



Image may be representation. See specs for product details.

Ship From:

Shipment Way:

B41458B4229M000 **Manufacturer Part Number:** B41458B4229M000 **Manufacturer/Brand: EPCOS Part of Description:** CAP ALUM 22000UF 20% 16V SCREW **Datasheets:** B41458B4229M000.pdf Rohs Lead free / Rohs **RoHs Status:** Compliant New original, 2622 pcs Stock Available. **Stock Condition:**

Specifications	
Part Number	B41458B4229M000
Manufacturer	EPCOS
Description	CAP ALUM 22000UF 20% 16V SCREW
Category	Capacitors > Aluminum Capacitors
Part Status	2622 pcs Stock
Voltage - Rated	16V
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	1.406" Dia (35.70mm)
Series	B41458
Ripple Current @ Low Frequency	7.1A @ 100Hz
Ratings	-
Polarization	Polar
Packaging	Bulk
Packaging Package / Case	Bulk Radial, Can - Screw Terminals
Package / Case	
	Radial, Can - Screw Terminals
Package / Case Other Names	Radial, Can - Screw Terminals 495-6341
Package / Case Other Names Operating Temperature	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C
Package / Case Other Names Operating Temperature Mounting Type	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C Chassis Mount
Package / Case Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL)	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C Chassis Mount 1 (Unlimited)
Package / Case Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Lifetime @ Temp.	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C Chassis Mount 1 (Unlimited) 12000 Hrs @ 85°C
Package / Case Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Lifetime @ Temp. Lead Spacing	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C Chassis Mount 1 (Unlimited) 12000 Hrs @ 85°C 0.500" (12.70mm)
Package / Case Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Lifetime @ Temp. Lead Spacing Lead Free Status / RoHS Status	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C Chassis Mount 1 (Unlimited) 12000 Hrs @ 85°C 0.500" (12.70mm) Lead free / RoHS Compliant
Package / Case Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Lifetime @ Temp. Lead Spacing Lead Free Status / RoHS Status Impedance	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C Chassis Mount 1 (Unlimited) 12000 Hrs @ 85°C 0.500" (12.70mm) Lead free / RoHS Compliant 23 mOhms
Package / Case Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Lifetime @ Temp. Lead Spacing Lead Free Status / RoHS Status Impedance Height - Seated (Max)	Radial, Can - Screw Terminals 495-6341 -40°C ~ 85°C Chassis Mount 1 (Unlimited) 12000 Hrs @ 85°C 0.500" (12.70mm) Lead free / RoHS Compliant 23 mOhms 2.232" (56.70mm)

Hong Kong

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公TDK



EPCOS (TDK) CAP ALUM 330000UF 20% 16V **SCREW**



B41458B4330M000

EPCOS CAP ALUM 330000UF 20% 16V **SCREW**

 $22000 \mu F$

General Purpose



B41458B4330M003

SCREW

EPCOS CAP ALUM 330000UF 20% 16V



B41458B4220M000 **EPCOS**

CAP ALUM 220000UF 20% 16V **SCREW**



B41458B4220M EPCOS (TDK)

CAP ALUM 220000UF 20% 16V **SCREW**



B41458B4330M3

EPCOS (TDK) CAP ALUM 330000UF 20% 16V



B41458B4229M

SCREW

EPCOS (TDK) CAP ALUM 22000UF 20% 16V



B41458B4220M003

CAP ALUM 220000UF 20% 16V **SCREW**

B41458B4229M000 Related keyword

B41458B4229M000 EPCOS

B41458B4229M000 Price

B41458B4229M000 Electronic B41458B4229M000 New

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SCREW

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