

OTBJ405KNPIR-F





CORNELL
DUBILIER

ENERGIZING IDEAS

Part Number: [OTBJ405KNPIR-F](#)

Manufacturer [Cornell Dubilier Electronics](#)

Description CAP FILM 4UF 10% 2KVDC RADIAL

Data sheet:  [OTB Type](#)

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	OTBJ405KNPIR-F	Manufacturer	Cornell Dubilier Electronics
Description	CAP FILM 4UF 10% 2KVDC RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	2017 pcs	Data sheet	OTB Type
Category	Capacitors	Voltage Rating - DC	2000V (2kV)
Voltage Rating - AC	700V	Tolerance	±10%
Termination	Solder Lug	Size / Dimension	2.910" L x 1.910" W (73.91mm x 48.51mm)
Series	OTB	Ratings	-
Packaging	Bulk	Package / Case	Radial, Can
Operating Temperature	-55°C ~ 85°C	Mounting Type	Chassis Mount, Requires Holder/Bracket
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	11 Weeks
Lead Spacing	0.810" (20.57mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	4.250" (107.95mm)	Features	-
Dielectric Material	Paper, Metallized	Detailed Description	4µF Film Capacitor 700V 2000V (2kV) Paper, Metallized Radial, Can
Capacitance	4µF	Applications	DC Link, DC Filtering; Motor Run
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	Part#: OTBH205KNPIR-F Description: CAP FILM 2UF 10% 1.5KVDC QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: OTBJ104KNPIR-F Description: CAP FILM 0.1UF 10% 2KVDC QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: OTBH305KNPIR Description: CAP FILM 3UF 10% 1.5KVDC QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: OTBH105KNPIR-F Description: CAP FILM 1UF 10% 1.5KVDC QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
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	Part#: OTBJ106KNPIR-F Description: CAP FILM 10UF 10% 2KVDC QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: OTBL254KNPIR-F Description: CAP FILM 0.25UF 3KVDC QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
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