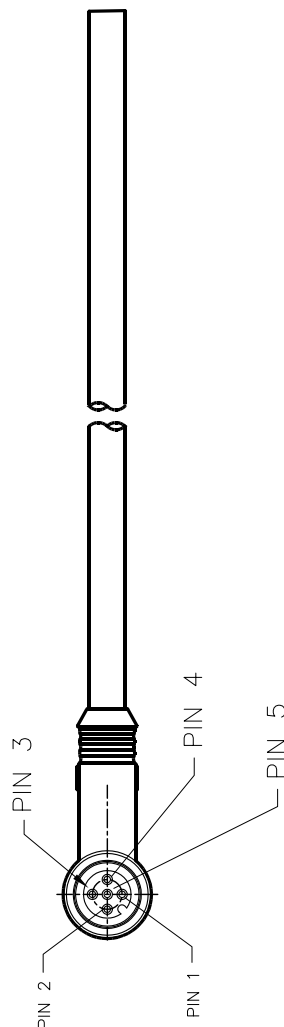
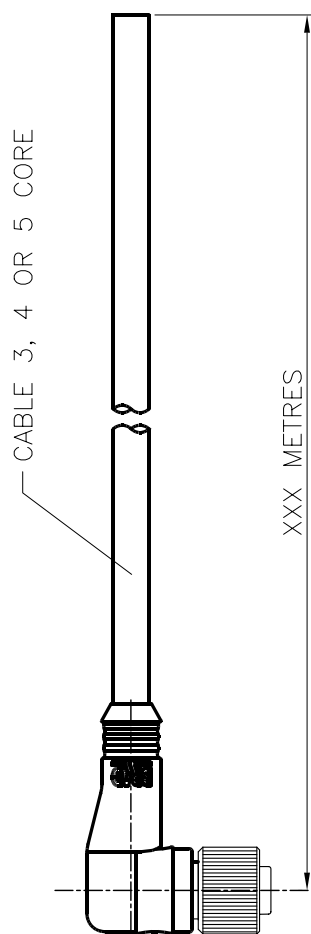


Revision	CN Number	Date	By	App'd

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A	First Issue	19.05.97	TD	NW

MICRO-CHANGE '80' SERIES PORTABLE 90° CONNECTOR LEAD

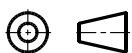


3 WIRE		Pin No. Wire 1 Brown 2 Blue 3 Black 4 5
4 WIRE		Pin No. Wire 1 Brown 2 White 3 Blue 4 Black 5
5 WIRE		Pin No. Wire 1 Brown 2 White 3 Blue 4 Black 5 Grey

PART No MATRIX

8	0	0	0	1	X	X	X	X	X	X	X
8=Micro Change	0=Portable	3=3 Core	4=4 Core	5=5 Core	1001 = Female 90°	M=Metres	F=Feet	LENGTH 020=2 METRES 050=5 METRES 120=20 METRES	Blank=Yellow (Standard) A=Grey	Blank=Yellow (Standard) A=Grey	Coupling Nut Material Blank=Standard 1=Stainless Steel 5=Delrin

Modifications must be carried out using CAD System



3rd ANGLE PROJECTION

FOR EXPLANATION OF
DIMENSIONS,
TOLERANCES NOTES
etc. SEE BS308



Woodhead Connectivity Ltd

FACTORY 9 RASSAU IND. EST. EBBW VALE GWENT NP23 5SD

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DRAWN

T.Davies

REV.

DATE

19.05.97

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