









	<h2 style="color: red;">BFC280905001</h2>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<p>codice articolo del costruttore: BFC280905001</p> <hr/> <p>Costruttore / Marca: Electro-Films (EFI) / Vishay</p> <hr/> <p>Parte della descrizione: CAP TRIMMER 1.2-3.5PF 300V TH</p> <hr/> <p>Schede tecniche:  BFC280905001.pdf</p> <hr/> <p>Stato di RoHS: Senza piombo / RoHS conforme</p> <hr/> <p>Condizione di scorta: New original, 30100 pcs Stock Available.</p> <hr/> <p>Nave da: Hong Kong</p> <hr/> <p>Modo di spedizione: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

specificazioni

Numero di parte	BFC280905001
fabbricante	Electro-Films (EFI) / Vishay
Descrizione	CAP TRIMMER 1.2-3.5PF 300V TH
Categoria	condensatori > Trimmer, condensatori variabili
Stato parte	30100 pcs Stock
Produttore tempi di consegna standard	28 Weeks
Descrizione dettagliata	1.2 ~ 3.5pF Trimmer Capacitor 300V Top and Bottom
Serie	BFC2 809
Tensione - nominale	300V
temperatura di esercizio	-40°C ~ 125°C
Tipo montaggio	Through Hole
Dimensioni / Dimension	0.291" L x 0.264" W (7.40mm x 6.70mm)
Altezza - In sede (max)	0.354" (9.00mm)
Caratteristiche	General Purpose
materiale dielettrico	-
Intervallo di capacità	1.2 ~ 3.5pF
Tipo di regolazione	Top and Bottom
Q alla frequenza	-
imballaggio	Bulk
Stato senza piombo / Stato RoHS	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Altri nomi	222280905001










































BFC280905001 è nuovo originale in magazzino, ricerca datasheet BFC280905001, PDF, inventario Y-IC.com online, ordine BFC280905001 Electro-Films (EFI) / Vishay con garanzia e garanzia. RFQ BFC280905001: Info@Y-IC.com

Potresti essere anche interessato:

 <p>BFC280905003 Angstrohm / Vishay CAP TRIM 2-18PF 300V THRU HOLE</p>	 <p>BFC280905002 Angstrohm / Vishay CAP TRIM 1.8-10PF 300V THRU HOLE</p>	 <p>BFC280905003 Electro-Films (EFI) / Vishay CAP TRIMMER 2-18PF 300V TH</p>	 <p>BFC280851229 Angstrohm / Vishay CAP TRIM 2.5-22PF 250V THRU HOLE</p>
 <p>BFC280905002 Electro-Films (EFI) / Vishay CAP TRIMMER 1.8-10PF 300V TH</p>	 <p>BFC280905215 Electro-Films (EFI) / Vishay CAP TRIMMER 1.2-3.5PF 300V TH</p>	 <p>BFC280851229 Electro-Films (EFI) / Vishay CAP TRIMMER 2.5-22PF 250V TH</p>	 <p>BFC280851558 Angstrohm / Vishay CAP TRIM 1.4-5.5PF 250V THRUHOLE</p>

Hot Parts

Di Più

 1812CA270JAT1A1SB	 1977066-1	 AM4502C-T1-PF	 D BFC233620104	 BFC233620104
 BFC233818329	 BFC233820104	 D BFC233820104	 BFC233820224	 BFC233820224
 BFC233820225	 BFC233820225	 BFC233820334	 BFC233820334	 BFC233920104
 D BFC233920104	 BFC233924223	 BFC233924223	 BFC237035223	 BFC237035223
 BFC237065473	 BFC237065473	 BFC237321106	 BFC237321106	 BFC246081803
 BFC246728104	 BFC246728104	 D BFC246728104-VIS	 BFC246790053	 BFC246828225
 BFC246828225	 D BFC280905001	 CIL21N47NKNE	 FAR-F6KA-1G8800-L4AF	 HA1630D01TEL-E
 HMHA2801BR2	 LD065C472KAB2A	 LM7806CZ	 LT1711CMS8#TRPBF	 MBRS120T3
 MC100EPT25DR2	 NLCV25T-4R7M-EF	 S-80815CLNB-B6A-T2U	 D S-80829CLNB	 SI1905BDH-T1-GE3
 SKKD60F17	 SKKH162/08D	 SN74AHC74DBR	 STM32F103VBT7	 ULN2024LTR

Contact us: Info@Y-IC.com

AGGIUNGI: Unità A5-B5 n. 509, 5 / F Sing Win Factory Building, 15-17 Shing Yip St, Kwun Tong, Kowloon, Hong Kong.

Copyright © 2019 YIC International Co., Limited