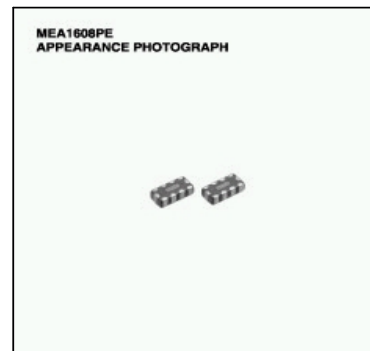


Product Name 3-terminal Filters Array
Series MEA Series
Type 1608PE Type
Part Number MEA1608PE440TA0G

Product Lifecycle Stage PROD



| Specification | |
|-----------------------------|---------------------------|
| Mounting Method Flag | Yes |
| Processing | multilayer type |
| Shape | Chip-Array |
| Circuit Type | Pi Type |
| Number of Circuits | Nom 4 |
| Size Code | 1608 |
| Body Length(L) | Nom 1.6 mm |
| Body Breadth(W) | Nom 0.8 mm |
| Body Height(T) | Nom 0.5 mm |
| Cut-Off Frequency | Nom 200 MHz |
| Rated Capacitance | Nom 44 p F |
| Rated Voltage | Max 6.3 V |
| Rated Current | Max 0.1 A |
| Polarity Marking | No |
| Soldering Method | Reflow,Iron Soldering |
| Operating Temperature Range | Min -40 Cel Max 85 Cel |
| Storage Temperature Rang | Min -40 Cel Max 85 Cel |
| Weight | Nom 0.003 g |

| Summary/Applications/Features | |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Summary | Pi-type 4line array EMC-terminal filters with magnetic shield and sharp attenuation characteristics. |
| Applications | For LCD and camera signal lines in mobile phone. |
| Features | 4-line LC filter are built in a one chip for high density circuit design. 0.5mm low profile. For improvement of the mobile phone frame(t error rate. This product is suitable for the LCD signal line in mobile phone. |
| Packaging | |
| Packing | Blister (Plastic)Taping [180mm Reel] |
| Minumum Package Qty | Nom 400 Pcs |
| Minimum Order Qty | Nom 400 Pcs |

[Details](#)

[Catalog Info.](#)

[Caution]

Specifications which provide more details for the proper and safe use of the described product are available upon request.

[Notice of Revision and Improve]

All specifications are subject to change without notice.