

Sales Drawing

## This document was generated on 07/28/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:	<u>1203410504</u>			
Status: Active				
		diana.		
Overview:	Brad Industrial Ethernet Solu		50	
Description:	0	ard RJ-45 CAT6A Double-Ended Cordset, 8 Poles, Male		
	(Straight) to Male (Straight),	26 AWG, Shielded PUR Cable, 4.0m (13.12') Length		
Documents:				
Drawing (PDF)		Packaging Specification PK-120341-140-001 (PDF)		
	PS-120341-140-001 (PDF)	RoHS Certificate of Compliance (PDF)		
Product Specification	<u>F3-120341-140-001 (FDF)</u>	KONS Certificate of Compliance (PDP)		
			- Corrigo ima	na Dafaranaa anki
General			Series ima	ge - Reference only
Product Family		Industrial Cordsets		
Series		120341	EU ELV	
Connector End A		Micro-Change (M12)	Not Reviewed	
Connector End B		RJ-45 (standard)	normonou	
IP Rating		IP20, IP67	EU RoHS	China RoHS
			Not Reviewed	<u></u>
Material - Contact		Brass		
Overview		Brad Industrial Ethernet Solutions	REACH SVHC	
Performance Categor	У	6A	Not Reviewed	
Product Name		Micro-Change (M12) Cat6A	Halogen-Free	
Protocol		N/A	<u>Status</u>	
Region		America, Asia, Europe	Not Reviewed	
		Double Ended	For more informati	on, please visit <u>Contact US</u>
Туре				on, please visit <u>contact or</u>
UPC		887191128078	China ROHS	Not Reviewed
Dhusiaal			ELV	Not Reviewed
Physical			RoHS Phthalates	Not Reviewed
Cable Diameter		6.40mm (.252")		NOI Reviewed
Cable Length		4.0m (13.12')		
Color - Cable Jacket		Blue		
Coupling Style		Threaded	Search Parts in this Series	
Gender		Male-Male		
Keyway		X-coded	120341 Series	
LED Indicator		No		
Material - Cable Jacke	ot	PUR	Mates With	
		PUR	120341 Micro-Cl	hange CAT6A Receptacles
Material - Connector E	-			
Material - Coupling Nu		Nickel-plated Brass		
Material - Plating Mati	ing	Gold		
Orientation		Straight to Straight		
Poles		8		
Temperature Range -	Operating	-40°C to +70°C		
Wire Size AWG		26		
Wire/Cable Type		Shielded PUR		
will capie i ype				
Electrical				
Current - Maximum pe	er Contact	0.5A		
Voltage - Maximum		48V		
Material Info				
		E36E06030M040		
Engineering Number		E26E06020M040		
Reference - Drawing	Numbers			
		PK-120341-140-001		
Packaging Specification				
Product Specification		PS-120341-140-001		

1203410500-000

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