

FEMALE FACE VIEWS

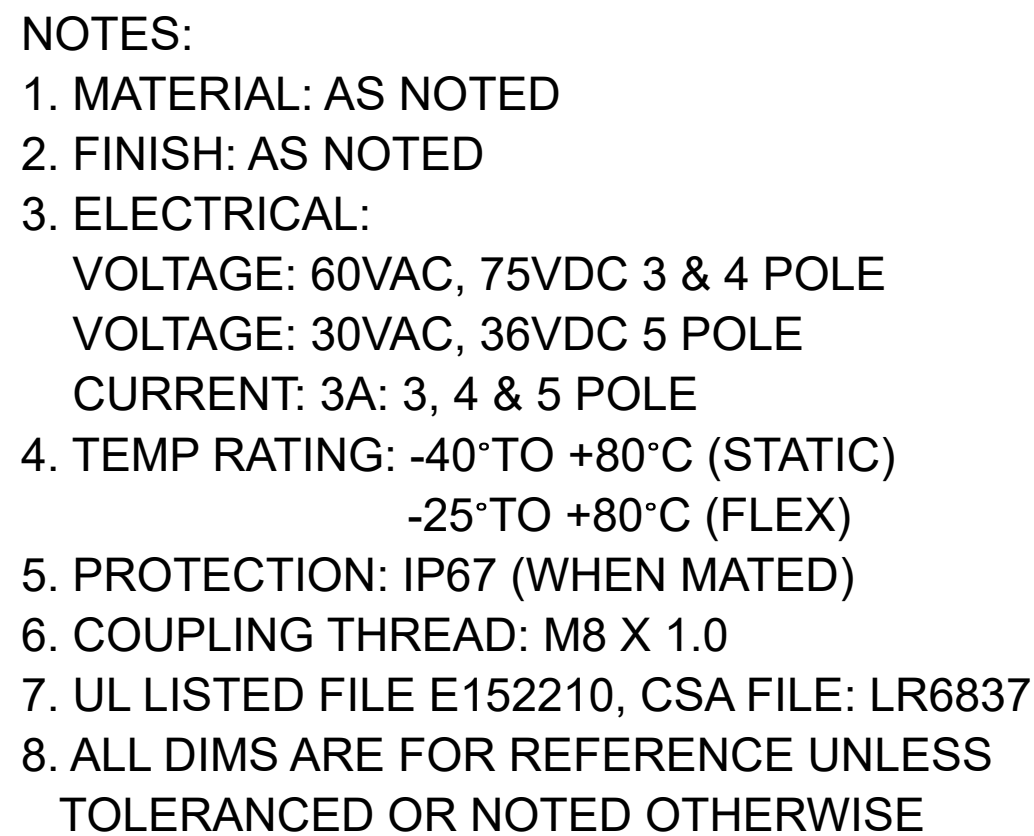
1 - BROWN
3 - BLUE
4 - BLACK

3 POLE

1 - BROWN
2 - WHITE
3 - BLUE
4 - BLACK

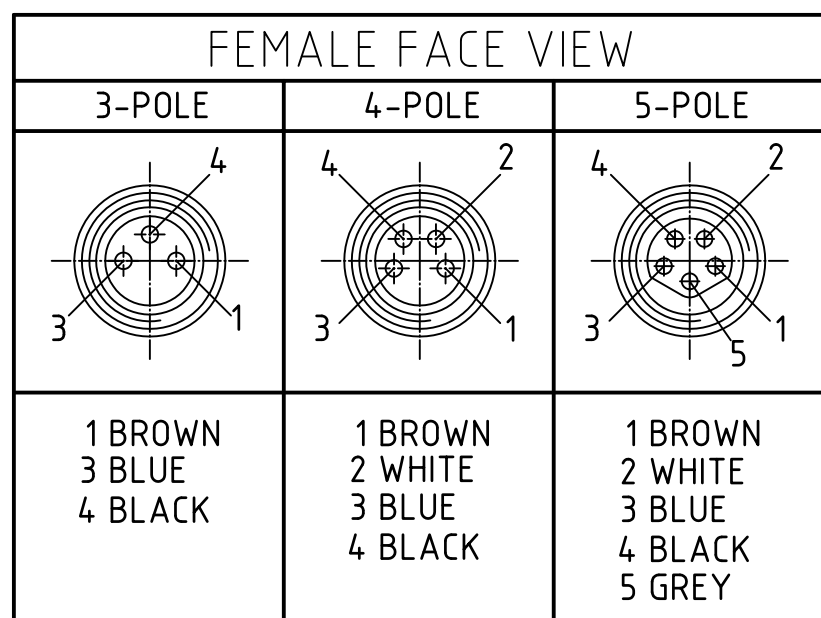
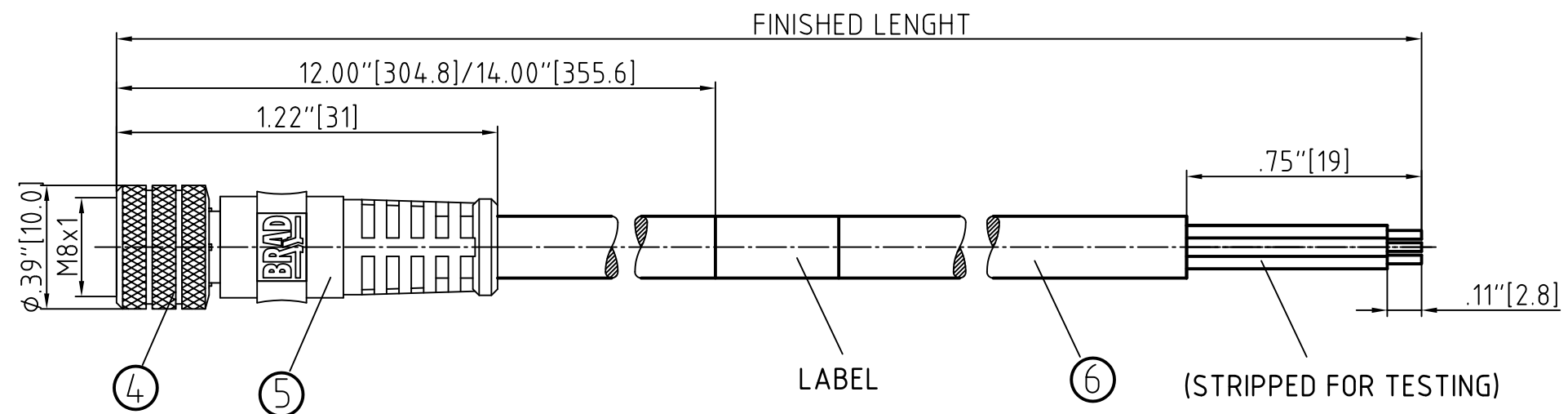
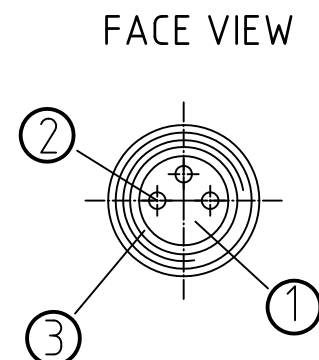
4 POLE

PART NUMBER LEGEND



A1	PART NO.	ENGINEERING NO.	FINISHED LENGTH
	1200860013	403000H08M005	1 FT 8 IN [0.5M]
	1200860171	404000H08M020	6 FT 7 IN [2M]
	1200860040	404000H08M100	32 FT 10 IN [10M]

FORMAT: IN-master-ib-prod-C	12	11	10
REVISION: D1			
FILE: 101111-101111-101111-101111			



POLE	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGHT IN/MM
3	1200860336	403000B09M020	6.56' +3.50" -0 [2.0M +88.9 -0]
3	1200860115	403000B09M050	16.40' +6.50" -0 [5.0M +165.1 -0]
3	1200860016	403000B09M100	32.81' +12.50" -0 [10.0M +317.5 -0]
4	1200860171	404000B09M020	6.56' +3.50" -0 [2.0M +88.9 -0]
4	1200860173	404000B09M050	16.40' +6.50" -0 [5.0M +165.1 -0]
4	1200860040	404000B09M100	32.81' +12.50" -0 [10.0M +317.5 -0]
5	1200860196	405000B09M020	6.56' +3.50" -0 [2.0M +88.9 -0]
5	1200860197	405000B09M050	16.40' +6.50" -0 [5.0M +165.1 -0]

CONNECTOR SPECIFICATION:	
VOLTAGE RATING	3-4POL:60V/AC 75V/DC 5-POL: 30V/AC 36V/DC
AMPERAGE RATING	3 AMPS
PROTECTION	IP68
OPERATING TEMPERATURE	-25°C TO 80°C
UL CERTIFICATIONS	UL listed, File #E152210
CSA CERTIFICATIONS	CSA CERTIFIED, File LR6837

ITEM	COMPONENT	MATERIAL	FINISH
1	INSERT	POLYURETHANE (PUR)	BLACK
2	CONTACT SOCKET	COPPER ALLOY	GOLD OVER NICKEL
3	O-RING	VITON	RED
4	COUPLING NUT	BRASS	NICKEL PLATED
5	OVERMOLD	TPE	YELLOW
6	CABLE- 24 AWG, (COPPER STRANDING) 3/4/5 CONDUCT. 300V	JACKET: PUR	YELLOW

DESCRIPTION EC NO.: WEU2010-0250 DRWN: REISSNER CHKD: FP APPR: NSTAUDIG		22.12.09 2008/10/02 2010/01/26		DESCRIPTION	QUALITY SYMBOLS ▽ = 0 C = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION		
							mm	INCH	DRAWN BY _____ DATE 2009/12/22		NC 3/4/5P FE STR 24AWG PUR ----			
						4 PLACES	±---	±---	RE _____					
						3 PLACES	±---	±---	CHECKED BY _____ DATE 2010/01/20					
						2 PLACES	±---	±.01	FP _____					
			1 PLACE	±0.3	±---	APPROVED BY _____ DATE 2010/01/25		 MOLEX INCORPORATED						
			ANGULAR ± --- °			NSTAUDIG 2010/01/25		DOCUMENT NO. SD-120086-017			SHEET NO. 1			
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. SEE TABLE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
						SIZE A3								