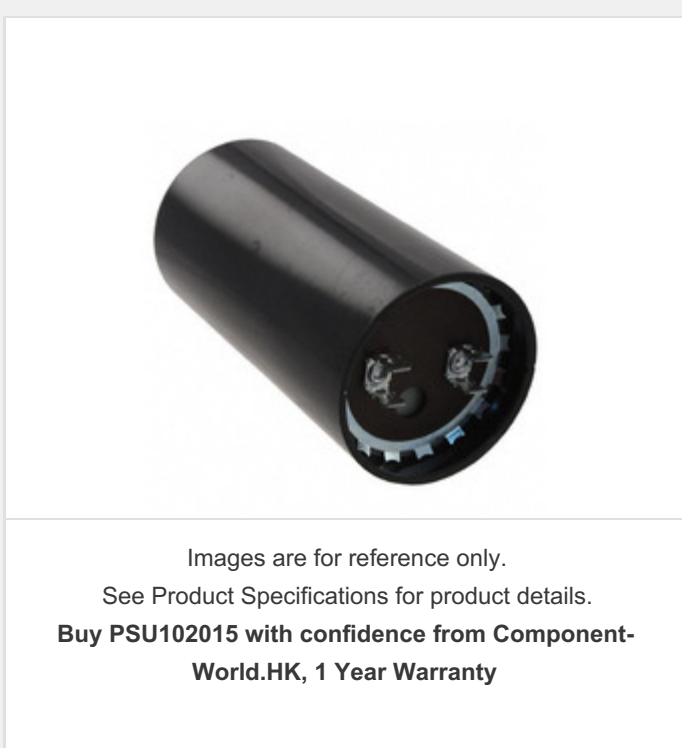


PSU102015



Part Number: [PSU102015](#)
Manufacturer: [Cornell Dubilier Electronics](#)
Description: CAP ALUM 1020UF 125V QC TERM
Data sheet: [PSU Type](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	PSU102015	Manufacturer	Cornell Dubilier Electronics
Description	CAP ALUM 1020UF 125V QC TERM	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	2976 pcs	Data sheet	PSU Type
Category	Capacitors	Voltage - Rated	125V
Tolerance	-0%, +20%	Surface Mount Land Size	-
Size / Dimension	2.063" Dia (52.40mm)	Series	PSU
Ratings	-	Polarization	Bi-Polar
Packaging	Bulk	Package / Case	Radial, Can - QC Terminals
Operating Temperature	-40°C ~ 65°C	Mounting Type	Chassis Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	10 Weeks
Lifetime @ Temp.	-	Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	4.375" (111.13mm)
ESR (Equivalent Series Resistance)	-	Detailed Description	1020µF 125V Aluminum Electrolytic Capacitors Radial, Can - QC Terminals
Capacitance	1020µF	Applications	Motor Start

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cornell Dubilier Electronics series electronic components. We have 2976 pieces of Cornell Dubilier Electronics PSU102015 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#: PSU10835A Description: CAP ALUM 108UF 250V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU10865A Description: CAP ALUM 108UF 165V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU10865 Description: CAP ALUM 108UF 165V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU-9V1A-MP Description: 9V-1A DC POWER ADAPTER MULTI-PLU	Manufacturers: FTDI, Future Technology Devices International Ltd	RFQ
	Part#: PSU117515 Description: CAP ALUM 1175UF 125V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU12415 Description: CAP ALUM 124UF 125V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU12465 Description: CAP ALUM 124UF 165V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU12435 Description: CAP ALUM 124UF 250V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU100015A Description: CAP ALUM 1100UF 125V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU12435A Description: CAP ALUM 124UF 250V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU12430 Description: CAP ALUM 124UF 330V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU11-WH Description: CONN BARRIER STRIP 2CIRC 0.625"	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: PSU12430A Description: CAP ALUM 124UF 330V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU-9V1700MA(UN) Description: AC/DC WALL MOUNT ADAPTER 9V 15W	Manufacturers: Equinox Technologies	RFQ
	Part#: PSU10830B Description: CAP ALUM 108UF 330V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU10815 Description: CAP ALUM 108UF 125V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU MULTI ADAPTOR ZETA ZULU ZEUS MODEMS Description: EU UK AU & US 12V 2A POWER ADAPT	Manufacturers: Siretta	RFQ
	Part#: PSU111-WH Description: CONN BARRIER STRIP 3CIRC 0.625"	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: PSU12465A Description: CAP ALUM 124UF 165V QC TERM	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: PSU1-WH Description: CONN BARRIER STRIP 1CIRCUIT	Manufacturers: Bussmann (Eaton)	RFQ

Related keywords for **PSU102015**

Cornell Dubilier Electronics PSU102015	PSU102015 distributor	PSU102015 supplier	PSU102015 price
PSU102015 download datasheet	PSU102015 datasheet	PSU102015 stock	buy PSU102015
Cornell Dubilier Electronics PSU102015	Cornell Dubilier PSU102015	Cornell Dubilier Electronics (CDE) PSU102015	