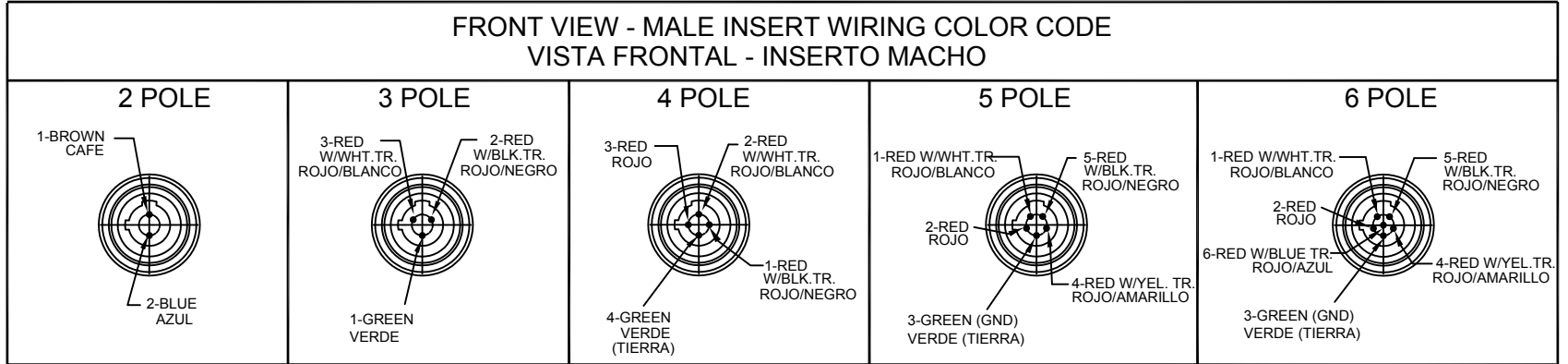


CONNECTOR SPECIFICATION:

VOLTAGE RATING	250 VAC/VDC
AMPERAGE RATING	max. 4 AMPS
PROTECTION	IP67
OPERATING TEMPERATURE	-20°C TO 105°C
UL CERTIFICATIONS	UL LISTED, FILE NO. E152210
CSA CERTIFICATIONS	CSA CERTIFIED, FILE NO. LR6837



ITEM	COMPONENT	MATERIAL	FINISH
7	LABLE	MYLAR	BLACK/YELLOW
6	O-RING	NITRILE	RED
5	COUPLING NUT	ZINC DIE CAST/ BRASS	BLACK E-COATED/ NICKEL PLATED
4	CONTACT SOCKET PIN CONTACT	COPPER ALLOY	GOLD OVER NICKEL
3	INSERT	NYLON	BLACK
2	OVERMOLD	PVC	YELLOW
1	CABLE- 18 AWG (41x#34 COPPER STRANDING) 2-6 CONDUCTORS 300V	PVC	YELLOW

DESCRIPTION EC NO.: WEU2010-0417 DRWN: LSTEMMLE CHKD: NS APPR: FPACHER 08.03.10 2010/03/10	QUALITY SYMBOLS ▽ = 0 ▽C = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		mm	INCH	DRAWN BY LSTEMMLE	DATE 2010/02/10	MICRO-CHANGE FE 90/M 90 2-6 P. DUAL KEYWAY 18/2-6P YELLOW PVC CABLE		
		4 PLACES ±---	±---	CHECKED BY FP	DATE 2010/03/09			
		ANGULAR ± --- °		APPROVED BY FPACHER	DATE 2010/03/09	MOLEX INCORPORATED		DOCUMENT NO. SD-120073-008
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SEE TABLE SHEET 2	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
3	1200730185	773033A03F030	3.00' +2.19" -0 [.9M +55.6 -0]

POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
4	1200730390	774033A03F030	3.00' +2.19" -0 [.9M +55.6 -0]

POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
5	1200730351	775033A03F030	3.00' +2.19" -0 [.9M +55.6 -0]

DESCRIPTION EC NO.: WEU2010-0417 DRWN: LSTEMMLE CH'KD: NS APPR: FPACHER 2010/03/10	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▼ = 0	mm	INCH	IN/MM		1:1	METRIC	
	∇ = 0	4 PLACES ±---	±---	DRAWN BY	DATE	MICRO-CHANGE FE 90/M 90 2-6 P. DUAL KEYWAY 18/2-6P YELLOW PVC CABLE		
		3 PLACES ±---	±---	LSTEMMLE	2010/02/10			
		2 PLACES ±---	±.01	CHECKED BY	DATE	molex MOLEX INCORPORATED		
	1 PLACE ±0.3	±---	FP	2010/03/09				
	ANGULAR ± --- °		APPROVED BY	DATE	MATERIAL NO.	DOCUMENT NO.	SHEET NO.	
			FPACHER	2010/03/09	SEE TABLE	SD-120073-008	2 OF 2	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
					A3			

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