



	<p>MEA1608LD100TA0G</p>
	<p>Manufacturer Part Number: MEA1608LD100TA0G</p> <p>Manufacturer/Brand: TDK Corporation</p> <p>Part of Description: FILTER LC 10PF 500MHZ SMD</p> <p>Datasheets:  MEA1608LD100TA0G.pdf</p> <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 6000 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MEA1608LD100TA0G
Manufacturer	TDK Corporation
Description	FILTER LC 10PF 500MHZ SMD
Category	Filters > EMI/RFI Filters (LC, RC Networks)
Part Status	6000 pcs Stock
Series	MEA
Voltage - Rated	6.3V
Technology	LC
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Size / Dimension	0.063" L x 0.032" W (1.60mm x 0.80mm)
Type	Low Pass
Number of Channels	4
Height	0.024" (0.60mm)
Current	50mA
Applications	Data Lines for Mobile Devices
Package / Case	0603 (1608 Metric), Array, 10 PC Pad
Filter Order	3rd
Center / Cutoff Frequency	500MHz (Cutoff)
Attenuation Value	-
Resistance - Channel (Ohms)	-
Values	C = 10pF
ESD Protection	No
Packaging	Tape & Reel (TR)

MEA1608LD100TA0G is New Original in Stock, Search MEA1608LD100TA0G Datasheets, PDF, Inventory at Y-IC.com Online, Order MEA1608LD100TA0G TDK Corporation with warrantied and confidence. RFQ MEA1608LD100TA0G : Info@Y-IC.com

You May Be Also Be interested In:

 <p>MEA1608LD150TA0G TDK Corporation FILTER LC 15PF 380MHZ SMD</p>	 <p>MEA1608LE100 TDK Corporation FILTER LC 10PF 550MHZ SMD</p>	 <p>MEA1608LC220T001 TDK Corporation FILTER LC 22PF 210MHZ SMD</p>	 <p>MEA1608LD150 TDK Corporation FILTER LC 15PF 380MHZ SMD</p>
 <p>MEA1608LC150T001 TDK Corporation FILTER LC 15PF 240MHZ SMD</p>	 <p>MEA1608LD100 TDK Corporation FILTER LC 10PF 500MHZ SMD</p>	 <p>MEA1608LC220G TDK MEA1608LC220G TDK</p>	 <p>MEA1608LD220 TDK Corporation FILTER LC 22PF 270MHZ SMD</p>

Hot Parts

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| ⊛ MEA1210LC100T001 | ➔ MEA1210LC150T001 | ➔ MEA1210LC220T001 | D MEA1210LD120T001 | ➔ MEA1210LD170T001 |
| ⊣ MEA1210LD220T001 | ⊛ MEA1210PE220T001 | D MEA140-12DA | ➔ MEA160-06DA | ➔ MEA1608L50R0TA0G |
| ⊛ MEA1608L75R0TA0G | ⊣ MEA1608LC040T001 | ⊛ MEA1608LC100T001 | ➔ MEA1608LC150T001 | ➔ MEA1608LC220G |
| D MEA1608LC220T001 | ⊛ MEA1608PE220T0S1 | ⊣ MEA1608PE220TA0G | ⊛ MEA1608PE270T | ➔ MEA1608PE360T0S1 |
| ➔ MEA1608PE360TA0G | ➔ MEA1608PH150TA0G | ⊛ MEA1608PH270TA0G | ⊣ MEA2010L101RT001 | ➔ MEA2010L101RT001 |
| ➔ MEA2010L201RT000-PF | ➔ MEA2010L201RT4S1 | D MEA2010L210RT402 | ⊛ MEA2010L25R0T001 | ⊣ MEA2010L50R0T001 |
| ⊛ MEA2010L50R0T001 | D MEA2010LC040T002 | ➔ MEA2010LC100T000-PF | ➔ MEA2010LC100T002 | ➔ MEA2010LC150T002 |
| ⊣ MEA2010LC220T002 | ⊛ MEA2010LC360T00 | ➔ MEA2010LD220T | ➔ MEA2010LD220T001 | ➔ MEA2010P211RT |
| ⊛ MEA2010PE220T001 | ⊣ MEA2010PE300T001 | ⊛ MEA2010PE360T001 | D MEA2010PE400T001 | ➔ MEA2012L201RT4S1 |
| ➔ MEA250-12DA | ⊛ MEA300-06DA | ⊣ MEA3216L101RT | ⊛ MEA3216L101RT002 | ➔ MEA3216L201RT401 |

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