

478CKE016M



Part Number: 478CKE016M

Manufacturer: Illinois Capacitor

Description: CAP ALUM 4700UF 20% 16V RADIAL

Data sheet:  [CKH/CKE Series Datasheet](#)

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.
Buy 478CKE016M with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	478CKE016M	Manufacturer	Illinois Capacitor
Description	CAP ALUM 4700UF 20% 16V RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	69111 pcs	Data sheet	CKH/CKE Series Datasheet
Category	Capacitors	Tolerance	4700µF
Surface Mount Land Size	0.295" (7.50mm)	Size / Dimension	0.630" Dia (16.00mm)
Series	CKE	RoHS Status	Bulk
Ripple Current - Low Frequency	General Purpose	Ripple Current	Polar
Polarization	Radial, Can	Pitch - Connector	16V
Package / Case	-	Operating Temperature	-40°C ~ 105°C
Number of Capacitors	1.74A	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	16 Weeks
Manufacturer Part Number	478CKE016M	Lifetime @ Temp.	84.7 mOhm @ 120Hz
Impedance	-	Height - Seated (Max)	1.043" (26.50mm)
Expanded Description	4700µF 16V Aluminum Capacitors Radial, Can 84.7 mOhm @ 120Hz 2000 Hrs @ 105°C	ESR (Equivalent Series Resistance)	±20%
Description	CAP ALUM 4700UF 20% 16V RADIAL	Applications	2000 Hrs @ 105°C
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Illinois Capacitor series electronic components. We have 69111 pieces of Illinois Capacitor 478CKE016M in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 4789PA51H00049 Description: GK,NICU,PTAFG,PU,V0,DSH .250X.37	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKS035M Description: CAP ALUM 4700UF 20% 35V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: 478CKE025M Description: CAP ALUM 4700UF 20% 25V RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 4789PA51H09600 Description: GK NICU PTAFG PU V0 DSH	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKH016M Description: CAP ALUM 4700UF 20% 16V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: 478CKS016M Description: CAP ALUM 4700UF 20% 16V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: 4789PA51G01800 Description: GSKT FAB/FOAM 9.5X457.2MM DSHAPE	Manufacturers: Laird Technologies	RFQ
	Part#: 4789PA51G00822 Description: GK NICU NRSG PU V0 DSH	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKS010M Description: CAP ALUM 4700UF 20% 10V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: 4789PA51G04800 Description: GK NICU NRSG PU V0 DSH	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKE010M Description: CAP ALUM 4700UF 20% 10V RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 4789PA51H01800 Description: GSKT FAB/FOAM 9.5X457.2MM DSHAPE	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKE025MQV Description: CAP ALUM 4700UF 20% 25V RADIAL	Manufacturers: Illinois Capacitor	RFQ
	Part#: 4789PA51H00100 Description: GK NICU PTAFG PU V0 DSH	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKS025M Description: RADIAL 85C LYTIC	Manufacturers: Illinois Capacitor	RFQ
	Part#: 4789PA51H08400 Description: GK NICU PTAFG PU V0 DSH	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKH010M Description: CAP ALUM 4700UF 20% 10V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: 478CKE035MQY Description: CAP ALUM 4700UF 20% 35V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: 4789PA51H01200 Description: GK NICU PTAFG PU V0 DSH	Manufacturers: Laird Technologies	RFQ
	Part#: 478CKE035M Description: CAP ALUM 4700UF 20% 35V RADIAL	Manufacturers: Illinois Capacitor	RFQ

Related keywords for 478CKE016M

Illinois Capacitor 478CKE016M	478CKE016M distributor	478CKE016M supplier	478CKE016M price
478CKE016M download datasheet	478CKE016M datasheet	478CKE016M stock	buy 478CKE016M
Illinois Capacitor 478CKE016M	Illinois Capacitor, Inc. 478CKE016M	Illinois Capacitor, Inc. 478CKE016M	