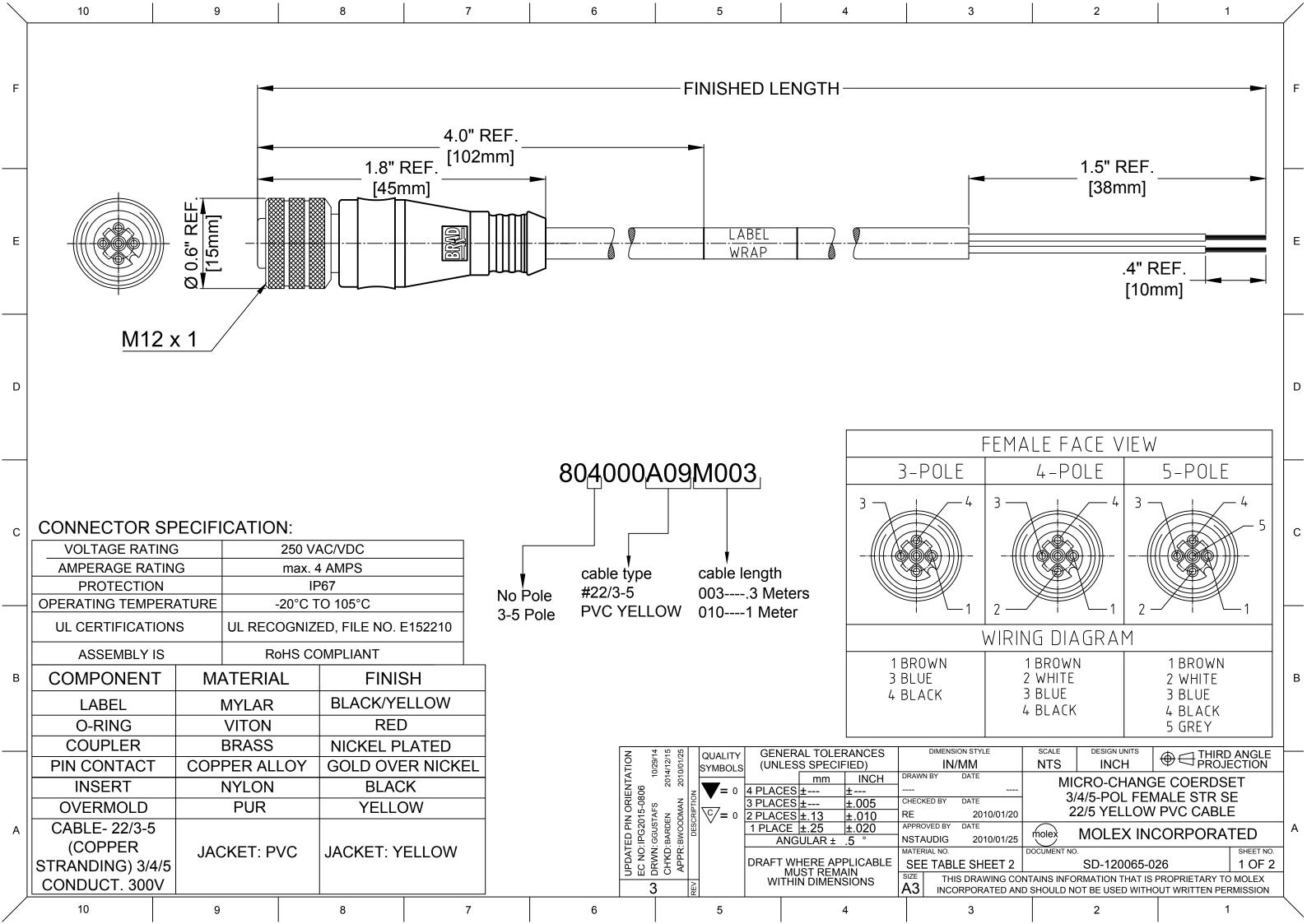


	10	9	8	7	6		5	4		3	2	1		
						•		•						
F	POL MATERIAL NUMBER ENGINEERING NUMBER		FINISHED LENGTH		PC	POL MATERIAL NUMBER ENGINEERING NUMBER FINISHED LENGTH								
	3	1200650129	803000A09M020	6.56' +3.50" -0 [2.0M	l +88.9 -0]	4			A09M003		0.75" -0 [0.3M +19.1			
						4	120065		A09M005		1.75" -0 [0.5M +44.5			
						4	120065		A 0 9 M 0 1 0		2.19" -0 [1.0M +55.6			
						4	120065		A09M020		3.50" -0 [2.0M +88.9		_	
						4	120065		A09M030		3.50" -0 [3.0M +88.0			
						4	120065		A09M040		6.50" -0 [4.0M +165			
						4	120065		A09M050		+6.50" -0 [5.0M +16!			
E						4	120065		A09M060		+6.50" -0 [6.0M +165		E	
						4	120065		A09M070		+6.50" -0 [7.0M +16			
						4	120065		A09M080		+12.50' -0 [8.0M +31			
						4	120065		A09M090		+12.50" -0 [9.0M +3			
						4	120065		A 0 9 M 1 0 0		+12.50" -0 [10.0M +3			
						4	120065		A 0 9 M 1 5 0		+24.50" -0 [15.0M +			
						4	120065		A09M200	65.62′	+24.50" -0 [20.0M +	622.3 -0]		
						4	120065		A09M250	82.02′	+24.50" -0 [25.0M +	622.3 -0]		
D						4	120065	0295 804000	A09M300	98.43′	+24.50" -0 [30.0M +	-622.3 –0]	D	
	POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENG	TH									
						_								
	5	1200650471	805000A09M020	6.56' +3.5" -0 (2.0M +8										
	5	1200650476	805000A09M040	13.12' +6.5" -0 (4.0M +1	•									
	5	1200650479	805000A09M050	16.40' +6.5" -0 (5.0M +										
	5	1200650483	805000A09M060	19.69' +6.5" -0 (6.0M +1	*									
С	5	1200650487	805000A09M100	32.81′ +12.5″ -0] (10.0M	+318mm -0)								C	
В													В	
						NTATION 6 10/29/14 2014/12/15	QUALITY GI	ENERAL TOLERANCES INLESS SPECIFIED)		ON STYLE MM	SCALE DESIGN UNITS  NTS INCH	⊕ ☐ THIRD PROJE	ANGLE	
						10/2	SYMBOLS (U	mm INCH	DRAWN BY	DATE	MICRO-CHAN			
						SIEN 806		ACES ± ±	 CHECKED BY	DATE		MALE STR SE		
						A OF	I \</td <td>ACES ± ±.005 ACES ±.13 ±.010</td> <td>RE</td> <td>2010/01/20</td> <td></td> <td>N PVC CABLE</td> <td></td>	ACES ± ±.005 ACES ±.13 ±.010	RE	2010/01/20		N PVC CABLE		
Α						D PIIN G20 GUST		ACE ±.25 ±.020		DATE	molex MOLEX IN	NCORPORAT	red A	
						ATEI O:IF 'N: G	X             M	ANGULAR ± .5 °	NSTAUDIG MATERIAL NO.	2010/01/25	DOCUMENT NO.	100111 01011	SHEET NO.	
						UPDATED PIN ORIENTATION EC NO: IPG2015-0806 DRWN: GGUSTAFS 10/29/14 CHYD: BARDEN 2014/12/15	DRA	FT WHERE APPLICABI MUST REMAIN		ΓABLE	SD-120065		2 OF 2	
						3		WITHIN DIMENSIONS			ITAINS INFORMATION THAT I SHOULD NOT BE USED WIT			
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	10	9	8	7	6		5	4		3	2	1		
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						4	120065		A 0 9 M 0 1 0		2.19" -0 [1.0M +55.6			
						4	120065		A09M020		3.50" -0 [2.0M +88.9		_	
						4	120065		A09M030		3.50" -0 [3.0M +88.0			
						4	120065		A09M040		6.50" -0 [4.0M +165			
						4	120065		A09M050		+6.50" -0 [5.0M +16!			
E						4	120065		A09M060		+6.50" -0 [6.0M +165		E	
						4	120065		A09M070		+6.50" -0 [7.0M +16			
						4	120065		A09M080		+12.50' -0 [8.0M +31			
						4	120065		A09M090		+12.50" -0 [9.0M +3			
						4	120065		A 0 9 M 1 0 0		+12.50" -0 [10.0M +3			
						4	120065		A 0 9 M 1 5 0		+24.50" -0 [15.0M +			
						4	120065		A09M200	65.62′	+24.50" -0 [20.0M +	622.3 -0]		
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D						4	120065	0295 804000	A09M300	98.43′	+24.50" -0 [30.0M +	-622.3 -0]	D	
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	5	1200650476	805000A09M040	13.12' +6.5" -0 (4.0M +1	•									
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В													В	
						NTATION 6 10/29/14 2014/12/15	QUALITY GI	ENERAL TOLERANCES INLESS SPECIFIED)		ON STYLE MM	SCALE DESIGN UNITS  NTS INCH	⊕ ☐ THIRD PROJE	ANGLE	
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						3		WITHIN DIMENSIONS			ITAINS INFORMATION THAT I SHOULD NOT BE USED WIT			
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