

This document was generated on 11/19/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: Status: Overview: Description:		uble-Ended Cordset, 5 Poles, Male (Straight) to Female ceNet Drop Cable, 8.0m (26.25') Length	
Documents: Drawing (PDF)		RoHS Certificate of Compliance (PDF)	
General Product Family Series		Industrial Cordsets <u>130028</u>	Series image - Reference only
Connector End A		Micro-Change (M12)	EUELV
Connector End B		Micro-Change (M12)	Not Reviewed
IP Rating			EU RoHS China RoHS
Material - Contact		Copper Alloy	Not Reviewed
Overview Product Name		<u>DeviceNet Solutions</u> DeviceNet, Micro-Change (M12)	REACH SVHC
Protocol		N/A	Not Reviewed
Region		Europe	Halogen-Free
Туре		Double Ended	Status
UPC		887191581545	Not Reviewed
		007191001040	For more information, please visit Contact US
Physical			China ROHS Not Reviewed
Cable Diameter		7.24mm (.285")	ELV Not Reviewed
Cable Length		8.0m (26.25')	RoHS Phthalates Not Reviewed
Color - Cable Jacket		Gray	Kons Filinalales Not Keviewed
Coupling Style		Threaded	
Gender		Female-Male	
Keyway LED Indicator		Single No	Search Parts in this Series
Material - Cable Jacke	st.	PVC	<u>130028</u> Series
Material - Connector E		PVC	
Material - Coupling Nu		Die-Cast Zinc	
Material - Plating Mati		Gold	
Orientation		Straight to Straight	
Poles		5	
Temperature Range -	Operating	-20° to +80°C	
Wire Size AWG	- I - · · · · · · · · · · · · · · · · ·	22	
Wire/Cable Type		Shielded-Twisted Pair	
Electrical			
Current - Maximum pe Voltage - Maximum	er Contact	4.0A 250V AC/DC	
Material Info Engineering Number		DND22A-M080	
Reference - Drawing Sales Drawing	Numbers	SD-130028-001-001	

This document was generated on 11/19/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Sensor Cables / Actuator Cables category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

6096360964703000D02F2002703001D02F0602703001D02F300704000D02F120773032K02F030802027107404-1802027213811-1804001A09M150805001A09M050284914-023584914-0237885030A09M0208R4J30E03C3003120065133212006517131200660844120066084512006611731200680071120072005312007200811200720099120072021712008002311200860125120087012312009801021200650267120065029812006601831200660782120066084912006612951200661342120066134312006700801200670220120068033112007202521200730184120086034412008703591200870643120098008120098003112105022111210400542