



Image may be representation.
See specs for product details.

Codice articolo del costruttore:	MEA1210LD220T001
Costruttore / Marca:	TDK Corporation
Parte della descrizione:	FILTER LC 22PF 250MHZ SMD
Schede tecniche:	MEA1210LD220T001.pdf
Stato di RoHs:	Senza piombo / RoHS conforme
Condizione di scorta:	New original, 6000 pcs Stock Available.
Nave da:	Hong Kong
Modo di spedizione:	DHL/Fedex/TNT/UPS/EMS

specificazioni

Numero di parte	MEA1210LD220T001
fabbricante	TDK Corporation
Descrizione	FILTER LC 22PF 250MHZ SMD
Categoria	filtri > Filtri EMI / RFI (LC, RC Reti)
Stato parte	6000 pcs Stock
Serie	MEA
Tensione - nominale	6.3V
Tecnologia	LC
temperatura di esercizio	-40°C ~ 85°C
Tipo montaggio	Surface Mount
Dimensioni / Dimension	0.047" L x 0.039" W (1.20mm x 1.00mm)
Digitare	Low Pass
Numero di canali	2
Altezza	0.024" (0.60mm)
attuale	100mA
applicazioni	Data Lines for Mobile Devices
Contenitore / involucri	0504 (1210 Metric), Array, 6 PC Pad
ordine del filtro	2nd
Centro Frequenza di taglio /	250MHz (Cutoff)
Valore di attenuazione	-
Resistenza - Canale (ohm)	-
Valori	C = 22pF
Protezione ESD	No
imballaggio	Tape & Reel (TR)

Potresti essere anche interessato a:



MEA1210LD120T001
 TDK Corporation
 FILTER LC 12PF 410MHZ SMD



MEA1210LD120
TDK Corporation
FILTER LC 12PF 410MHZ SMD



MEA1210PH220T001
 TDK Corporation
 FILTER LC(PI) 22PF 410MHZ SMD



MEA1210LD220
TDK Corporation
FILTER LC 22PF 250MHZ SMD



MEA1210PE360T001
 TDK Corporation
 FILTER LC(PI) 36PF 220MHZ SMD



MEA1210PE400T001
 TDK Corporation
 FILTER LC(PI) 40PF 210MHZ SMD



MEA1210LD170
TDK Corporation
FILTER LC 17PF 310MHZ SMD



MEA1210PE220T001
 TDK Corporation
 FILTER LC(PI) 22PF 250MHZ SMD

Hot Parts

Di Più

- | | | | | |
|------------------------|---------------------|------------------------|---------------------|---------------------|
| ⚙️ MEA1210LC100T001 | ➡️ MEA1210LC150T001 | ➡️ MEA1210LC220T001 | ⌛ MEA1210LD120T001 | ➡️ MEA1210LD170T001 |
| ⌛ MEA1210PE220T001 | ⚙️ MEA140-12DA | ⌛ MEA160-06DA | ➡️ MEA1608L50R0TA0G | ➡️ MEA1608L75R0TA0G |
| ⚙️ MEA1608LC040T001 | ⌛ MEA1608LC100T001 | ⚙️ MEA1608LC150T001 | ➡️ MEA1608LC220G | ➡️ MEA1608LC220T001 |
| ⌛ MEA1608LD100TA0G | ⚙️ MEA1608PE220T0S1 | ⌛ MEA1608PE220TA0G | ⚙️ MEA1608PE270T | ➡️ MEA1608PE360T0S1 |
| ➡️ MEA1608PE360TA0G | ➡️ MEA1608PH150TA0G | ⚙️ MEA1608PH270TA0G | ⌛ MEA2010L101RT001 | ➡️ MEA2010L101RT001 |
| ➡️ MEA2010L201RT000-PF | ➡️ MEA2010L201RT4S1 | ⌛ MEA2010L210RT402 | ⚙️ MEA2010L25R0T001 | ⌛ MEA2010L50R0T001 |
| ⚙️ MEA2010L50R0T001 | ⌛ MEA2010LC040T002 | ➡️ MEA2010LC100T000-PF | ➡️ MEA2010LC100T002 | ➡️ MEA2010LC150T002 |
| ⌛ MEA2010LC220T002 | ⚙️ MEA2010LC360T00 | ➡️ MEA2010LD220T | ➡️ MEA2010LD220T001 | ➡️ MEA2010P211RT |
| ⚙️ MEA2010PE220T001 | ⌛ MEA2010PE300T001 | ⚙️ MEA2010PE360T001 | ⌛ MEA2010PE400T001 | ➡️ MEA2012L201RT4S1 |
| ➡️ MEA250-12DA | ⚙️ MEA300-06DA | ⌛ MEA3216L101RT | ⚙️ MEA3216L101RT002 | ➡️ MEA3216L201RT401 |

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