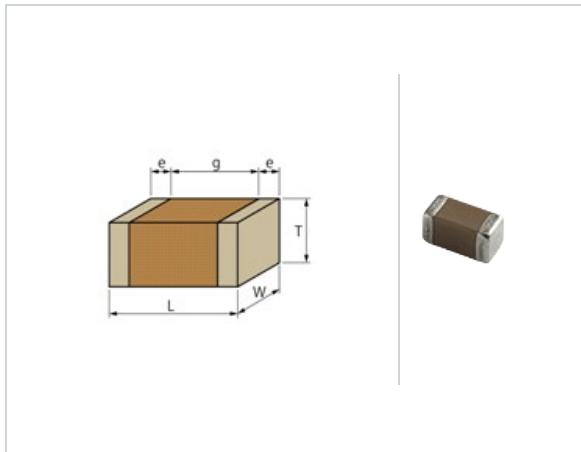
"#" indicates a package specification code.

Recommended In Production  [▶ Smaller items available](#)

General **85**  **RoHS** **REACH** 

< List of part numbers with package codes >
GRM32ER60J107ME20L、GRM32ER60J107ME20K

Shape



L size	3.2 ±0.3mm
W size	2.5 ±0.2mm
T size	2.5 ±0.2mm
External terminal width e	0.3mm min.
Distance between external terminals g	1.0mm min.
Size code in inch(mm)	1210 (3225M)

Specifications

Capacitance	100µF ±20%
Rated voltage	6.3Vdc
Temperature characteristics (complied standard)	X5R(EIA)
Capacitance change rate	±15.0%
Temperature range of temperature characteristics	-55 to 85°C
Operating temperature range	-55 to 85°C

References

Packaging	Specifications	Minimum quantity
L	φ180mm Embossed taping	1000
K	φ330mm Embossed taping	4000


Mass (typ.)	
1 piece	110mg


20pcs free sample request 

Stock Check (Where to buy) 


PDF Catalogs

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How to read part numbers 


Series Information 


Specifications

Detailed specifications sheet 

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

Product data

SPICE Netlist (mod type) 

S parameter (S2P type) 


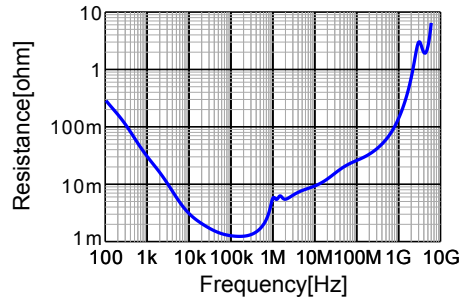
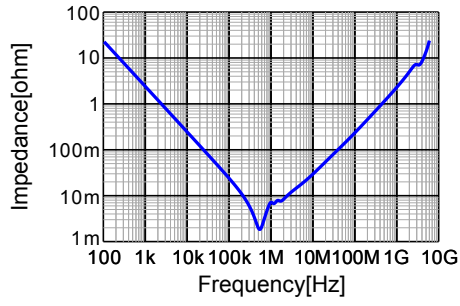


Reliability test data (Typical data) 

Chart of characteristic data



 [Go to the detailed chart](#) 

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