

DCMC902U075AB2B



Images are for reference only.
See Product Specifications for product details.
Buy DCMC902U075AB2B with confidence from
Component-World.HK, 1 Year Warranty



CORNELL
DUBILIER
ENERGIZING IDEAS

Part Number: [DCMC902U075AB2B](#)

Manufacturer: [Cornell Dubilier Electronics](#)

Description: CAP ALUM 9000UF 75V SCREW

Data sheet:  [DCMC Type](#)

RoHs Status: Lead free / RoHS Compliant

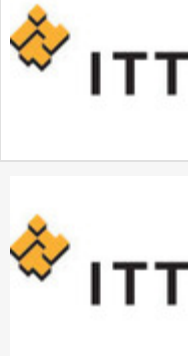
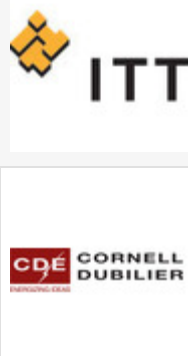
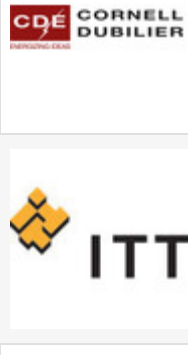
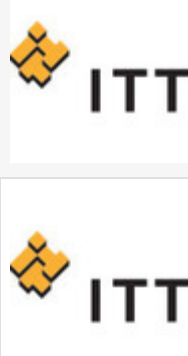
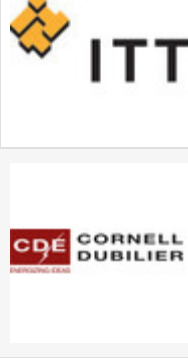
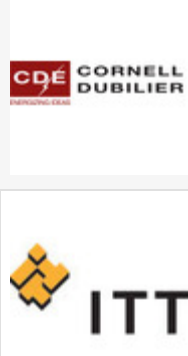
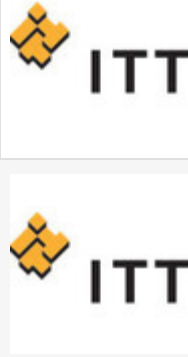
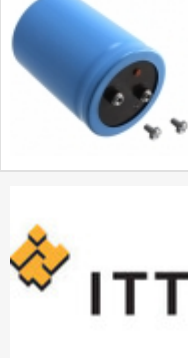
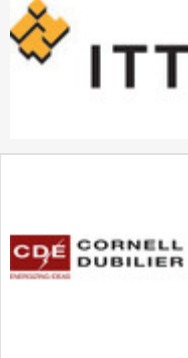
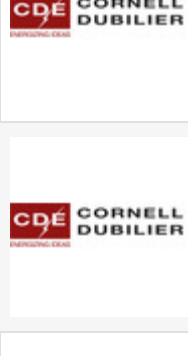
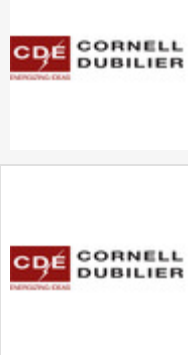
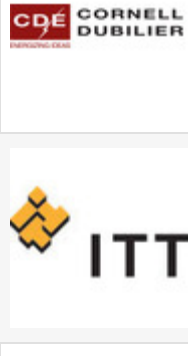
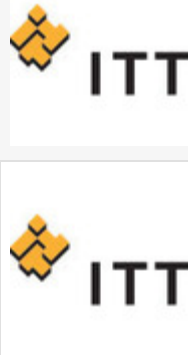
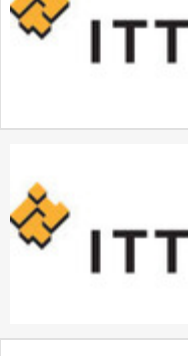
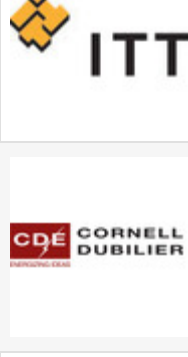
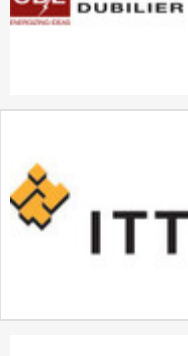
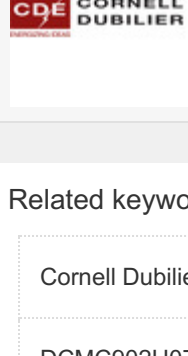
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	DCMC902U075AB2B	Manufacturer	Cornell Dubilier Electronics
Description	CAP ALUM 9000UF 75V SCREW	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	6988 pcs	Data sheet	DCMC Type
Category	Capacitors	Voltage - Rated	75V
Tolerance	-10%, +50%	Surface Mount Land Size	-
Size / Dimension	1.375" Dia (34.93mm)	Series	DCMC
Ripple Current @ Low Frequency	5.8A @ 120Hz	Ripple Current @ High Frequency	6.496A @ 10kHz
Ratings	-	Polarization	Polar
Packaging	Bulk	Package / Case	Radial, Can - Screw Terminals
Operating Temperature	-40°C ~ 85°C	Mounting Type	Chassis Mount
Moisture Sensitivity Level (MSL) ¹	(Unlimited)	Manufacturer Standard Lead Time	15 Weeks
Lifetime @ Temp.	2000 Hrs @ 85°C	Lead Spacing	0.500" (12.70mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	3.125" (79.38mm)
ESR (Equivalent Series Resistance)	38.6 mOhm @ 120Hz	Detailed Description	9000µF 75V Aluminum Electrolytic Capacitors Radial, Can - Screw Terminals 38.6 mOhm @ 120Hz 2000 Hrs @ 85°C
Capacitance	9000µF	Applications	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cornell Dubilier Electronics series electronic components. We have 6988 pieces of Cornell Dubilier Electronics DCMC902U075AB2B 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#: DCMD-8C8S-J-A197	Manufacturers: Cannon	RFQ
	Description: CONN D-SUB RCPT 8POS R/A SOLDER		
	Part#: DCMD-8C8P-J-K87	Manufacturers: Cannon	RFQ
	Description: CONN D-SUB PLUG 8POS R/A SOLDER		
	Part#: DCMC993T160FG2D	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 99000UF 160V SCREW		
	Part#: DCMC8X8PJ-K127	Manufacturers: Cannon	RFQ
	Description: CONN D-SUB PLUG 8POS R/A SOLDER		
	Part#: DCMC8W8SJA197	Manufacturers: Cannon	RFQ
	Description: DSUB 8W8 F PCB BRAC		
	Part#: DCMC993T160FG2DP	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 99000UF 160V SCREW		
	Part#: DCMD-27C2P-J-K87	Manufacturers: Cannon	RFQ
	Description: CONN D-SUB PLUG 27POS R/A SOLDER		
	Part#: DCMC8W8SA197	Manufacturers: Cannon	RFQ
	Description: COMBO-D 8W8 F SOL TIN		
	Part#: DCMC902T450DG2B	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 9000UF 450V SCREW		
	Part#: DCMD13H6PJ	Manufacturers: Cannon	RFQ
	Description: CONN D-SUB PLUG 13POS R/A SOLDER		
	Part#: DCMC912T200BE2A	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 9100UF 200V SCREW		
	Part#: DCMC922T500FG2D	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 9200UF 500V SCREW		
	Part#: DCMC903U016AC2B	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 9000UF 16V SCREW		
	Part#: DCMC8W8PJ-K87	Manufacturers: Cannon	RFQ
	Description: DSUB 8W8 M PCB BRAC G T		
	Part#: DCMC8X8PNMBK52	Manufacturers: Cannon	RFQ
	Description: CONN DSUB PLUG 8POS R/A SLDR CUP		
	Part#: DCMC8P8PVK87	Manufacturers: Cannon	RFQ
	Description: COMBO-D		
	Part#: DCMC8W8PK87	Manufacturers: Cannon	RFQ
	Description: COMBO-D 8W8 M SOD TIN		
	Part#: DCMC952M050BC2B	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 9500UF 20% 50V SCREW		
	Part#: DCMC8W8P	Manufacturers: Cannon	RFQ
	Description: DSUB 8W8 M BRAC		
	Part#: DCMC902U050BC2A	Manufacturers: Cornell Dubilier Electronics	RFQ
	Description: CAP ALUM 9000UF 50V SCREW		

Related keywords for DCMC902U075AB2B			
Cornell Dubilier Electronics DCMC902U075AB2B	DCMC902U075AB2B distributor	DCMC902U075AB2B supplier	DCMC902U075AB2B price
DCMC902U075AB2B download datasheet	DCMC902U075AB2B datasheet	DCMC902U075AB2B stock	buy DCMC902U075AB2B
Cornell Dubilier Electronics DCMC902U075AB2B	Cornell Dubilier DCMC902U075AB2B	Cornell Dubilier Electronics (CDE)	DCMC902U075AB2B