

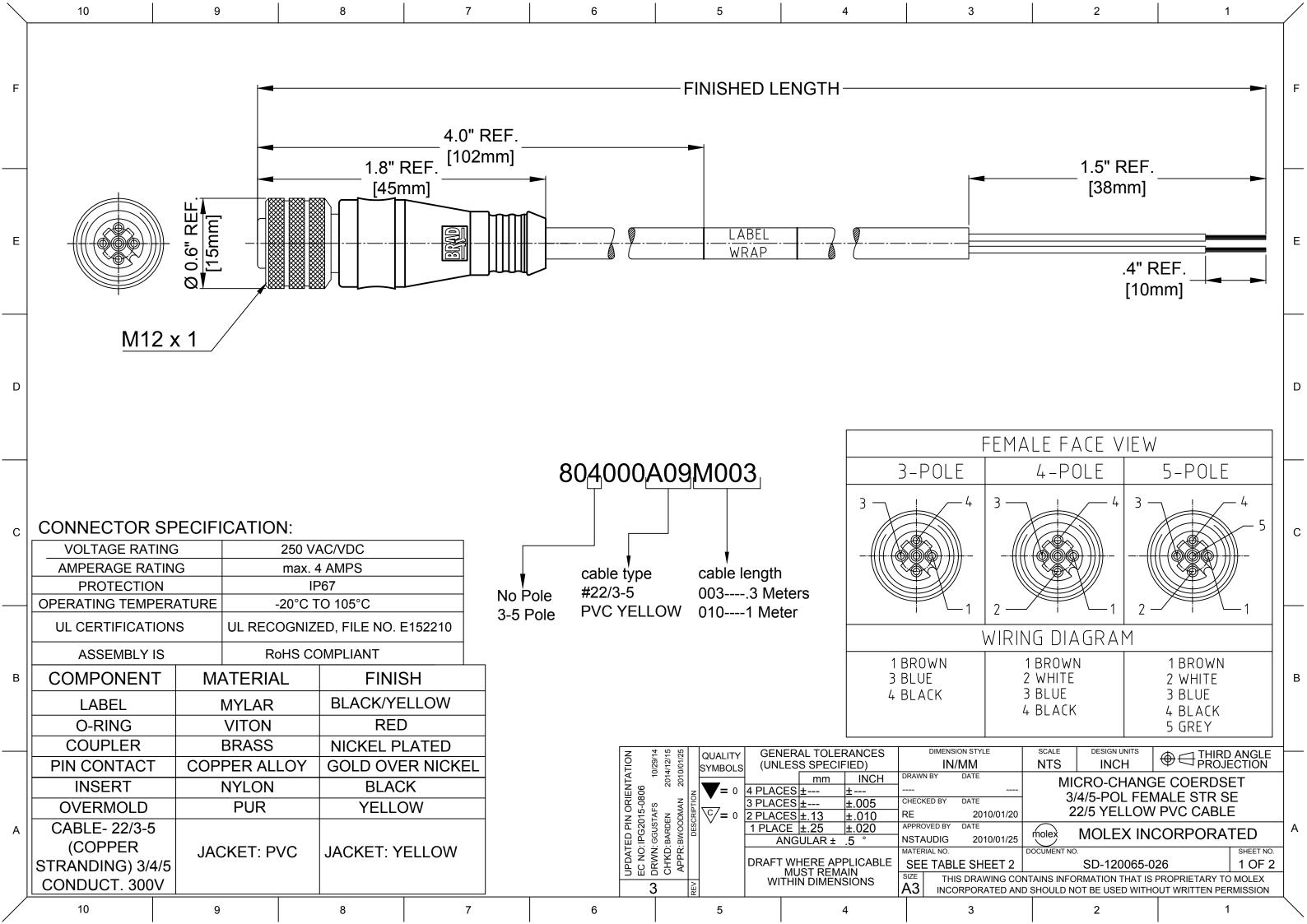
\searrow		10	9	8	7	6		5		4	3		2		1	
F	ſ	POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LE	INGTH	POL	MATERIAL N	UMBER	ENGINEERIN	g number	FI	NISHED LENGTH			F
	-	3	1200650129	803000A09M020	6.56' +3.50" -0 [2.0M +	+88.9 -0]	4	1200650	251	804000A0	9M003	0.98′+0).75" -0 [0.3M +19.	1 -0]	_	
	L	I					4	1200651	508	804000A0	9M005	1.64′+1	.75" -0 [0.5M +44	.5 –0]		
							4	1200650	252	804000A0	9M010		2.19" –0 [1.0M +55.			
							4	1200650		804000A0			3.50" -0 [2.0M +88			
							4	1200650		804000A0			3.50" -0 [3.0M +88			
							4	1200650		804000A0			6.50" -0 [4.0M +16		_	
							4	1200650		804000A0			6.50" -0 [5.0M +16		_	
Е							4	1200650		804000A0			6.50" -0 [6.0M +16		_	E
							4	1200650		804000A0			-6.50" -0 [7.0M +1]		_	
							4	1200650		804000A0			-12.50' -0 [8.0M + 3		_	
							4	1200650		804000A0			-12.50" -0 [9.0M +]		_	
							4	1200650 1200650		804000A0 804000A0			<u>12.50'' -0 [10.0M +</u>		-	
							4	1200650		804000A0			24.50" -0 [15.0M			
							4	1200650		804000A0			-24.50" -0 [20.0M -24.50" -0 [25.0M			
D							4	1200650		804000A0			+24.50" -0 [25.0M			D
							4	1200030	275	00400070	002110	70.45 4	FZ4.J0 -0[J0.011	+022.3 -0]		
	Γ	POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH	4]									
	F	5	1200650471	805000A09M020	6.56' +3.5" -0 (2.0M +89r	nm -0)	_									
	F	5	1200650476	805000A09M040	13.12' +6.5" -0 (4.0M +16)	5mm -0)	-									
		5	1200650479	805000A09M050	16.40' +6.5" -0 (5.0M +16	5mm -0)	-									
	F	5	1200650483	805000A09M060	19.69' +6.5" -0 (6.0M +16	5mm -0)										
С		5	1200650487	805000A09M100	32.81' +12.5" -0] (10.0M +	318mm -0)]									С
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						F	م م			LERANCES	DIMENSION S	TYLE	SCALE DESIGN UNITS			
							ON 29/14 2/15 11/25	QUALITY GEN	IERAL IUI							1

POL	MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
5	1200650471	805000A09M020	6.56′ +3.5″ -0 (2.0M +89mm -0)
5	1200650476	805000A09M040	13.12′ +6.5″ -0 (4.0M +165mm -0)
5	1200650479	805000A09M050	16.40′ +6.5″ -0 (5.0M +165mm -0)
5	1200650483	805000A09M060	19.69' +6.5" -0 (6.0M +165mm -0)
5	1200650487	805000A09M100	32.81′ +12.5″ -0] (10.0M +318mm -0)

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					0N /14 /15 /25	QUALITY	GENERAL TOLE	RANCES		SION STYLE
					11C	SYMBOLS	(UNLESS SPECIF	IED)	IN	I/MM
							mm	INCH	DRAWN BY	DATE
						z = 0	4 PLACES ±	±		
					ORIENT 5-0806 (FS (FS MAN 20		3 PLACES ±	±.005	CHECKED BY	DATE
					, , , , , , , , , , , , ,	ੇ E E	2 PLACES ±.13	±.010	RE	2010/
					D PIN G201 G201 G201 ARDEN VOOD	* DES	1 PLACE ±.25	±.020	APPROVED BY	DATE
							ANGULAR ±	.5 °	NSTAUDIG	2010/
					I A Q Z Q H				MATERIAL NO.	
					UPDAT EC NO: DRWN: CH'KD: APPR:		DRAFT WHERE API MUST REMA		SEE	TABLE
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MICRO-CHANGE COERDSET 3/4/5-POL FEMALE STR SE 0/01/20 22/5 YELLOW PVC CABLE 0/01/25 molex MOLEX INCORPORATED 0/01/25 SD-120065-026 2 OF 2 VING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX A 2 1	E	NTS	INCH) ANGLE ECTION				
0/01/20 22/5 YELLOW PVC CABLE 0/01/25 MOLEX INCORPORATED DOCUMENT NO. SHEET NO. E SD-120065-026 2 OF 2 VING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX									
0/01/25 MOLEX INCORPORATED DOCUMENT NO. SHEET NO. E SD-120065-026 2 OF 2 VING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX	0/01/20	-							
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							4	1200650	252	804000A0	9M010		2.19" –0 [1.0M +55.			
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							4	1200650		804000A0			-6.50" -0 [7.0M +1]		_	
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							4	1200650		804000A0			-12.50" -0 [9.0M +]		_	
							4	1200650 1200650		804000A0 804000A0			<u>12.50'' -0 [10.0M +</u>		-	
							4	1200650		804000A0			24.50" -0 [15.0M			
							4	1200650		804000A0			-24.50" -0 [20.0M -24.50" -0 [25.0M			
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						F	م م			LERANCES	DIMENSION S	TYLE	SCALE DESIGN UNITS			
							ON 29/14 2/15 11/25	QUALITY GEN	IERAL IUI							1

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					11C	SYMBOLS	(UNLESS SPECIF	IED)	IN	I/MM
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						z = 0	4 PLACES ±	±		
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					UPDAT EC NO: DRWN: CH'KD: APPR:		DRAFT WHERE API MUST REMA		SEE	TABLE
						_	WITHIN DIMENS		SIZE TH	IIS DRAWI
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10	9	0	/	0		5	'	+		5

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ESD-120065-0262 OF 2VING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX	0/01/25	MOLEX INCORPORATED							
VING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX		DOCUMENT NO	SHEET NO.						
	E		2 OF 2						
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