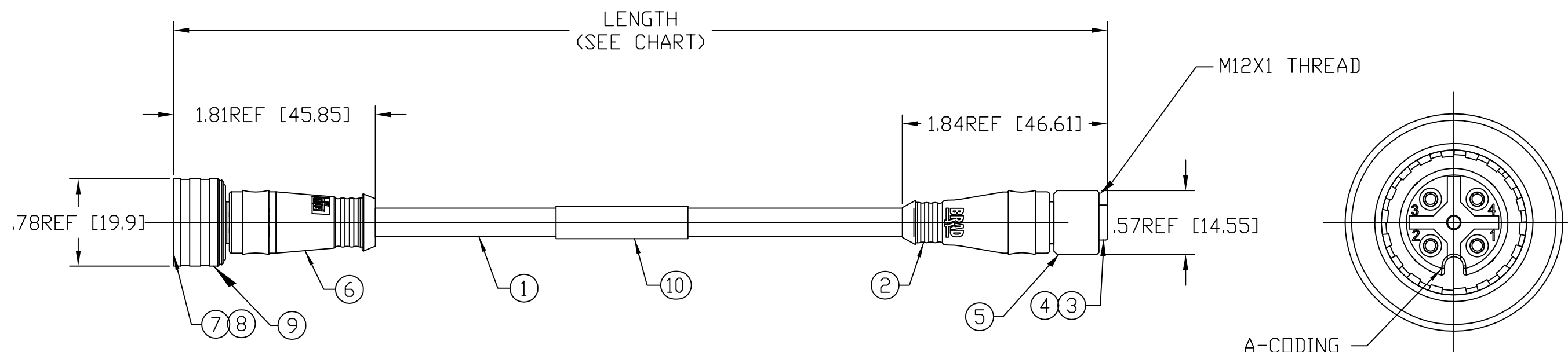
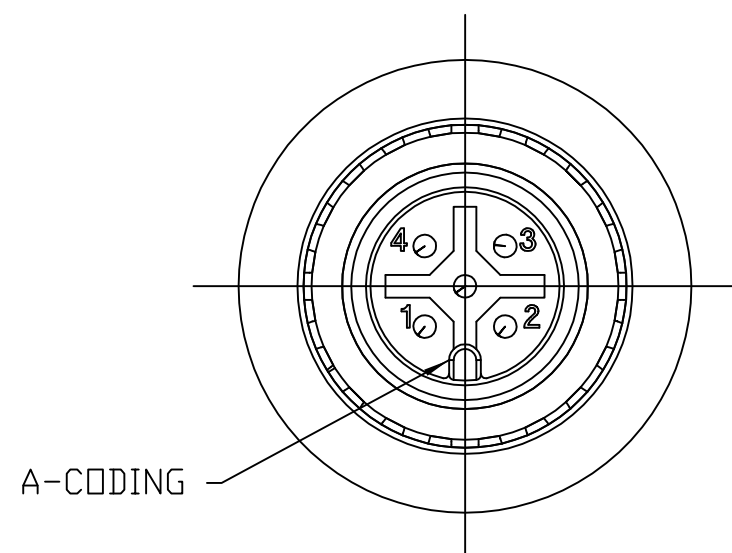
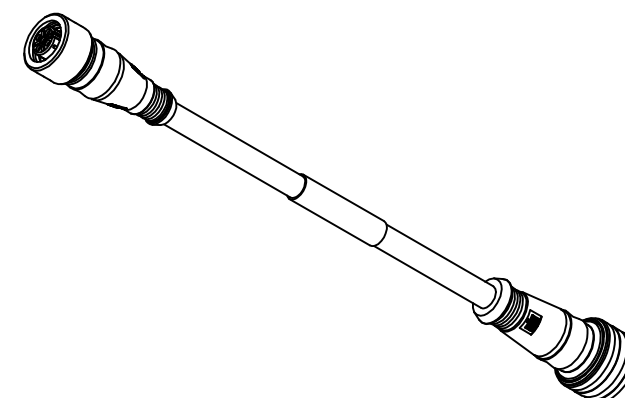


13	12	11	10	9	8	7	6	5	4	3	2	1
PART NUMBER	ENGINEERING NO.	LENGTH										
1200800455	8W4030K05M006	2' 0" +1.8 - 0 [.6M +45MM - 0]										
1200800073	8W4030K05M010	3' 3" +2.2 - 0 [1M +55MM - 0]										
1200800074	8W4030K05M020	6' 6" +3.5" - 0 [2M +90MM - 0]										
1200800442	8W4030K05M030	9' 8" +3.5" - 0 [3M +90MM - 0]										
1200800075	8W4030K05M040	13' 1" +6" - 0 [4M +150MM - 0]										
1200800076	8W4030K05M050	16' 4" +6" - 0 [5M +150MM - 0]										



NOTES:

1) MATERIAL: SEE TABLE

2) FINISHES: SEE TABLE

3) WRAP LABEL IS MARKED WITH P/N, DATE CODE, VOLTAGE & AMPERAGE.

4) MATES WITH: MICRO CHANGE, 4 POLE RECEPTACLE

5) ELECTRICAL DATA:
 INLINE CORDSET
 MALE A-CODING TO FEMALE A-CODING
 22AWG UNSHIELDED
 POLES: 4
 MAX. VOLTAGE: 250V
 MAX. CURRENT 4A
 CONTACT RESISTANCE: <5M Ω hm
 PROTECTION IP67/68/69K
 TEMPERATURE RANGE: -25°C TO 90°C

6) PACKAGING:
CABLE ASSEMBLIES ARE BAGGED SEPERATELY
IN POLY BAGS WITH BAR CODE LABEL ATTACHED
TO OUTSIDE OF BAG.

7)ASSEMBLY IS RoHS COMPLIANT.

8) CERTIFICATION

cCSAus

10	1	LABEL	PLASTIC FILM	BLACK/YELLOW
9	1	MALE COUPLING NUT	BRASS	NICKEL PLATED
8	4	PIN CONTACT	COPPER ALLOY	GOLD PLATED
7	1	MALE INSERT	PUR	BLACK
6	1	MALE OVERMOLD	RITFLEX	YELLOW
5	1	FEMALE COUPLING NUT	BRASS	NICKEL PLATED
4	4	SOCKET CONTACT	COPPER ALLOY	GOLD PLATED
3	1	FEMALE INSERT	PUR	BLACK
2	1	FEMALE OVERMOLD	RITFLEX	YELLOW
1	1	CABLE, 22AWG-4	TPE JACKET	YELLOW
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

RELEASE EC NO.: WEU2010-0003 DRWN.: TWOLDEGE 7/7/09 CHKD.: BWOODMAN APPR.: JFMURPHY 2009/07/20	DESCRIPTION	QUALITY SYMBOL ▽=0 ▽C=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE IN/MM		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION 				
				mm	INCH	DRAWN BY DATE TWOLDEGE 2009/07/07		TITLE MICRO CHANGE ASSEMBLY 4-P M/FE ST/ST ULOCK/M12 22/4AWG TPE						
			4 PLACES	±---	±---	CHECKED BY DATE BWOODMAN 2009/07/07								
			3 PLACES	±.005	±.005	APPROVED BY DATE		MOLEX INCORPORATED 						
			2 PLACES	±.013	±.010	----								
			1 PLACE	±.025	±.020	MATERIAL NO. SEE CHANRT		DOCUMENT NO. SD-120080-005			SHEET NO. 1 OF 1			
			ANGULAR ±---°			SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS											
			A	REV										