

Product information on this page may be out of date.
For the latest information, please refer to the **TDK Product Center**.

Product Name 3-terminal Filters Array
Series MEA Series
Type 1608LE Type
Part Number MEA1608LE150TA0G

Product Lifecycle Stage Production

Specification			Summary/Applications/Features		
Processing		multilayer type		Summary	L-type 4line array EMC 3-terminal filters with magnetic shield and sharp attenuation characteristics.This product does not influence a wavy fineness easily, and be a product with high effect of the noise removal in the transportation frequency band.
Shape		Chip-Array			
Circuit Type		L Type			
Number of Circuits		Nom	4	Applications	Camera/LCD signal line(serial interface)of cellular phone(The sensitivity of the cellular phone is improved.)
Size Code		1608			
Body Length(L)		Nom	1.6 m m		
Body Breadth(W)		Nom	0.8 m m	Features	4-line LC filter are built in a one chip for high-density circuit design. 0.5mm low profile.(0.6mm MAX.) This product is inductance value is low, the ringing controlling effect in the street signal is high, and the best for the high-speed signal line. This type corresponds to a lead-free soldering method.
Body Height(T)		Nom	0.5 m m		
Rated Capacitance		Nom	15 p F		
Rated Voltage		Max	6.3 V		
Rated Current		Max	0.05 A		
Polarity Marking		Yes			
Soldering Method		Reflow,Iron Soldering			
Operating Temperature Range		Min	-40 Cel		
		Max	85 Cel		
Storage Temperature Range		Min	-40 Cel		
		Max	85 Cel		
Weight		Nom	0.0035 g		
Packaging					
Packing				Punched (Paper)Taping [180mm Reel]	
Minumum Package Qty		Nom	4000 Pcs		
Minimum Order Qty		Nom	4000 Pcs		

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.