



**PART No MATRIX**

8	0	8	0	0	6	P	0	2	X	X	X	X	X	X
8=Micro Change	0=Portable	8=8 Core	006 = Male Straight			Cable-PUR, 8 x 0.25mm			M=Metres F=Feet	LENGTH 020=2 METRES 050=5 METRES 200=20 METRES			Coupling Nut Material Blank=Standard 1=Stainless Steel 5=Delrin	

**OPTIONS**

Blank=Yellow (Standard)  
A=Grey

Specification.

(See alternative variations in matrix key)  
 Insert Material - PUR (30% Glass Filled)  
 Contact Material - Brass (CuZn36)  
 Contact Plating - 2um Ni, 0.70um Gold  
 Coupling Nuts - Nickel Plated Brass  
 Seal - Viton O-Ring  
 Protection Class - IP68  
 Voltage Rating - 30 VAC / 36 VDC  
 Contact Current Rating - 4 Amps  
 Overmoulding - PUR

N/A	A	GC	F	r	r	e	t	1	3	0	5	0	4	NW
ECN	Rev	By	Descriptions					Date	Approved					

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	Applicable Standards ASME Y14.5M ISO 1660		808006P02MXXX	A4
	Drawn G.GREEN Checked N.WITTS Approved N.WITTS	NAME DATE	Description <b>MICRO CHANGE 80 SERIES CONNECTOR LEAD</b>	
Material <b>SEE SPECIFICATION</b> Finish <b>SEE SPECIFICATION</b>	Dimensions In MM 0.0 ± 0.25mm 0.00 ± 0.10mm 0.000 ± 0.025mm Angles ± 1°	Drawing No.	Rev	
Third Angle Projection		808006P02MXXX	A	
Scale		NTS	SHEET 1 OF 1	

Plate #:	8	7	6	5	4	3	2	1
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