

	10	9	8	7	6	5	4	3	2	1	
=	12010 12010 12010 12010	B0304 E1 B0352 E10 B0353 E10 B0354 E10 B0355 E10	INEERING ND. 6A06008M010 6A06008M050 6A06008M100 6A06008M120 6A06008M150								F
Ξ	12010 12010	30357 E16 30358 E16	6A06008M200 6A06008M250 6A06008M300 6A06008M400			E16	A06008 <u>MXX</u>	<u>X</u>			E
D							LENGTH M010 - M050 - M200 -	1M 5M			D
C											С
3					LE 5/05/26 3/06/04		L TOLERANCES SS SPECIFIED) mm INCH DRAWI	INCH ONLY	E E		В
4					ADDED PART NO. TABLEEC NO: IPG2015-2010DRWN: GGUSTAFS 2015/05/26CH'KD: BARDEN 2015/07/23APPR: BWOODMAN2013/06/04	C =0 3 PLACES 2 PLACES 1 PLACE ANG	± ± BARL ± ±.005 CHECK ±0.13 ±.010 VOU ±0.25 ±.020 APPRO ULAR ±.5° BWO	DEN 2013/01/29 ED BY DATE 2013/04/26 VED BY DATE ODMAN 2013/06/04 IAL NO. SEE TABLE THIS DRAWING CONTAIN	M12 TO RJ45 4P MALE M ² #24-2P ORANG	12/RJ45 ST E TPE CAT5E ORPORATED 60 2 OF 2 ROPRIETARY TO MOLEX	A
	10	9	8	7	6	5	4	3	2	1	

			26 23 04	QUALITY		L TOLERANCES		DIMENSION STYLE				
					щ	5/05/26 5/07/23 3/06/04	SYMBOLS		SS SPECI	,		HONLY
					TABLE	555	з Т=0	4 PLACES	mm	INCH	DRAWN BY	DATE 2013/
					ON N	IAN SO SO	Ē V	3 PLACES	± ±	<u>±</u> ±.005	CHECKED BY	DATE
							₩ C∕=0	2 PLACES	±0.13	±.010	VOU	2013/
•					PART	BARDEN BWOOD	DE	1 PLACE	±0.25	±.020	APPROVED BY	
4								ANC	SULAR ±	BWOODM	AN 2013/	
					ADDE	EC NO: IP DRWN: G CH'KD: B/ APPR: B/			IERE APP ST REMA		MATERIAL NO.	TABLE
						B	REV		I DIMENS			HIS DRAWIN
	10	9	8	7	6	6		5		4		3

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