

MOFNSA-2-01





Part Number: [MOFNSA-2-01](#)

Manufacturer: [Esentra Components](#)

Description: CBL CLIP WIRE SADDLE NAT ARROW

Data sheet:  [MOFNSA-2-x Drawing](#)
 [Fiber, Wire, Cable Catalog](#)

RoHs Status: Lead free / RoHS Compliant

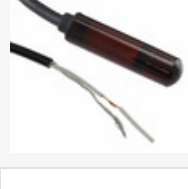
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	MOFNSA-2-01	Manufacturer	Esentra Components
Description	CBL CLIP WIRE SADDLE NAT ARROW	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	568257 pcs	Data sheet	MOFNSA-2-x Drawing Fiber, Wire, Cable Catalog
Category	Cables, Wires - Management	Width	-
Type Attributes	Mini, Side Entry	Type	Clip, Wire Saddle
Series	-	Screw Size	-
Panel Thickness	0.093" (2.36mm)	Panel Hole Size	0.125" (3.18mm)
Packaging	Bulk	Other Names	MOFNSA201 Q7861065 Q7904197 RP737
Opening Size	0.280" L x 0.100" H (7.11mm x 2.54mm)	Mounting Type	Arrowhead, Winged
Moisture Sensitivity Level (MSL)	Not Applicable	Material Thickness	-
Material Flammability Rating	UL94 V-2	Material	Polyamide (PA66), Nylon 6/6
Manufacturer Standard Lead Time	2 Weeks	Length	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height	0.340" (8.64mm)
Features	-	Detailed Description	Cable Clip, Wire Saddle Natural Arrowhead, Winged 0.280" L x 0.100" H (7.11mm x 2.54mm)
Color	Natural	Bundle Center to Mounting Center-	
Adhesive	-		
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RELATED PRODUCTS			
	Part#: MOF4WVJT-77-6R8 Description: RES 6.8 OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
	Part#: MOFR-M12-5 Description: SEN PHT TB REC M12 5DEG	Manufacturers: Carlo Gavazzi	RFQ
	Part#: MOFR-M12-2 Description: SEN PHT TB REC M12 2DEG	Manufacturers: Carlo Gavazzi	RFQ
	Part#: MOF4WVJT-77-68K Description: RES 68K OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
	Part#: MOF4WVJT-77-4R7 Description: RES 4.7 OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
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	Part#: MOFR-8 Description: SEN PHT TB RECEIVER 8DEG	Manufacturers: Carlo Gavazzi	RFQ
	Part#: MOF4WVJT-77-56K Description: RES 56K OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
	Part#: MOF4WVJT-77-47R Description: RES 47 OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
	Part#: MOFNSP-2-19 Description: FIBER SADDLE,SELF MNT,NATURAL	Manufacturers: Esentra Components	RFQ
	Part#: MOFR-5 Description: PHOTO TB RECEIVER	Manufacturers: Carlo Gavazzi	RFQ
	Part#: MOFNSB-2-01A-RT Description: SADDLE/BASE MINI OPTICAL FIBER	Manufacturers: Esentra Components	RFQ
	Part#: MOF4WVJT-77-39K Description: RES 39K OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
	Part#: MOFNSP-2-01 Description: FIBER SADDLE,SELF MNT,NATURAL	Manufacturers: Esentra Components	RFQ
	Part#: MOFNSA-2-19 Description: FIBER WIRE SDL,ARROW MNT,NATURAL	Manufacturers: Esentra Components	RFQ
	Part#: MOFNSB-2-19A-RT Description: OPTICAL FIBER ON BASE MINI	Manufacturers: Esentra Components	RFQ
	Part#: MOF4WVJT-77-22R Description: RES 22 OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
	Part#: MOFR Description: SEN PHOTO THRU BEAM RECEIVER	Manufacturers: Carlo Gavazzi	RFQ
	Part#: MOF4WVJT-77-33K Description: RES 33K OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ
	Part#: MOF4WVJT-77-47K Description: RES 47K OHM 4W 5% AXIAL	Manufacturers: Yageo	RFQ

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