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Part Number:	<u>1202300165</u>			
Status:	Active			
Overview: Brad M23 Signal and Power		ower Connectors		
Description:		ctor, Straight Male, Crimp Contacts, 19 (16+3) Poles, Cable		
	Diameter 11.00-17.00m			
Documents:				
Drawing (PDF)		RoHS Certificate of Compliance (PDF)		9
General				
Product Family		Field Attachable / Accessories	Series imag	e - Reference only
Series		<u>120230</u>		
Application		Signal	EU ELV	
Comments		Crimp Range 0.14-1.00mm2 / 0.56-1.50mm2, Crimp	Not Reviewed	
		Range 0.14-1.00mm2 / 0.56-1.50mm2		
IP Rating		IP67	EU RoHS	<u>China RoHS</u>
Material - Contact		Brass	Not Reviewed	
Overview		Brad M23 Signal and Power Connectors	REACH SVHC	
Product Name		Brad M23	Not Reviewed	
Type		Field Attachable Connector	Halogen-Free	
UPC		883906299729	Status	
UFC		883900299729	Not Reviewed	
Physical				n, please visit <u>Contact US</u>
Cable Diameter		11.00-17.00mm (.433669")		n, please visit <u>contact or</u>
Coupling Type		N/A	China ROHS	Not Reviewed
Diagnostics / LEDs		No	ELV	Not Reviewed
Diagnostics Port		No	RoHS Phthalates	Not Reviewed
Gender		Male		
		None		
Keyway Material - Connector Body		Nylon		
		N/A	Search Parts in t	his Series
Material - Coupling Nut Material - Plating Mating		Gold over Nickel	<u>120230</u> Series	
	ing			
Orientation		Straight		
Poles		19 (16+3) 10°C to 1125°C		
Temperature Range - Operating		-40°C to +125°C		
Wire Size AWG		N/A		
Electrical	-			
Current - Maximum per Contact		10.0A, 8.0A		
Voltage - Maximum		150V		
Material Info				
Engineering Number		KASLS06-119		
Reference - Drawing	Numbers			
Sales Drawing		SD-120230-003		

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