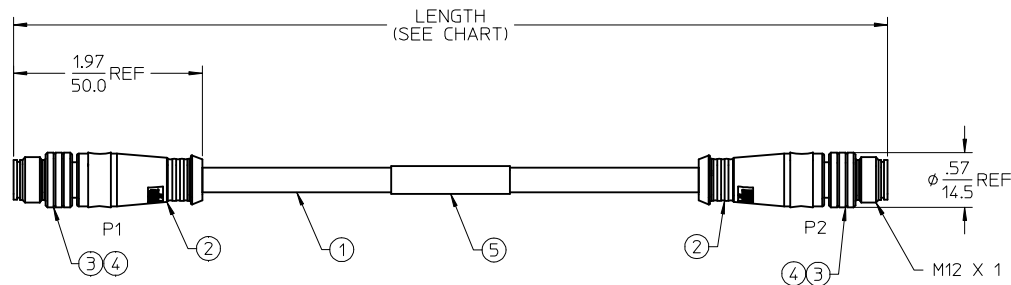
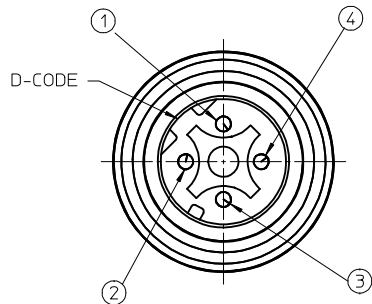
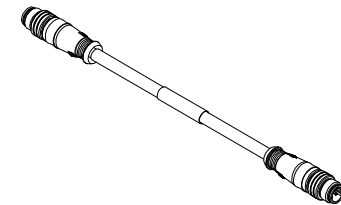


13	12	11		10	9	8	7	6	5	4	3	2	1
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MATERIAL NUMBER	ENGINEERING NO.	LENGTH
1300480088	E11A06003M010	3'3" +1.75 - 0 [1M +44.5MM - 0]
1300480090	E11A06003M050	16'4" +6.0 - 0 [5M +150.0MM -0]



P1		P2
1	ORANGE	1
2	BLUE	2
3	OR/WHITE	3
4	BLUE/WHITE	4

WIRING DIAGRAM

NOTES:

- 1) MATERIAL: SEE TABLE
- 2) FINISHES: SEE TABLE
- 4) MATES WITH: MICRO CHANGE, 4 POLE RECEPTACLE
- 5) ELECTRICAL DATA:
ACCORDING TO CAT5e ETHERNET STANDARD
INLINE CORDSET
MALE D-CODING TO MALE D-CODING
24AWG
POLES: 4
MAX. VOLTAGE: 250V
MAX. CURRENT 4A
CONTACT RESISTANCE: <5m Ohm
INSULATION WITHSTAND: >100M Ohm
TEMPERATURE RANGE: -25°C TO 75°C
PROTECTION IP67
UL E200650
- 6) PACKAGING:
CABLE ASSEMBLIES ARE BAGGED SEPERATELY
IN POLY BAGS WITH BAR CODE LABEL ATTACHED
TO OUTSIDE OF BAG.
- 7)ASSEMBLY IS RoHS COMPLIANT.

SALES DRAWING

5	1	LABEL	PLASTIC FILM	BLACK/YELLOW
4	8	MALE TERMINAL	COPPER ALLOY	GOLD PLATED
3	2	M12 ULTRA LOCK HEAD ASSY	TPE	BLACK
2	2	OVERMOLD	PUR	BLACK
1	1	ETHERNET CABLE-CAT5e	PVC JACKET	TEAL
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

RELEASE DWG EC NO: WNA2009-0650 DRWN:BRUPERT 2009/04/02 CHKD:WOODMAN APPR: JF MURPHY 2009/04/08	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .020 2 PLACES ± 0.51 ± --- 1 PLACE ± --- ± --- ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE IN/MM		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
				DRAWN BY DATE B. RUPERT 04/01/09		TITLE MIC 4P M/MP ST/ST D-CODED			
				CHECKED BY DATE WOODMAN 04/01/09		MOLEX MOLEX INCORPORATED			
				APPROVED BY DATE MURPHY 04/01/09		DOCUMENT NO. SD-130048-088		SHEET NO. 1 OF 1	
				MATERIAL NO. 1300480088					
REV	A	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

1b_frame_C_P_AM_T Rev. E 2006/04/15	12	11	10	9	8	7	6	5	4	3	2	1
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