

DR05AR102 SL356



Images are for reference only.
See Product Specifications for product details.
**Buy DR05AR102 SL356 with confidence from
Component-World.HK, 1 Year Warranty**

**AlphaWire**
Cables you trust. Service you deserve.

Part Number: [DR05AR102 SL356](#)

Manufacturer: [Alpha Wire](#)

Description M12M STR TO M12F STR 22AWG 5POL

Data sheet:  [Alpha Connect Brochure](#)
 [DR05AR102 Datasheet](#)

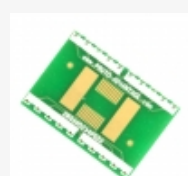
RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	DR05AR102 SL356	Manufacturer	Alpha Wire
Description	M12M STR TO M12F STR 22AWG 5POL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	7167 pcs	Data sheet	Alpha Connect Brochure DR05AR102 Datasheet
Category	Cable Assemblies	Usage	Industrial Environments - IP67
Shielding	-	Series	-
Other Names	DR05AR102 SL356-ND DR05AR102SL356	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	5 Weeks	Length	3.28' (1.00m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	Cable Assembly Circular 05 pos Female to Male 3.28' (1.00m)
Color	Slate	Cable Type	Round
2nd Connector Number of Positions Loaded	All	2nd Connector Number of Positions	5
2nd Connector	M12 Male	1st Connector Number of Positions Loaded	All
1st Connector Number of Positions	5	1st Connector	M12 Female
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Alpha Wire series electronic components. We have 7167 pieces of Alpha Wire DR05AR102 SL356 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#: DR0500106 SL358 Description: M12M STR TO CUT 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR102 SL400 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR102 SL358 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR050D254P060 Description: DUAL ROW 0.5MM PITCH 60-PIN CONN	Manufacturers: Chip Quik, Inc.	RFQ
	Part#: DR0500106 SL400 Description: M12M STR TO CUT 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR106 SL357 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR102 SL359 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR102 SL357 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR0500106 SL359 Description: M12M STR TO CUT 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR050D254P020 Description: DUAL ROW 0.5MM PITCH 20-PIN CONN	Manufacturers: Chip Quik, Inc.	RFQ
	Part#: DR05AR106 SL355 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR106 SL358 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR0500106 SL356 Description: M12M STR TO CUT 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR0500106 SL401 Description: M12M STR TO CUT 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR106 SL356 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR0500106 SL357 Description: M12M STR TO CUT 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR102 SL355 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR106 SL359 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR05AR102 SL401 Description: M12M STR TO M12F STR 22AWG 5POL	Manufacturers: Alpha Wire	RFQ
	Part#: DR050D254P040 Description: DUAL ROW 0.5MM PITCH 40-PIN CONN	Manufacturers: Chip Quik, Inc.	RFQ

Related keywords for DR05AR102 SL356

Alpha Wire DR05AR102 SL356	DR05AR102 SL356 distributor	DR05AR102 SL356 supplier	DR05AR102 SL356 price
DR05AR102 SL356 download datasheet	DR05AR102 SL356 datasheet	DR05AR102 SL356 stock	buy DR05AR102 SL356
Alpha Wire DR05AR102 SL356	Intel (CPU) DR05AR102 SL356		