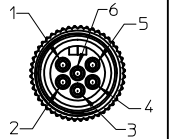
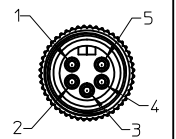
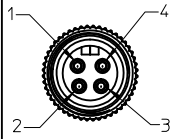
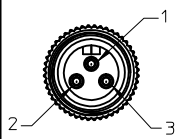
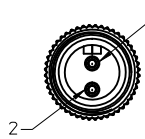


FRONT VIEW - MALE ASSEMBLY



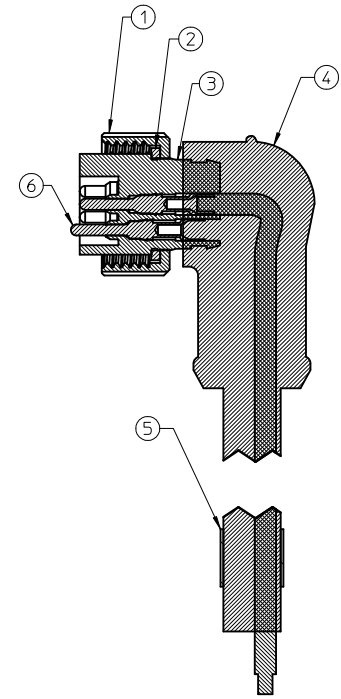
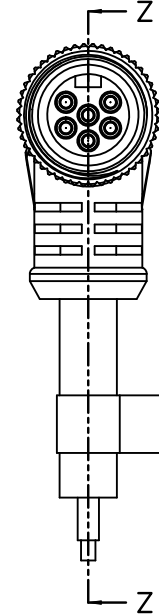
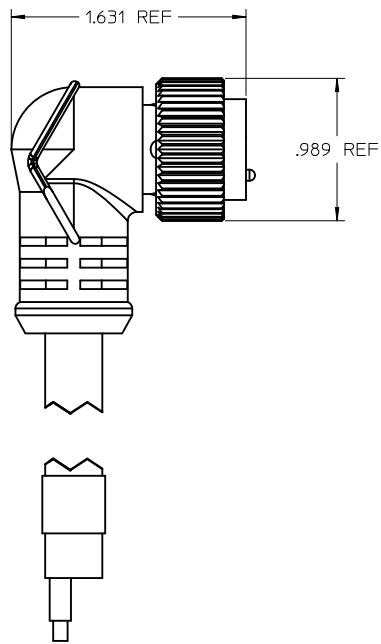
1. WHITE
2. BLACK

1. GREEN/YELLOW
2. BLACK
3. WHITE

1. BLACK
2. WHITE
3. RED
4. GREEN/YELLOW

1. WHITE
2. RED
3. GREEN/YELLOW
4. ORANGE
5. BLACK

1. WHITE
2. RED
3. GREEN/YELLOW
4. ORANGE
5. BLACK
6. BLUE



Section Z-Z

ENTER DESCRIPTION EC NO: WNA2010-0429 DRWN:BWOODMAN 2010/01/12 CHKD: 2010/01/14 APPR: JFMURPHY 2010/01/14	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 15:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION 				
				mm	INCH	DRAWN BY NKUMAR01	DATE 01/11/2010	TITLE MC 6P MP 90D 16/4 ST00W					
			4 PLACES	± ---	± ---	CHECKED BY BWOODMAN	DATE 01/11/2010						
			3 PLACES	± ---	± ---	APPROVED BY JFMURPHY		DATE 2010/01/14	MOLEX INCORPORATED				
			2 PLACES	± ---	± ---								
			1 PLACE	± ---	± ---	MATERIAL NO. 9999999999		DOCUMENT NO. SD-130006-035					
			ANGULAR ±1/2°										SHEET NO. 1 OF 2
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					SIZE C THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
			1	REV									

	13	12	11	10	9	8	7	6	5	4	3	2	1		
J										MINI A SIZE 90° MALE ASSEMBLY					J
										2 POLE	3 POLE	4 POLE	5 POLE	6 POLE	
I										QUANTITY					I
	Sl. No.	DESCRIPTION	MATERIAL	FINISH											
	1	COUPLING NUT	ZINC DIECAST	BLACK E-COATED	1	1	1	1	1						
	2	FRICTION RING	NYLON	NATURAL	1	1	1	1	1						
H	3	2P MALE INSERT PVC A SIZE	PVC	YELLOW	1										
		3P MALE INSERT PVC A SIZE	PVC	YELLOW		1									
		4P MALE INSERT PVC A SIZE	PVC	YELLOW			1								
		5P MALE INSERT PVC A SIZE	PVC	YELLOW				1							
		6P MALE INSERT PVC A SIZE	PVC	YELLOW									1		
	4	#16 AWG YELLOW STOOV/ST CORD	PVC JACKET	YELLOW	2	3	4	5	6						
	5	LABEL.WRAP AROUND LABEL-2 x 3	PLASTIC FILM	BLACK/YELLOW	1	1	1	1	1						
G	6	PIN CONTACT	COPPER ALLOY	GOLD PLATED	1	1	1	1	1						
F															F
E															E
	PART NUMBER	DESCRIPTION	FINISHED LENGTH												
	1300060192	102003A01F030	3' +1.75" -0 [.9M + 44.5 -0]												
	1300060194	102003A01F060	6' +2.19" -0 [1.8M + 55.6 -0]												
	1300060196	102003A01F120	12' +3.50" -0 [3.7M +88.9 -0]												
	1300060200	102003A01F200	20' +6.50" -0 [6.1M +165.1 -0]												
D	1300060643	103003A01F030	3' +1.75" -0 [.9M + 44.5 -0]												D
	1300060647	103003A01F060	6' +2.19" -0 [1.8M + 55.6 -0]												
	1300060651	103003A01F120	12' +3.50" -0 [3.7M +88.9 -0]												
	1300060657	103003A01F200	20' +6.50" -0 [6.1M +165.1 -0]												
C	1300061084	104003A01F030	3' +1.75" -0 [.9M + 44.5 -0]												C
	1300061087	104003A01F060	6' +2.19" -0 [1.8M + 55.6 -0]												
	1300061090	104003A01F120	12' +3.50" -0 [3.7M +88.9 -0]												
	1300061095	104003A01F200	20' +6.50" -0 [6.1M +165.1 -0]												
B	1300061516	105003A01F030	3' +1.75" -0 [.9M + 44.5 -0]												B
	1300061518	105003A01F060	6' +2.19" -0 [1.8M + 55.6 -0]												
	1300061521	105003A01F120	12' +3.50" -0 [3.7M +88.9 -0]												
	1300061524	105003A01F200	20' +6.50" -0 [6.1M +165.1 -0]												
A	1300061700	106003A01F030	3' +1.75" -0 [.9M + 44.5 -0]												A
	1300061703	106003A01F060	6' +2.19" -0 [1.8M + 55.6 -0]												
	1300061706	106003A01F120	12' +3.50" -0 [3.7M +88.9 -0]												
	1300061713	106003A01F200	20' +6.50" -0 [6.1M +165.1 -0]												
ENTER DESCRIPTION EC NO: WNA2010-0429 DRAWN: BWOODMAN 2010/01/12 CHKD: 2010/01/14 APPR: JFMURPHY 2010/01/14															
QUALITY SYMBOLS ▽=0 ▽=0															
GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- ANGULAR ±1/2°															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS															
DIMENSION STYLE IN/MM DRAWN BY DATE NKUMAR01 01/11/2010 CHECKED BY DATE BWOODMAN 01/11/2010 APPROVED BY DATE JFMURPHY 2010/01/14															
SCALE 3:1 DESIGN UNITS INCH THIRD ANGLE PROJECTION MC 6P MP 90D 16/4 STOOV															
MATERIAL NO. 9999999999 DOCUMENT NO. SD-130006-035 SHEET NO. 2 OF 2															
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
tb_frame_C_P_AM_T Rev. E 2006/04/15	12	11	10	9	8	7	6	5	4	3	2	1			