



	<b>SCMR14D474MRBB0</b>
	<b>Manufacturer Part Number:</b> SCMR14D474MRBB0
 Not Actual Photo YIC International Co., Limited.	<b>Manufacturer/Brand:</b> AVX Corporation
	<b>Part of Description:</b> CAPACITOR 470MF 5.4V T/H
Image may be representation. See specs for product details.	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.SCMR14D474MRBB0.pdf</a></li> <li> <a href="#">2.SCMR14D474MRBB0.pdf</a></li> <li> <a href="#">3.SCMR14D474MRBB0.pdf</a></li> </ul>
	<b>RoHs Status:</b>
	<b>Stock Condition:</b> New original, Stock Available.
	<b>Ship From:</b> Hong Kong
	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS









**Specifications**

Part Number	SCMR14D474MRBB0
Manufacturer	AVX Corporation
Description	CAPACITOR 470MF 5.4V T/H
Category	Capacitors > Electric Double Layer Capacitors (EDLC),
Part Status	Require For Quote & Check Stock
Voltage - Rated	5.4V
Tolerance	±20%
Termination	PC Pins
Size / Dimension	0.630" L x 0.315" W (16.00mm x 8.00mm)
Series	SCM
Packaging	Bulk
Package / Case	Radial, Can
Other Names	SCMR14D474MRBB0
Operating Temperature	-40°C ~ 65°C
Mounting Type	Through Hole
Manufacturer Standard Lead Time	14 Weeks
Lifetime @ Temp.	1000 Hrs @ 60°C
Lead Spacing	0.433" (11.00mm)
Height - Seated (Max)	0.610" (15.50mm)
ESR (Equivalent Series Resistance)	300 mOhm @ 1kHz
Detailed Description	470mF (EDLC) Supercapacitor 5.4V Radial, Can 300
Capacitance	470mF

SCMR14D474MRBB0 Electronic Components is 100% New Original from YIC Distributor, Search SCMR14D474MRBB0 Datasheets, PDF, Inventory at Y-IC.com Online, Order SCMR14D474MRBB0 AVX Corporation with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ SCMR14D474MRBB0 Email: Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>SCMQ14H474SRBB0</b> AVX Corporation CAPACITOR 470MF -10% +30% 6V T/H</p>	 <p><b>SCMR14D474MSBB0</b> AVX Corporation CAPACITOR 470MF 5.4V T/H</p>	 <p><b>SCMQ14F474MRBA0</b> AVX Corporation CAPACITOR 470MF 20% 5.5V T/H</p>	 <p><b>SCMR14G334MRBA0</b> AVX Corporation CAPACITOR 330MF 20% 7.5V T/H</p>
 <p><b>SCMR14F474MSBA0</b> AVX Corporation CAPACITOR 470MF 5.5V T/H</p>	 <p><b>SCMR14F474MRBA0</b> AVX Corporation CAPACITOR 470MF 20% 5.5V T/H</p>	 <p><b>SCMR14C474MSBA0</b> AVX Corporation CAPACITOR 0.47F 20% 5V THRU HOLE</p>	 <p><b>SCMR14G334MRBB0</b> AVX Corporation CAPACITOR 330MF 20% 7.5V T/H</p>

**Related Hot keyword** More

SCMR14D474MRBB0 AVX Corporation	SCMR14D474MRBB0 Data Sheet	SCMR14D474MRBB0 Datasheets	SCMR14D474MRBB0 PDF	AVX Corporation SCMR14D474MRBB0
SCMR14D474MRBB0 Electronic	SCMR14D474MRBB0 Components	SCMR14D474MRBB0 Distributor	SCMR14D474MRBB0 Image	SCMR14D474MRBB0 Part
SCMR14D474MRBB0 Price	SCMR14D474MRBB0 Manufacturer	SCMR14D474MRBB0 Picture	SCMR14D474MRBB0 Stock	SCMR14D474MRBB0 Inventory
SCMR14D474MRBB0 New	SCMR14D474MRBB0 Original	SCMR14D474MRBB0 Warranted	SCMR14D474MRBB0 RFQ	SCMR14D474MRBB0 Order Online