

**Product Name** 3-terminal Filters Array  
**Series** MEA Series  
**Type** 1210D Type  
**Part Number** MEA1210D501RT

Product Lifecycle Stage PROD

Specification	
Mounting Method Flag	Yes
Processing	MULTI-LAYER
Shape	Chip-Array
Circuit Type	L Type
Number of Circuits	Nom 2
Size Code	1210
Body Length(L)	Nom 1.2 mm
Body Breadth(W)	Nom 1 mm
Body Height(T)	Nom 0.5 mm
Cut-Off Frequency	Nom 500 MHz
Rated Voltage	Max 10 V
Rated Current	Max 0.1 A
Insulation Resistance	Min 1 M Ohm
Polarity Marking	Yes
Soldering Method	Reflow,Iron Soldering
Category Temperature Range	Min -40 Cel
	Max 85 Cel
Storage Temperature Range	Min -40 Cel
	Max 85 Cel
Weight	Nom 0.005 g

Summary/Applications/Feature	
Summary	L-type 2line array EMC-terminal filters with magnetic shield and sharp attenuation characteristics.
Applications	For LCD and camera signal lines in mobile phone.
Feature	Two circuits to one chip. 0.5mm thick.
	Postfilter processing, a base oval waveform signal. Suited for highspeed signal lines. This type corresponds to a leadfree soldering method.
Packaging	
Packing	Punched (Paper)Taping [180mm Reel]
Minumum Package Qty	Nom 4000 Pcs
Minimum Order Qty	Nom 4000 Pcs

[Details](#)

**[ 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.