

## **Excellent Integrated System Limited**

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Molex Connector Corporation 1200655044

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



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PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION				
Part Number:	1200655044		A	
Status:	Active		- Contraction of the second se	
)verview:	Brad® Micro-Change® (M1			
escription:	AWG, PUR/PVC Cable, 10	ple-Ended Cordset, 12 Poles, Female (Straight) to Pigtail, 26 .0m (32.81') Length		
Documents:				Ca
Drawing (PDF)		RoHS Certificate of Compliance (PDF)		
<b>General</b> Product Family		Industrial Cordsets	Series imag	ge - Reference only
Series		120065		
Connector End A		Micro-Change® (M12)	EU ELV	
Connector End B		Pigtail	Not Relevant	
IP Rating		Pigtali IP67	Not Relevant	
Overview		Brad® Micro-Change® (M12) Connectors	EU RoHS	China RoHS
Product Name		Micro-Change® (M12) Connectors	Compliant with	
Product Name Protocol		N/A	Exemption 6(c)	
			REACH SVHC	
Region		Europe Single Ended	Not Contained Per	-
Туре		883906851798	ED/108/2014 (17 E	
UPC		883906851798	2014)	
Physical			Halogen-Free	
Cable Diameter		6.00mm (.236")	Status	
Cable Length		10.0m (32.81')	Low-Halogen	
Color - Cable Jacket		Black		nation on product
Coupling Style		Threaded	Need more information on product environmental compliance?	
Gender		Female-Piqtail	environmentar co	inpliance:
Keyway		Single	Email productcompliance@molex.com Please visit the Contact Us section for any	
LED Indicator		No		
Material - Cable Jacket		PUR/PVC	non-product compl	
Material - Connector E		PUR		
Material - Contact		Copper Alloy	China ROHS	50 Image
Material - Coupling Nu	ıt	Nickel-plated Brass	ELV	Not Relevant
Material - O-Ring		Fluoro-elastomer		
Material - Plating Mati	na	Gold over Nickel		
Orientation		Straight	Search Parts in this Series	
Poles		12	<u>120065</u> Series	
Temperature Range -	Operating	-25°C to +80°C	120000 061165	
Wire Size AWG		26		
Wire/Cable Type		UL 20549		
Electrical				
Current - Maximum pe	er Contact	1.5A		
Voltage - Maximum		30V AC/DC		
Material Info				
Old Part Number		80C000H45M100		
Reference - Drawing	Numbers			
Sales Drawing		SD-120065-004		

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