

240002-06



Images are for reference only.
See Product Specifications for product details.
Buy 240002-06 with confidence from Component-World.HK, 1 Year Warranty



Part Number: 240002-06

Manufacturer: Fan-S Division / Qualtek Electronics Corp.

Description: CORD NEMA5-15P C-13 R/A 8' 18AWG

Data sheet:  240002-06

RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	240002-06	Manufacturer	Fan-S Division / Qualtek Electronics Corp.
Description	CORD NEMA5-15P C-13 R/A 8' 18AWG	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	13456 pcs	Data sheet	240002-06
Category	Cable Assemblies	Wire Gauge	18 AWG
Voltage Rating	125VAC	Style	Male Pins (Blades) to Female Sockets (Slots)
Shielding	Unshielded	Series	-
Other Names	240002-06-ND Q923	Operating Temperature	60°C
Number of Conductors	3	Moisture Sensitivity Level (MSL)	Not Applicable
Manufacturer Standard Lead Time	15 Weeks	Length	8.00' (2.44m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	Hospital Grade
Detailed Description	8.00' (2.44m) Power Cord Gray NEMA 5-15P To IEC 320-C13, Right Angle SJT	Current Rating	10A
Cord Type	SJT	Color	Gray
Approved Countries	Canada, United States	Approval Marks	CSA, UL
2nd Connector	IEC 320-C13, Right Angle	1st Connector	NEMA 5-15P
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Fan-S Division / Qualtek Electronics Corp. series electronic components. We have 13456 pieces of Fan-S Division / Qualtek Electronics Corp. 240002-06 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#: 2400029 Description: 16 GB 2.5" SATA SSD KIT WITH TRA	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400-0-15-15-47-14-04-0 Description: CONN PC PIN CIRC	Manufacturers: Mill-Max	RFQ
	Part#: 2400-0-15-80-47-14-04-0 Description: CONN PC PIN CIRC	Manufacturers: Mill-Max	RFQ
	Part#: 2400024 Description: 80 GB 2.5" SATA HDD KIT WITH TRA	Manufacturers: Phoenix Contact	RFQ
	Part#: 24000 Description: CUTTER SHEARS STRT CROSS 6.5"	Manufacturers: Klein Tools	RFQ
	Part#: 2400026 Description: 2.5" SATA TRAY KIT FOR BASICLINE	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400-0-15-80-47-80-04-0 Description: CONN PC PIN CIRC	Manufacturers: Mill-Max	RFQ
	Part#: 2400025 Description: 160 GB 2.5" SATA SSD KIT WITH TR	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400-0-15-15-47-27-04-0 Description: CONN PIN RCPT .025-.037 PRESSFIT	Manufacturers: Mill-Max	RFQ
	Part#: 240003-06 Description: CORD NEM5-15P C-13 R/A 10' 18AWG	Manufacturers: Fan-S Division / Qualtek Electronics Corp.	RFQ
	Part#: 2400021 Description: 320 GB 2.5" SATA HDD KIT WITH TR	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400028 Description: DL 320 GB HDD KIT	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400023 Description: 32 GB 2.5" SATA SSD KIT WITH TRA	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400014 Description: MOUNTING PLATE FOR DESIGNLINE FO	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400022 Description: 16 GB 2.5" SATA SSD KIT WITH TRA	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400.0/100 Description: CONN FERRULE 16AWG RED	Manufacturers: Altech Corporation	RFQ
	Part#: 2400030 Description: 32 GB 2.5" SATA SSD KIT WITH TRA	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400-0-15-80-47-27-04-0 Description: CONN PC PIN CIRC	Manufacturers: Mill-Max	RFQ
	Part#: 2400013 Description: DL WALL MOUNT	Manufacturers: Phoenix Contact	RFQ
	Part#: 2400-0-15-01-47-27-04-0 Description: CONN PIN RCPT .025-.037 PRESSFIT	Manufacturers: Mill-Max	RFQ

Related keywords for 240002-06			
Fan-S Division / Qualtek Electronics Corp. 240002-06	240002-06 distributor	240002-06 supplier	240002-06 price
	240002-06 download datasheet	240002-06 datasheet	240002-06 stock
buy 240002-06	Fan-S Division / Qualtek Electronics Corp. 240002-06	Qualtek 240002-06	Qualtek Electronics Corp. 240002-06