

MEM2012P50R0T001	
Numéro d'article	MEM2012P50R0T001
Fabricant	TDK Corporation
La description	FILTER
Quantité disponible	9450 pcs in stock
Feuilles de données	<a href="#">MEM2012P50R0T001.pdf</a>
MEM2012P50R0T001 Price	<a href="#">Demande de prix et délai de livraison en ligne</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Informations techniques de MEM2012P50R0T001			
Référence fabricant	MEM2012P50R0T001	Catégorie	Filtres
Fabricant	TDK Corporation	La description	FILTER
Paquet / cas		Quantité disponible	9450
Description détaillée	LC (Pi) EMI Filter 3rd Order Low Pass 1 Channel 200mA 0805 (2012 Metric), 3 PC Pad	Séries	MEM
Tension - Nominale	12V	La technologie	LC (Pi)
Température de fonctionnement	-40°C ~ 85°C	Type de montage	Surface Mount
Taille / Dimension	0.079" L x 0.049" W (2.00mm x 1.25mm)	Type	Low Pass
Nombre de canaux	1	la taille	0.037" (0.95mm)
Courant	200mA	Applications	Data Lines for Mobile Devices
Package / Boîte	0805 (2012 Metric), 3 PC Pad	Commande de filtre	3rd
Centre Fréquence de coupure /	50MHz (Cutoff)	Valeur d'atténuation	20dB @ 400Hz ~ 2GHz
Résistance - canal (Ohms)	-	Valeurs	-
protection ESD	No	Statut sans plomb / Statut RoHS	Lead free / RoHS Compliant

MEM2012P50R0T001 9450 pcs Nouveau et original en stock, Trouver MEM2012P50R0T001 Stock, Fiche technique, PDF, Inventaire au format Ariat-Tech.com en ligne, commandez MEM2012P50R0T001 TDK Corporation avec garantie et confiance. RFQ MEM2012P50R0T001: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Pièces connexes MEM2012P50R0T001				
Image	Numéro d'article	La description	Fabricant	Qté
	<a href="#">MEM2012S25R0T</a>	FILTER LC(T) 25MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P101R</a>	FILTER LC(PI) 100MHZ SMD	TDK Corporation	4000 pcs
	<a href="#">MEM2012S25R0T001</a>	FILTER LC(T) 25MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P10R0</a>	FILTER LC(PI) 10MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012S101R0T</a>	FILTER LC(T) 100MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P75R0T001</a>	FILTER	TDK Corporation	7990 pcs
	<a href="#">MEM2012S201R0T</a>	FILTER LC(T) 200MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P75R0</a>	FILTER LC(PI) 75MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P50R0</a>	FILTER LC(PI) 50MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P10R0T001</a>	FILTER	TDK Corporation	4370 pcs
	<a href="#">MEM2012P101RT001</a>	FILTER	TDK Corporation	40000 pcs
	<a href="#">MEM2012S201RT001</a>	FILTER LC(T) 200MHZ SMD	TDK Corporation	16602 pcs
	<a href="#">MEM2012F75R0T001</a>	FILTER LC(PI) 75MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012F75R0</a>	FILTER LC(PI) 75MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012S201RT</a>	FILTER LC(T) 200MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012S101RT</a>	FILTER LC(T) 100MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P25R0T001</a>	FILTER	TDK Corporation	6500 pcs
	<a href="#">MEM2012S101RT001</a>	FILTER LC(T) 100MHZ SMD	TDK Corporation	400 pcs
	<a href="#">MEM2012F75R0T</a>	FILTER LC(PI) 75MHZ SMD	TDK Corporation	500 pcs
	<a href="#">MEM2012P25R0</a>	FILTER LC(PI) 25MHZ SMD	TDK Corporation	500 pcs

**IC Chips & IGBT Module - Numéro de pièce en stock à chaud**

<a href="#">MEM1608D201RT001</a>	<a href="#">MEM1608D201RT001</a>	<a href="#">MEM1608D201RT0S1</a>	<a href="#">MEM1608D301RT001</a>	<a href="#">MEM1608D301RT011</a>
<a href="#">MEM1608D301RT0S1</a>	<a href="#">MEM1608D401RT001</a>	<a href="#">MEM1608D401RT011</a>	<a href="#">MEM1608D401RT0S1</a>	<a href="#">MEM1608D501RT011</a>
<a href="#">MEM1608P101RT</a>	<a href="#">MEM1608P25R0T001</a>	<a href="#">MEM1608P25R0T001</a>	<a href="#">MEM1608P75R0T</a>	<a href="#">MEM1608P75R0T</a>
<a href="#">MEM2010LC220T002</a>	<a href="#">MEM2012B900GBE</a>	<a href="#">MEM2012D201RT001</a>	<a href="#">MEM2012D301RT001</a>	<a href="#">MEM2012D501RT001</a>
<a href="#">MEM2012P101RT001</a>	<a href="#">MEM2012P10R0T001</a>	<a href="#">MEM2012P25R0T001</a>	<a href="#">MEM2012P75R0T001</a>	<a href="#">MEM2012S201RT001</a>
<a href="#">MEM2012T101RT0S1</a>	<a href="#">MEM2012T101RT201</a>	<a href="#">MEM2012T101RT301</a>	<a href="#">MEM2012T101RT3S1</a>	<a href="#">MEM2012T101RT401</a>
<a href="#">MEM2012T10R0T201</a>	<a href="#">MEM2012T10R0T301</a>	<a href="#">MEM2012T10R0T401</a>	<a href="#">MEM2012T25R0T0S1</a>	<a href="#">MEM2012T25R0T301</a>
<a href="#">MEM2012T25R0T201</a>	<a href="#">MEM2012T50R0T0S1</a>	<a href="#">MEM2012T50R0T201</a>	<a href="#">MEM2012T50R0T301</a>	<a href="#">MEM2012T50R0T3S1</a>
<a href="#">MEM2012T50R0T3S2</a>	<a href="#">MEM2012T50R0T401</a>	<a href="#">MEM2012TC101T001</a>	<a href="#">MEM2012TC151T001</a>	<a href="#">MEM2012TC220T001</a>
<a href="#">MEM2012TC470T001</a>	<a href="#">MEM2012W121R</a>	<a href="#">MEM2012W121RT001</a>	<a href="#">MEM2012W151RT001</a>	<a href="#">MEM2012W181RT001</a>

Distributeur de composants électroniques - IC Chips & Fournisseur de modules IGBT.

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