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Part Number:	1202470065			100-100
Status:	Active		- CON	
		and Safaty MDIS Davias	O RECEIPT	
Overview: Brad Passive-Signa				
Description:		(M8) Passive Junction Box, Top Mount, 10 Ports, LED for PNP M16 (13-Pole) Home Run Connector	1.1	The Carl
Replacement Part http://www.molex.cor				110000
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Documents:				0
Drawing (PDF)		RoHS Certificate of Compliance (PDF)		
			– Series imag	e - Reference only
Agency Certification	1			
UL		E152210	EU ELV	
- ·			Not Relevant	
General				
Product Family		Passive Distribution Boxes	EU RoHS	<u>China RoHS</u>
Series		<u>120247</u>	Not Compliant	
IP Rating		IP67, IP68	REACH SVHC	
Overview		Brad Passive-Signal and Safety MPIS Boxes	Not Contained Per	
Product Name		MPIS	-ED/01/2018 (15	
Replacement Part Number		<u>1201130020</u>	January 2018)	
UPC		889056140720	Halogen-Free	
Dhusiaal			<u>Status</u>	
Physical		N1/A	Not Low-Halogen	
Bus I/O		N/A	For more information	on, please visit <u>Contact U</u>
Cable Connector Orientation		N/A		
Home Run Cable Length		N/A	China ROHS	50 Image
Home Run Connector		M16 - 13 pole	ELV	Not Relevant
Home Run Interface		Integrated Connector	RoHS Phthalates	Contained: DBP,DIBP
Keyway		A-coded		
LED Indicator		PNP Sensors		
Material - Cable Jacket		N/A	Search Parts in	this Sorias
Material - Housing		PBT		unis Series
Material - Metal		Copper Alloy	<u>120247</u> Series	
Material - Plating Mating		Gold		
Net Weight		181.436/g		
Orientation		Top Mount		
Poles		3		
Poles (wired)		3		
Ports		10		
Temperature Range -	Operating	-25°C to +85°C		
Wire/Cable Type		WSOR		
Wiring Configuration		Single I/O per Port		
Electrical				
Current - Maximum pe	er Contact	2.0A per port, 6.0A per module		
Functional Wiring		PNP		
Voltage - Maximum		10-30V DC		
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Material Info				
Engineering Number		BNBA01P-FBC		
Reference - Drawing	Numbers			
Sales Drawing		1202470065-000		

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