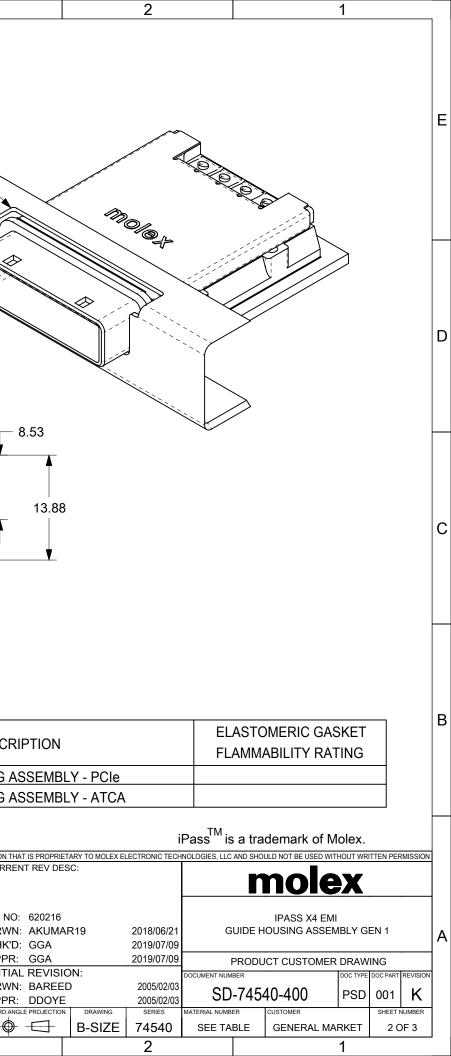


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	E						GASKETS FOR CLAF	NOT SHOWN <u>NTY</u>
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DOCUMENT STATUS P1 RELEASE DATE 2019/07/09 04:16:24	С	5.28	4 25.00					7.38 7.38
THIS DRAWING CONTAINS INFORMATION TO DREISON UNTS SCALE CURRING CURRING GENERAL TOLERANCES (UNLESS SPECIFIED) GENERAL TOLERANCES (UNLESS SPECIFIED) MM INCH EC NC 3 PLACES i DRWING CHY DRWING CONTAINS INFORMATION TO SCALE DRWING CURRING CURRING CONTAINS INFORMATION TO CURRING CU	В					L F	LOW PROFILE GUID HOUSING ASSEMBL PART NUMBER 74540-0400	LY DESCR X4 EMI GUIDE HOUSING A
DOCUMENTISTATUS FI RELEASE DATE 2019/07/08 WITHIN DIMENSIONS W FORMATE Englispensative Provide 0 7 C E A 0	A							THIS DRAWING CONTAINS INFORMATION TH DIMENSION UNITS SCALE CURRE MM 2:1 GENERAL TOLERANCES (UNLESS SPECIFIED) EC NO 4 PLACES ± ± DRWN 3 PLACES ± ± CHK'D 2 PLACES ± 0.05 ± APPR: 1 PLACE ± 0.1 ± INITIA 0 PLACES ± ± DRWN ANGULAR TOL ± 0.5 ° APPR: DRAFT WHERE APPLICABLE THIRD ANG
		DOCUMENT STATUS P1 RELEASE ORMAT: Engleges-master dp-prod-8 Evision: D Tate: 20180/118 9	DATE 2019/07/09 04:16:24	7	6	5	4	WITHIN DIMENSIONS



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DATE	REV		DESCRIPTION
)2/03/2005		А	INITIAL RELEASE
5/06/2014		В	1.ADDED "MM 3D MODEL: TM-74540-400" ON LEFT TOP CORNER [SHT 1]
			2.ADDED NOTE 5 "NO RoHS EXEMPTIONS" [SHT 1]
			3.REVISED DIMENSION FROM "1.87" TO "4.37" @A10 [SHT 1]
			4.ADDED 745400405 [SHT 2]
DATE REV 02/03/2005 05/06/2014 21/06/2018			5.REVISED DIMENSION FROM "4.50" TO "7.00" @E6 [SHT 2]
			6.REVISED DIMENSION FROM "2.22" TO "4.72" @D6 [SHT 2]
			6.REVISED DIMENSION FROM "36.27" TO "38.77" @E5 [SHT 2]
21/06/2018		С	OBSOLETED P/N 74540-0405 [SHT 2]
02/03/2005 05/06/2014			
	3/2005 6/2014		

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					RE	VISION HISTORY							
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	DATE REV	/		DESCRIPTION									
	02/03/2005	A	INITIAL RELEASE										
	05/06/2014	В	2.ADDED NOTE 5 3.REVISED DIMEN 4.ADDED 74540040 5.REVISED DIMEN 6.REVISED DIMEN	MODEL: TM-74540-400" "NO RoHS EXEMPTION SION FROM "1.87" TO " 05 [SHT 2] SION FROM "4.50" TO " SION FROM "2.22" TO " SION FROM "36.27" TO	IS" [SHT 1] 4.37" @A10 [SHT 1] 7.00" @E6 [SHT 2] 4.72" @D6 [SHT 2]	? [SHT 1]							
D	21/06/2018	С	OBSOLETED P/N 745										D
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В													В
A								DIMENSION UNITS SCALE MM 1:1 GENERAL TOLERANCES (UNLESS SPECIFIED) MM INCH 4 PLACES ± ± 3 PLACES ± ± 2 PLACES ± 0.05 ± 1 PLACE ± 0.1 ± 0 PLACES ± ± ANGULAR TOL ± 0.5 ° DRAFT WHERE APPLICABLE	RMATION THAT IS PROPRIETARY TO MOLEX ELECTRON CURRENT REV DESC: EC NO: 620216 DRWN: AKUMAR19 2018// CHK'D: GGA 2019// APPR: GGA 2019// INITIAL REVISION: DRWN: BAREED 2005 APPR: DOYE 2005 THIRD ANGLE PROJECTION DRAWING SERUMARY	06/21 C 07/09 07/09 /02/03 02/03 SE	IPASS X4 EMI GUIDE HOUSING ASSEMBI PRODUCT CUSTOMER D ABER 0-74540-400	LY GEN 1	A SION K
		EASE DATE	2019/07/09 04:16:24	_	-		1 .	MUST REMAIN WITHIN DIMENSIONS	⊕ <u></u> B-SIZE 745			(ET 3 OF 3	
FOF REV DAT	RMAT: Eng-legs-master-tb-prod-B VISION: D TE: 2018/01/18		8	7	6	5	4	3	3 2		1		