

ESH106M450AH4AA



Electronic Components

KEMET

CHARGED[®]

Part Number:

ESH106M450AH4AA

Manufacturer:

KEMET

Description

CAP ALUM 10UF 20% 450V THRU HOLE

Data sheet:

 [ESH Series](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

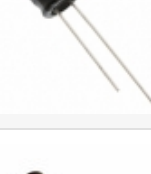
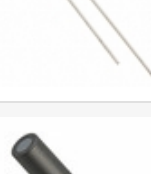
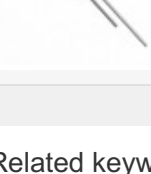
Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	ESH106M450AH4AA	Manufacturer	KEMET
Description	CAP ALUM 10UF 20% 450V THRU HOLE	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	486371 pcs	Data sheet	ESH Series
Category	Capacitors	Voltage - Rated	450V
Tolerance	±20%	Surface Mount Land Size	-
Size / Dimension	0.394" Dia (10.00mm)	Series	ESH
Ripple Current @ Low Frequency	85mA @ 120Hz	Ripple Current @ High Frequency	136mA @ 100kHz
Ratings	-	Polarization	Polar
Packaging	Bulk	Package / Case	Radial, Can
Other Names	399-15671 SH106M450AH4AAKPLP	Operating Temperature	-25°C ~ 105°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	20 Weeks	Lifetime @ Temp.	2000 Hrs @ 105°C
Lead Spacing	0.197" (5.00mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	0.866" (22.00mm)	ESR (Equivalent Series Resistance)	-
Detailed Description	10µF 450V Aluminum Electrolytic Capacitors Radial, Can 2000 Hrs @ 105°C	Capacitance	10µF
Applications	General Purpose		
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	Part#: ESH106M200AH9AA Description: CAP ALUM 10UF 20% 200V THRU HOLE	Manufacturers: KEMET	RFQ
	Part#: ESH107M035AE3AA Description: CAP ALUM 100UF 20% 35V RADIAL	Manufacturers: KEMET	RFQ
	Part#: ESH106M100AE3AA Description: CAP ALUM 10UF 20% 100V RADIAL	Manufacturers: KEMET	RFQ
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	Part#: ESH107M063AH1AA Description: CAP ALUM 100UF 20% 63V RADIAL	Manufacturers: KEMET	RFQ
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	Part#: ESH107M050AG3AA Description: CAP ALUM 100UF 20% 50V RADIAL	Manufacturers: KEMET	RFQ
	Part#: ESH105M050AC3AA Description: CAP ALUM 1UF 20% 50V RADIAL	Manufacturers: KEMET	RFQ

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