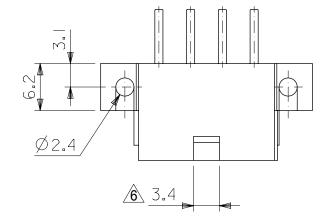
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IZ		10	9	0	1 1	0

	9	8	7	6		5	4		3	2		1	
ENG. NO.HEADER MATERIALFINISH OF PIN5569-NA I-BLMNYLON 66, UL94V-2, COLOR: BLACKMATTE TIN 2.54µm MIN. OVER NICKEL 1.27µm MIN.					NOTES: 1. MATERIAL: HOUSING MATERIAL: SEE CHART TERMINAL MATERIAL: BRASS ALLOY 2. FINISH: SEE CHART 3. PRODUCT SPECIFICATION: PS-5556-001 4. PACKAGING SPECIFICATION: TBD								
			M.) $\emptyset  _{\bullet} 8^{\pm 0.05}$		L	THE PLATING PRO THIS DISCOLORAT AFFECT THE PERF 8. PARTS ARE NOT	JITS HEADER IN THE BAND CESS AND IS TON IS IN A N ORMANCE C DESIGNED F RE NOT TO B S TO CLASS S-45499-002.	R, THIS DIM DOLIER CAI S DUE TO T NON-FUNCT DF THE HEA OR CURRE SE MATED C "B" REQUIF	ENSION IS 4.2 MM RRIER AREA OF TH HE MASKING EFFE TIONAL AREA OF T ADER ASSEMBLY. NT SHARING. OR UNMATED WHIL REMENTS OF COS	HE PIN IS INHERENT TO ECT OF THE CARRIER. HE PIN AND WILL NOT .E CIRCUITS ARE LIVE.			
		RECOMMENDED PCE VIEWED FROM COMP 1.78 MAX. THICK P.C.	B HOLE LAYOUT PONENT SIDE										
INDICATES CUIT NO.1						P.C. B	DARD			9876 4321			
6 7 6 7	<u>2.(</u>	D 1.1 5.5 12.8±0.3 C			(9.7) (4.) RECOMMENDED	TAPPING SC	REW (M3)	_		0 CKTS.			
									CIRCUIT	4 CKTS. <sup>-</sup> SIZE LAYOUT CALE 2:1)	=		
					$\begin{array}{c} \text{SYMBOLS} \\ \hline $	DIMENSION UNITS SCALE MM ONLY 2:1 GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 3.0 °		EV DESC: MIC 2489	GRATE TO ECTR	HNOLOGIES, LLC AND SHOULD NOT P MINI FIT JR HEADER ASSY WIT	DIE RIGHT A	NGLE	
10 4						4 PLACES ±   3 PLACES ±   2 PLACES ± 0.2   1 PLACE ± 0.2   0 PLACES ±	CHK'D: JB APPR: FS INITIAL RE DRWN: NN APPR:	ELL MITH VISION: NGUYEN	2018/02/20 2018/02/22 2011/10/25	PRODUCT CUS document number SD-5569-NA1-E	TOMER	DRAWING DOC TYPE DOC P PSD 00	ART REVISION
4 NO. OF CKTS. 31:17	9	8	7	6	= 0 = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS 5		_	AWING SERIES SIZE 5569 3	MATERIAL NUMBER CUSTOMER SEE TABLE GENE 2	RAL MAI		TOF 1



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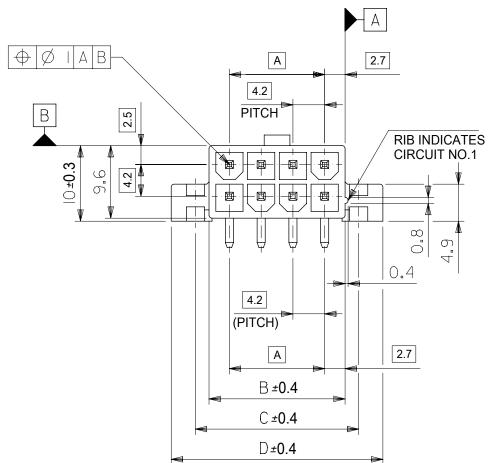
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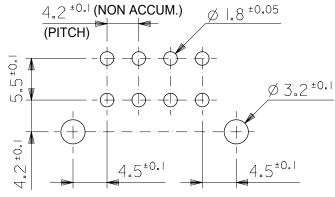
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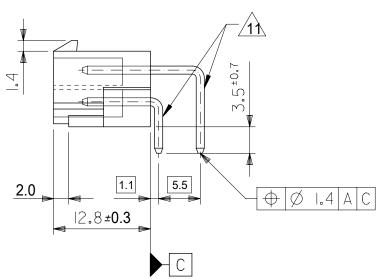
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	DOCUMENT STATUS			P1	RELEASE DATE	RELEASE DATE 2018/02/22 2 <sup>-</sup>		7
	D	С	В	А	EDP NO.	ENG.NO.	NO. CKT	
	19.6	13.2	9.6	4.2	39-31-0049	5569-04AI-BLM		4
	32.2	25.8	22.2	16.8	39-31-0109	5569-10AI-BLM	(	0
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