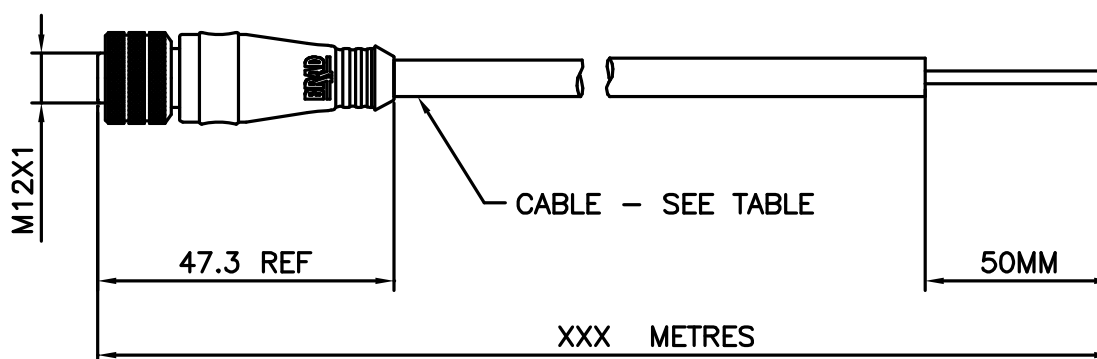
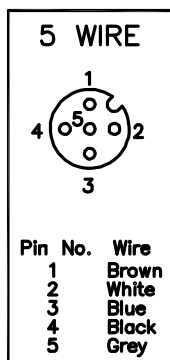
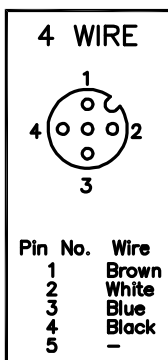
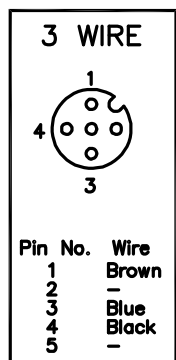




OPTIONS



Specification.

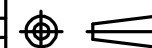
(See alternative variations in matrix key)
 Insert Material - PUR (30% Glass Filled)
 Contact Material - Brass (CuZn36)
 Contact Plating - 2um Ni, 0.70um Gold
 Coupling Nuts - See Table
 Seal - Viton O-Ring
 Protection Class - IP68
 Voltage Rating - 300V
 Contact Current Rating - 4 Amps
 Overmoulding - PUR

Cable		Coupling Nut Material	Overmould
Exx	PVC	Nickel Plated Brass	PUR
H0x	LSOH PUR	Nickel Plated Brass	PUR
H52	LSOH PUR	Teflon Coated Brass	PUR
I0x	CEI, UNBRAIDED	Nickel Plated Brass	PUR
I2x	CEI, BRAIDED	Teflon Coated Brass	PUR
Lxx	PUR	Nickel Plated Brass	PUR
Mxx	PUR/PVC	Nickel Plated Brass	PUR
Pxx	PUR	Nickel Plated Brass	PUR
P8x	PUR, IRRADIATED	Teflon Coated Brass	PUR
S2x	SJTO TYPE PVC(UL)	Teflon Coated Brass	PUR

Blank=Yellow PUR (Standard)
A=Gray
G=Black

Coupling Nut Material
Blank=Standard
J=Stainless Steel
K=Yellow

N/A	A	GC	NEW ISSUE		31.03.04	NW
ECN	Rev	Bv	Descriptions		Date	Approved



Third Angle Projection

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Applicable Standards ASME Y14.5M ISO 1660

Drawn	G GREEN	30.04.04
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Checked	N. WITTS	30.04.04
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Approved	N.WITTS	30.04.04
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Material	Dimensions in MM
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SEE SPECIFICATION	0.0 ± 0.25mm
	0.00 ± 0.00

Finish	0.00 ± 0.10mm 0.000 ± 0.025mm
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1	SEE SPECIFICATION	Angles $\pm 1^\circ$
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Part No.	Size
80X000XXXMXXX	A4

es.	Description
0	MICRO CHANGE 80 SERIES
	M12 FEMALE STRAIGHT

Drawing No.	Rev
80X000XXXMXXX	A

Scale	NTS	SHEET 1 OF 1
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