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More

B41456B5470M

Manufacturer Part Number:	B41456B5470M		
Manufacturer/Brand:	EPCOS		
Part of Description:	CAP ALUM 470000UF 20% 25V SCREW		
Datasheets:	B41456B5470M.pdf		
RoHs Status:	Kohs Lead free / RoHS		
Stock Condition:	Compliant New original, 2605 pcs Stock Available.		
Ship From:	Hong Kong		
Shipment Way:	DHL/Fedex/TNT/UPS/EMS		

Specifications

Manufacturer EPCOS Description CAP ALUH 470000UF 20% 25V SCREW Cabagory Capacitors > Aluminum Capacitors Part Status 2605 pcs Stock Voltage Rating 25V Tolerance ±20% Surface Mount Land Size - Size / Dimension 3.028* Dia (76-90mm) Series B41456 Ripple Current 31A © 100Hz Polarization Polar Packaging Bulk Pockage / Case Radal, Can - Screw Terminals Operating Temperature -0°C ~ 85°C Mounting Type Chesis Mount Lifedime @ Temp. 1200 Hrs @ 85°C Lead Spacing 1.248* (31.70mm) Impedance 4.8 mOhn Height - Seated (Max) 8.689* (22.070mn) ESR (Equivalent Series Resistance) 4.00 min @ 100Hz Capacitance 4.700m	Part Number	B41456B5470M			
CategoryCapacitors > Aluminum CapacitorsPart Status2605 pcs StockVoltage Rating25VTolerance±20%Surface Mount Land Size-Size / Dimension3.028° Dia (76.90mm)Series81456Rupple Current31A @ 100HzPolarizationPolarPolarizationRollar, Can - Screw TerminalsOperating Temperature-40°C ~ 85°CMounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248° (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689° (220.70mm)ESR (Equivalent Series Resistance)40000g/F	Manufacturer	EPCOS			
Part Status2605 pcs StockVoltage Rating25VTolerance±20%Surface Mount Land Size-Size / Dimension3.028" Dia (76.90mm)SeriesB41456Ripple Current31A @ 100HzPolarizationPolarPolarizationBulkPackaggingBulkOperating Temperature40°C ~ 85°CMounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLifetime @ Temp.12000 Hrs @ 85°CLied Specing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.699" (220.70mm)ESR (Equivalent Series Resistance)4.7000µJF	Description	CAP ALUM 470000UF 20% 25V SCREW			
Voltage Rating25VTolerance±20%Surface Mount Land Size-Surface Mount Land Size-Stre / Dimension3.028* Dia (76.90mm)SeriesB41456Ripple Current31A @ 100HzPolarizationPolarPackagingBulkPackage / CaseRadial, Can - Screw TerminalsOperating Temperature-40°C ~ 85°CMunting TypeChasis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248° (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689* (20.70mm)ESR (Equivalent Series Resistance)4.7000µF	Category	Capacitors > Aluminum Capacitors			
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Size / Dimension3.028" Dia (76.90mm)SeriesB41456Ripple Current31A @ 100HzPolarizationPolarPackagingBulkPackage / CaseRadial, Can - Screw TerminalsOperating Temperature-40°C ~ 85°CMounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance47000µF	Tolerance	±20%			
SeriesB41456Ripple Current31A @ 100HzPolarizationPolarPackagingBulkPackage / CaseRadial, Can - Screw TerminalsOperating Temperature-40°C ~ 85°CMounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248°(31.70mm)Height - Seated (Max)8.689°(220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance4.7000µF	Surface Mount Land Size	-			
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PackagingBulkPackage / CaseRadial, Can - Screw TerminalsOperating Temperature-40°C ~ 85°CMounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Ripple Current	31A @ 100Hz			
Package / CaseRadial, Can - Screw TerminalsOperating Temperature-40°C ~ 85°CMounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Polarization	Polar			
Operating Temperature-40°C ~ 85°CMounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance47000µF	Packaging	Bulk			
Mounting TypeChassis MountLifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Package / Case	Radial, Can - Screw Terminals			
Lifetime @ Temp.12000 Hrs @ 85°CLead Spacing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Operating Temperature	-40°C ~ 85°C			
Lead Spacing1.248" (31.70mm)Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Mounting Type	Chassis Mount			
Impedance4.8 mOhmHeight - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Lifetime @ Temp.	12000 Hrs @ 85°C			
Height - Seated (Max)8.689" (220.70mm)ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Lead Spacing	1.248" (31.70mm)			
ESR (Equivalent Series Resistance)4 mOhm @ 100HzCapacitance470000µF	Impedance	4.8 mOhm			
Capacitance 470000µF	Height - Seated (Max)	8.689" (220.70mm)			
	ESR (Equivalent Series Resistance)	4 mOhm @ 100Hz			
Applications General Purpose	Capacitance	470000µF			
	Applications	General Purpose			

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In:	&TDK	⊗TDK	&TDK
B41456B5479M	B41456B5339M000	B41456B5470M003	B41456B5339M
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CAP ALUM 47000UF 20% 25V	CAP ALUM 33000UF 20% 25V	CAP ALUM 470000UF 20% 25V	CAP ALUM 33000UF 20% 25V
SCREW	SCREW	SCREW	SCREW
⊗TDK	&TDK	No CO	&TDK
B41456B5470M3	B41456B5330M3	B41456B5470M000	B41456B5330M003
EPCOS (TDK)	EPCOS (TDK)	EPCOS	EPCOS
CAP ALUM 470000UF 20% 25V	CAP ALUM 330000UF 20% 25V	CAP ALUM 470000UF 20% 25V	CAP ALUM 330000UF 20% 25V
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B41456B5470M Related keyword

B41456B5470M EPCOS	B41456B5470M Data Sheet	B41456B5470M Datasheets	B41456B5470M PDF	EPCOS B41456B5470M
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