

Sales Drawing

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Part Number:	<u>1200660881</u>			
Status:	Active			
Overview:	Brad Micro-Change (M	12) Connectors		
Description:		ouble-Ended Cordset, 4 Poles, Female (Straight) to Male	and	
Description.		E Cable, 1.0m (3.28') Length		
		E Cable, 1.011 (3.20) Lengui		
Decompositor			-	
Documents:				
Drawing (PDF)		RoHS Certificate of Compliance (PDF)		
Agency Certification				
CSA		LR6837	Series image	e - Reference only
UL		E152210		-
OL		L152210	ELLELY	
General			EU ELV	
Product Family		Industrial Cordsets	Not Relevant	
Series		120066	EU RoHS	China RoHS
Connector End A		Micro-Change (M12)		
Connector End A			Compliant with	
		Micro-Change (M12)	Exemption 6(c)	
IP Rating		IP67	REACH SVHC	
Material - Contact		Brass	Contained Per -	
Overview		Brad Micro-Change (M12) Connectors	D(2020)4578-DC (2	5
Product Name		Micro-Change (M12)	June 2020)	
Region		America	Lead	
Туре		Double Ended	Halogen-Free	
UPC		78678837495	Status	
			Not Low-Halogen	
Physical				n, please visit <u>Contact US</u>
Cable Diameter		7.14mm (.281")		n, please visit <u>contact oc</u>
Cable Length		1.0m (3.28')	China ROHS	50 Image
Color - Cable Jacket		Yellow	ELV	Not Relevant
Coupling Style		Threaded	RoHS Phthalates	Not Contained
Gender		Female-Male	RUI IS FIIII diales	Not Contained
Keyway		Single		
LED Indicator		No		
			Search Parts in t	his Series
Material - Cable Jacket		TPE	120066 Series	
Material - Connector B	,	TPE		
Material - Coupling Nut		Nickel-plated Brass		
Material - O-Ring		Fluoro-elastomer		
Material - Plating Matin	g	Gold		
Net Weight		99.210/g		
Orientation		Straight to Straight		
Poles		4		
Temperature Range - (Operating	-20°C to +105°C		
Wire Size AWG		18		
Wire/Cable Type		PLTC-ER		
Electrical				
	Contact	4.04		
Current - Maximum per	Contact	4.0A		
Voltage - Maximum		250V AC/DC		
Material Info				
Engineering Number		884030K03M010		
Reference - Drawing	Numbers			
Sales Drawing		1200668165-000, SD-120066-020, SD-120066-020-001		

1200668165-000, SD-120066-020, SD-120066-020-001

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