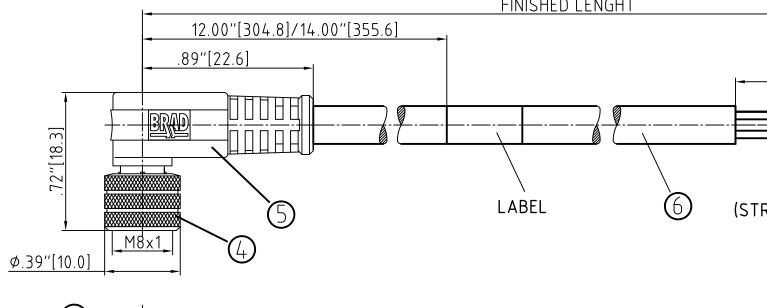
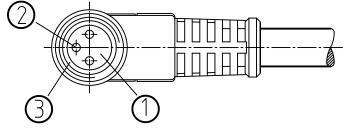
\searrow	10	9	8	7	6	5	4	3
1								





POLE	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGHT IN/MM
3	1200270033	403001E03M020	6.56' +3.50" -0 [2.0M +88.9 -0]
3	1200270006	403001E03M050	16.40' +6.50" -0 [5.0M +165.1 -0]
3	1200270007	403001E03M100	32.81' +12.50" -0 [10.0M +317.5 -0]
4	1200270017	404001E03M020	6.56' +3.50" -0 [2.0M +88.9 -0]
4	1200270018	404001E03M050	16.40' +6.50" -0 [5.0M +165.1 -0]
4	1200270019	404001E03M100	32.81' +12.50" -0 [10.0M +317.5 -0]

3	2	1	/
.75	<u>·[19]</u>		F
6 (STRIPPE			E
			D
		ATION:	С
VOLTAGE RATING AMPERAGE RATING PROTECTION ERATING TEMPERATU UL CERTIFICATIONS CSA CERTIFICATIONS	RE -30°C TO + UL listed,	V/AC 75V/DC AMPS IP68 80°C (STATIC) File #E152210 IED, File LR6837	В
	SCALE DESIGN UNITS 2:1 METRIC NC 3P I 24AWG molex MOLEX INC DOCUMENT NO. SD-120027-00 TAINS INFORMATION THAT IS F SHOULD NOT BE USED WITHO 2	B PVC CORPORATED 03 1 PROPRIETARY TO MOLEX	A

3		2	1	/
.75	"[19]	- -		F
6 (STRIPPE	D FOR T	.11"[2.8]		E
				D
CONNECT	OR SI			с
VOLTAGE RATING AMPERAGE RATING PROTECTION OPERATING TEMPERATU UL CERTIFICATIONS CSA CERTIFICATIONS	RE	3 -30°C TO - UL listed,	V/AC 75V/DC AMPS IP68 +80°C (STATIC) File #E152210 IED, File LR6837	B
		D. SD-120027-0(DRMATION THAT IS F	B PVC - CORPORATE	D A

6	5	4	3	2	1	
04.8]/14.00''[INISHED LENGHT	.75"	[19]		F
		ABEL	6 (STRIPPEI	D FOR TESTING)	<u>]</u>	E
						D
5INEERING 1BER 13001E03M020 13001E03M050 13001E03M100 14001E03M020 14001E03M050 14001E03M100	FINISHED LENGHT IN/MM 6.56' +3.50" -0 [2.0M - 16.40' +6.50" -0 [5.0M 32.81' +12.50" -0 [10.0 6.56' +3.50" -0 [2.0M - 16.40' +6.50" -0 [5.0M 32.81' +12.50" -0 [10.0	+88.9 -0] +165.1 -0] M +317.5 -0] +88.9 -0] +165.1 -0]	CONNECTO	DR SPECIFIC	ATION:	c
7 5	QUALITY GEN SYMBOLS (UNI	IERAL TOLERANCES LESS SPECIFIED)	VOLTAGE RATING AMPERAGE RATING PROTECTION PERATING TEMPERATUR UL CERTIFICATIONS CSA CERTIFICATIONS DIMENSION STYLE IN/MM	3 RE30°C TO UL listed	OV/AC 75V/DC AMPS IP68 +80°C (STATIC) , File #E152210 FIED, File LR6837 CHIRD ANGLE PROJECTION	B
9 DESCRIPTION EC NO: WEU2010-0311	CHLKD: CHLKD:	mm INCH ES ± ± 1 ES ± ± 1 ES ± ±.01 1 CE ±0.3 ± 1 NGULAR ± ° WHERE APPLICABLE MUST REMAIN	DRAWN BY DATE REISSNER 2010/01/28 CHECKED BY DATE FP 2010/01/28 APPROVED BY DATE NSTAUDIG 2010/02/01 WATERIAL NO. SEE TABLE SIZE THIS DRAWING CON	NC 3P 24AW0	FE 90 G PVC CORPORATED 03 1 PROPRIETARY TO MOLEX	A

D		
	FEMALE F	ACE VIEW
	3-POLE	4-POLE
С	3	4 3 1
	1 BROWN 3 BLUE 4 BLACK	1 BROWN 2 WHITE 3 BLUE 4 BLACK

в

F

Е

			ONENT MATERIAL		IATERIAL		FINISH	
	1	IN	SERT	POLY	(URETHANE (PUR)	BLACK	
	2	CONTAC	T SOCKET	C	OPPER ALLOY		GOLD OVER NICKEL	
	3	0-RING			VITON		RED	
	4	COUPLING NUT			BRASS		NICKEL PLATED	
A	5	OVERMOLD			TPU		YELLOW	
	6	CABLE0.25mm ² (24AWG) (COPPER STRANDING) CONDUCT. 300V			JACKET: PVC		BLACK	
	10		9		8		7	