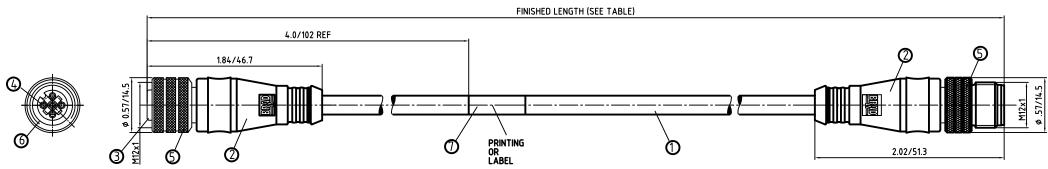
10	9	8	7	6	5	4	3



FEMALE FACE VIEW							
3-POLE	4-POLE	5-POLE					
		3 4 5					
	WIRING DIAGRA	М					
1 BROWN 3 BLUE 4 BLACK	1 BROWN 2 WHITE 3 BLUE 4 BLACK	1 BROWN 2 WHITE 3 BLUE 4 BLACK 5 GREY					

8

7

				4
Ø	Þ			F
2.02/51.3				E
	FACE VIEW 4-POLE 5-POLE 4 			D
1 BROWN 1 3 BLUE 2 4 BLACK 3	DIAGRAM ROWN 1 BROWN WHITE 2 WHITE SLUE 3 BLUE SLACK 4 BLACK 5 GREY			С
				В
ERAL TOLERANCES ESS SPECIFIED) mm INCH ES ± ± ES ± ±.01 E ±0.3 ± NGULAR ± ° WHERE APPLICABLE MUST REMAIN 'HIN DIMENSIONS	SEE TABLE SHEET 2	SCALE DESIGN UNITS 1:1 METRIC MICRO-CHANG 3/4/5 P. FE S 18/3-5 YELLOV MOLEX INC DOCUMENT NO. SD-120066-00 TAINS INFORMATION THAT IS F SHOULD NOT BE USED WITHO 2	TR/ MA STR V CPE CABLE CORPORATED 32 SHEET NO. 1 OF 1 PROPRIETARY TO MOLEX	A

CONNECTOR SPECIFICATION:

F

Е

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В

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10

VOLTAGE RATING	250 VAC/VDC
AMPERAGE RATING	max. 4 AMPS
PROTECTION	IP67
OPERATING TEMPERATURE	-20°C TO 105°C
ASSEMBLY IS	RoHS COMPLIANT

ITEM	COMPONENT	MATERIAL	FINISH
7	LABLE	MYLAR	BLACK/YELLOW
6	0-RING	VITON	RED
5	COUPLER	BRASS	TEFLON/NICKEL
4	SOCKET/PIN CONTACT	COPPER ALLOY	GOLD OVER NICKEL
3	INSERT	PUR	BLACK
2	OVERMOLD	TPE	YELLOW
1	CABLE- #18/3-5 (COPPER STRANDING) 3/4/5 CONDUCT. 300V	JACKET: CPE INSUL: EPDM	JACKET: YELLOW

9

6	5		4	3	2	1	
.ENGTH (SEE TABL	E)		 Ø				F
			2.02/51.3	M12×1			E
				FACE VIEW -POLE 5-POLE 			D
			1 BROWN 1 BF 3 BLUE 2 W	DIAGRAM ROWN 1 BROWN HITE 2 WHITE JUE 3 BLUE JUE 3 BLUE ACK 4 BLACK 5 GREY			с
							В
DESCRIPTION EC NO: WEU2010-0325		(UNLE 4 PLACE 3 PLACE 2 PLACE 1 PLACE AN DRAFT \	$\frac{1}{1} = \frac{1}{1} + \frac{1}$		3/4/5 P. FE 18/3-5 YELLC	S PROPRIETARY TO MOLEX	A
6	5		4	3	2	1	4

$\overline{\ }$	10	9	8	7	6	5	4	3	2	1
						POL M	ATERIAL NUMBER		FINISHED LENG	ТН
F						4	1200661232	884030C02M005	0.5M +44.5 -0 [1.64' +	1.75" -0] F
						4	1200661233	884030C02M006	0.6M +44.5 -0 [1.97' +	1.75'' -0]
						4	1200661234	884030C02M010	1.0M +55.6 -0 [3.27' +3	2.19" -0]
						4	1200661235	884030C02M015	1.5M +55.6 -0 [4.91' +2	2.19" -0]
						4	1200661236	884030C02M020	2.0M +88.9 -0 [6.56' +	3.50" -0]
						4	1200661238	884030C02M030	3.0M +88.9 -0 [9.84' +	3.50" -0]
						4	1200661239	884030C02M040	4.0M +165.1 -0 [13.12' -	+6.50" -0]
Е						4	1200661241	884030C02M050	5.0M +165.1 -0 [16.40'	+6.50" -0] E
						4	1200661243	884030C02M060	6.0M +165.1 -0 [19.69'	+6.50" -0]
						4	1200661244	884030C02M070	7.0M +165.1 -0 [22.96'	+6.50" -0]
						4	1200661245	884030C02M080	8.0M +317.5 -0 [26.25'	+12.50' -0]
						4	1200661246	884030C02M090	9.0M +317.5 -0 [29.43'	+12.50' -0]
						4	1200661247	884030C02M100	10.0M +317.5 -0 [32.81'	+12.50' -0]
D										D

						03	6 2	QUALITY	GEN	ERAL TOLI	ERANCES	DIMEN	SION STYLE
						102/	0/02/04	SYMBOLS	/1.16.11	ESS SPEC		IN	J/MM
						N 25 2010				mm	INCH	DRAWN BY	DATE
						10N 0325 20			4 PLAC	ES ±	<u> </u>	LSTEMMLE	2010/0
									3 PLAC	ES ±	±	CHECKED BY	DATE
						CRIP J2010	뿌	Ē ∕ ⊂∕ = 0	2 PLAC	ES ±	±.01	RE	2010/0
А						VEU20		, DES	1 PLAC	CE ±0.3	±	APPROVED BY	
						E N DE	SNS 1		A	NGULAR ±	°	FPACHER	2010/0
							5 6 6					MATERIAL NO.	
						EC N DRV	CH'KD APPR		DRAFT	WHERE A		SEE	TABLE
					-			_		MUST REN THIN DIMEI		SIZE TH	IS DRAWIN
						1		RE				A3 INC	ORPORATE
	10	9	8	7	6			5			4		3
		5	5	•	Ŭ			0			•		Ŭ

С

В

	SCALE	DESIGN UNITS		ANGLE				
	1:1	METRIC		ECTION				
0/02/03	MICRO-CHANGE CORDSET 3/4/5 P. FE STR/ MA STR							
0/02/04	18/3-5 YELLOW CPE CABLE							
0/02/04	molex MOLEX INCORPORATED							
	DOCUMENT NO			SHEET NO.				
Ξ		1 OF 1						
ING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX TED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								
		2	1		\searrow			

С

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