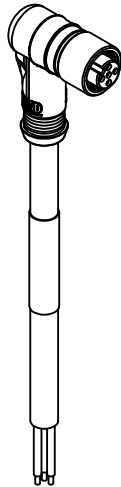
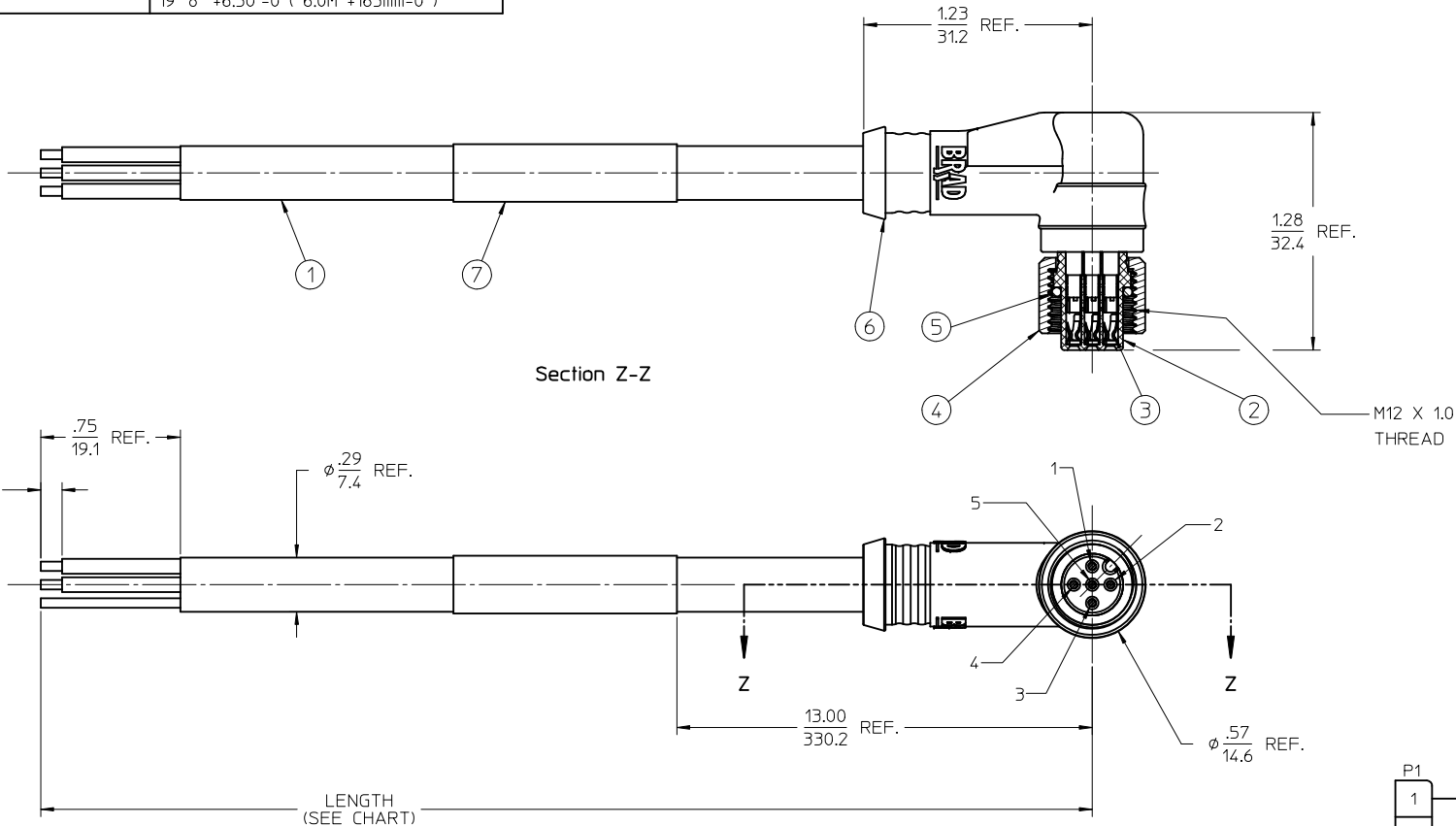


13	12	11	10	9	8	7	6	5	4	3	2	1
MATERIAL NO.	ENGINEERING NO.	MADE FROM										
848547028	84854-7028	1' 8" +1.75"-0 (.5M +45mm-0)										
848547029	84854-7029	3' 3" +2.19"-0 (1.0M +56mm-0)										
848547030	84854-7030	6' 7" +3.50"-0 (2.0M +89mm-0)										
		9' 10" +3.50"-0 (3.0M +89mm-0)										
848547031	84854-7031	13' 1" +6.50"-0 (4.0M +165mm-0)										
		16' 5" +6.50"-0 (5.0M +165mm-0)										
		19' 8" +6.50"-0 (6.0M +165mm-0)										



Iso1
Scale 1:1

NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. PACKAGING: SEALED POLY BAGS WITH BAR-CODE LABEL
4. MATES WITH: MIC 5 POLE DEV-NET RECEPTACLE
5. ELECTRICAL SPECIFICATIONS:
CURRENT RATING: 4.0 AMPS MAX
6. PART IS RoHS COMPLIANT

P1	
1	DRAIN
2	RED +V
3	BLACK -V
4	WHITE CAN H
5	BLUE CAN L

WIRING DIAGRAM

7	1	LABEL	PLASTIC FILM	YELLOW/BLACK
6	1	OVERMOLD	PVC	GRAY
5	1	O-RING	VITON	RED
4	1	COUPLING NUT	BRASS	NICKEL PLATED
3	5	CONTACT SOCKET	Cu ALLOY	GOLD PLATED
2	1	INSERT, 5 POLE	NYLON	BLACK
1	1	CABLE, 2 PR. SHIELDED, DEV-NET, THIN	PVC JACKET	GRAY
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

RELEASED EC NO: WNA2010-0402 DRAWN BY: DRWINSTONE 2010/01/05 CHKD BY: WOODMAN 2010/01/07 APPR: J. MURPHY 2010/01/07	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± 0.3 ± ANGULAR ± 1 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE IN/MM DRAWN BY: R. STONE DATE: 2009/12/29 CHECKED BY: B. WOODMAN DATE: 2010/01/04 APPROVED BY: J. MURPHY DATE: 2010/01/06	SCALE 2:1 DESIGN UNITS INCH THIRD ANGLE PROJECTION	TITLE MIC CABLE ASSEMBLY FEMALE, 5 POLE, 90 DEG DEV-NET DROP	
					MOLEX INCORPORATED	
					DOCUMENT NO. SD-84854-023	SHEET NO. 1 OF 1
					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	