

	10	9	8	7	6	5	4	3	2	1	
F	MATERA 120108 120108 120108 120108 120108 120108	80478 E1 80479 E1 80480 E1 80481 E1 80482 E1	GINEERING ND. 16A06007M100 16A06007M150 16A06007M200 16A06007M250 16A06007M300 16A06007M400								F
E	120108 120108 120108 120108 120108 120108	80485 E1 80486 E1 80487 E1 80488 E1	16A06007M500 16A06007M570 16A06007M600 16A06007M650 16A06007M670 16A06007M700								E
D	120108 120108		16A06007M750 16A06007M800			E16A06	007 <u>MXXX</u> ,				D
С							LENGTH M010 - 1M M050 - 5M M200 - 20M				С
В					RS /10/15 /06/04		L TOLERANCES SS SPECIFIED)	DIMENSION STYLE INCH ONLY			B
A					 UPDATED ENG. NUMBERS D UPDATED ENG. NUMBERS EC NO: IPG2014-1096 D DRWN: GGUSTAFS 9/10/15 CHYCD: BARDEN 2015/07/23 APPR: BWOODMAN2013/06/04 	V=0 4 PLACES 3 PLACES 2 PLACES 1 PLACE ANG	ULAR ±.5° BWO	DEN 2013/01/29 ED BY DATE 2013/04/26 VED BY DATE ODMAN 2013/06/04 r IAL NO. DO SEE CHART DO THIS DRAWING CONTA	M12 TO RJ45 4P MALE M #24-2P TEAL MOLEX INC DOCUMENT NO. SD-120108-(AINS INFORMATION THAT IS P HOULD NOT BE USED WITHOU	12/RJ45 ST TPE CAT5E ORPORATED SHEET NO. 2 OF 2 ROPRIETARY TO MOLEX	A
	10	9	8	7	6	5	4	3	2	1	

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						07 12	QUALITY	Y GENERAL TOLERANCES			DIMENSION S		
					S	9/10/15 5/07/23 3/06/04	SYMBOLS	UNLE:	SS SPECIFIED)		INCH O		
						15/ 9/		I F	mm	INCH	DRAWN E	BY DAT	
					NUMBERS	1096 FS 201 AAN201	z V=0	4 PLACES	±	±	BARDE	EN	
						AFS		3 PLACES	±	±.005	CHECKED	DBY DA	
					ENG	IPG2014- GGUSTAI BARDEN BWOODM	% \C∕=0	2 PLACES	±0.13	±.010	VOU		
								1 PLACE	±0.25	±.020	APPROVE		
A					TED	<u>P</u> O P P		ANG	SULAR ±	5°	BWOO	DMAN	
						$O \ge O M$					MATERIAL		
					UPD/	EC N DRW CH'K		DRAFT WH	IERE APF	PLICABLE	SI SI	EE C⊦	
									ST REMA I DIMENS		SIZE	THIS DI	
						C	REV				B	INCORP	
	10	9	8	7	6	6		5		4			

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