

3-terminal Filters, SMD Array

For signal line(Jumper type)

MEA series

Type: **MEA1608P000R** **1608[0603 inch]***
 * Dimensions Code JIS[EIA]

Issue date: **November 2011**

- All specifications are subject to change without notice.
- Conformity to RoHS Directive: This means that, in conformity with EU Directive 2002/95/EC, lead, cadmium, mercury, hexavalent chromium, and specific bromine-based flame retardants, PBB and PBDE, have not been used, except for exempted applications.

3-terminal Filters, SMD Array For Signal Line(Jumper Type)

Conformity to RoHS Directive

MEA Series MEA1608P000R

FEATURES

- This jumper chip forms four circuits in one chip with support for high-density mounting.

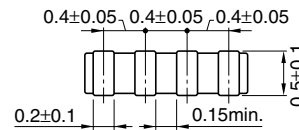
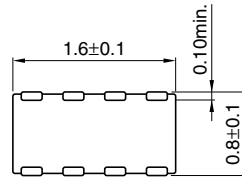
TEMPERATURE RANGES

Operating	-40 to +85°C
Storage(After mount)	-40 to +85°C

ELECTRICAL CHARACTERISTICS

Part No.	Rated current (mA)	Resistance value (mΩ)max.
MEA1608P000R	100	50

SHAPES AND DIMENSIONS



Weight: 3.5mg

Dimensions in mm

- Conformity to RoHS Directive: This means that, in conformity with EU Directive 2002/95/EC, lead, cadmium, mercury, hexavalent chromium, and specific bromine-based flame retardants, PBB and PBDE, have not been used, except for exempted applications.
- Please contact our Sales office when your application is considered the following:
The device's failure or malfunction may directly endanger human life (e.g. application for automobile/aircraft/medical/nuclear power devices, etc.)
- All specifications are subject to change without notice.