

















	<h2>4SEPC560MW+TSS</h2>
	<p>Manufacturer Part Number: 4SEPC560MW+TSS</p> <p>Manufacturer/Brand: Panasonic</p> <p>Part of Description: CAP ALUM POLY 560UF 20% 4V T/H</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.4SEPC560MW+TSS.pdf  2.4SEPC560MW+TSS.pdf  3.4SEPC560MW+TSS.pdf  4.4SEPC560MW+TSS.pdf  5.4SEPC560MW+TSS.pdf  6.4SEPC560MW+TSS.pdf  7.4SEPC560MW+TSS.pdf  8.4SEPC560MW+TSS.pdf  9.4SEPC560MW+TSS.pdf <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 4500 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	4SEPC560MW+TSS
Manufacturer	Panasonic
Description	CAP ALUM POLY 560UF 20% 4V T/H
Category	Capacitors > Aluminum - Polymer Capacitors
Part Status	4500 pcs Stock
Series	OS-CON™, SEPC
Operating Temperature	-55°C ~ 105°C
Mounting Type	Through Hole
Size / Dimension	0.248" Dia (6.30mm)
Height - Seated (Max)	0.354" (9.00mm)
Type	Polymer
Impedance	-
Voltage Rating	4V
Capacitance	560μF
Tolerance	±20%
ESR (Equivalent Series Resistance)	7 mOhm
Lifetime @ Temp.	5000 Hrs @ 105°C
Applications	General Purpose
Ripple Current - Low Frequency	280mA @ 120Hz
Ripple Current - High Frequency	5.6A @ 100kHz
Lead Spacing	0.098" (2.50mm)
Surface Mount Land Size	-
Package / Case	Radial, Can
Packaging	Tape & Box (TB)

4SEPC560MW+TSS is New Original in Stock, Search 4SEPC560MW+TSS Datasheets, PDF, Inventory at Y-IC.com Online, Order 4SEPC560MW+TSS Panasonic with warrantied and confidence. RFQ 4SEPC560MW+TSS : Info@Y-IC.com

You May Be Also Be interested In:

 <p>4SEP680M Panasonic CAP ALUM POLY 680UF 20% 4V T/H</p>	 <p>4SEPC680M Panasonic CAP ALUM POLY 680UF 20% 4V T/H</p>	 <p>4SEPC560MW Panasonic CAP ALUM POLY 560UF 20% 4V T/H</p>	 <p>4SEP680M+T Panasonic CAP ALUM POLY 680UF 20% 4V T/H</p>
 <p>4SEPC560M Panasonic CAP ALUM POLY 560UF 20% 4V T/H</p>	 <p>4SEPC680M+TS Panasonic CAP ALUM POLY 680UF 20% 4V T/H</p>	 <p>4SEPC560M+TS Panasonic CAP ALUM POLY 560UF 20% 4V T/H</p>	 <p>4SEPC560MX+C7 SANYO 4SEPC560MX+C7 SANYO</p>

Hot Parts

More

06035C104JAZ2A	12063A472GAT2A	12067A240GAT2A	D 2MBI100U4A-120	3TF2186-8BB4
4SEP1200M	4SEPC560M	D 4SEPC560MW	4SEPC680M	4SEPC680M+TS
6DI15S-040C-01	ACL3225S-100K-T	AP1184K525LA	AQY225R1SX	BA892H6127
D BD9137MUV-E2	C1005X7R1E332M	C2012CH2W221J060AA	CCR30.0MXC7T	CD4024BE
CY28446LFC-L0T	DTB513ZE	ED451813	EP82562ET	FYD0504SAT
IRFU110PBF	IRKE270-16	D KA2800A1800V	LTC490IS8#TR	M74HCT125M1R
MAX17015BETP+T	MMO75-08I01	N280CH02	NB100LVEP224FAR2	NRS6012T100ME4
PM8375-NI	PM900HSA120	PP6-5-15	RJH60F6DPK	RJK0244DNS-00#J5
RSD221N06	S1460BF-B10-TE	S29GL512P11FFIS10	D SI3230M-KT	SKKH213-12E(D)
SMD2920P300TS/15	ST24W04CM6TR	UPG158TB-E3	VE-J62-IW	YFF18SC1H102MT0H9N

Contact us:Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited