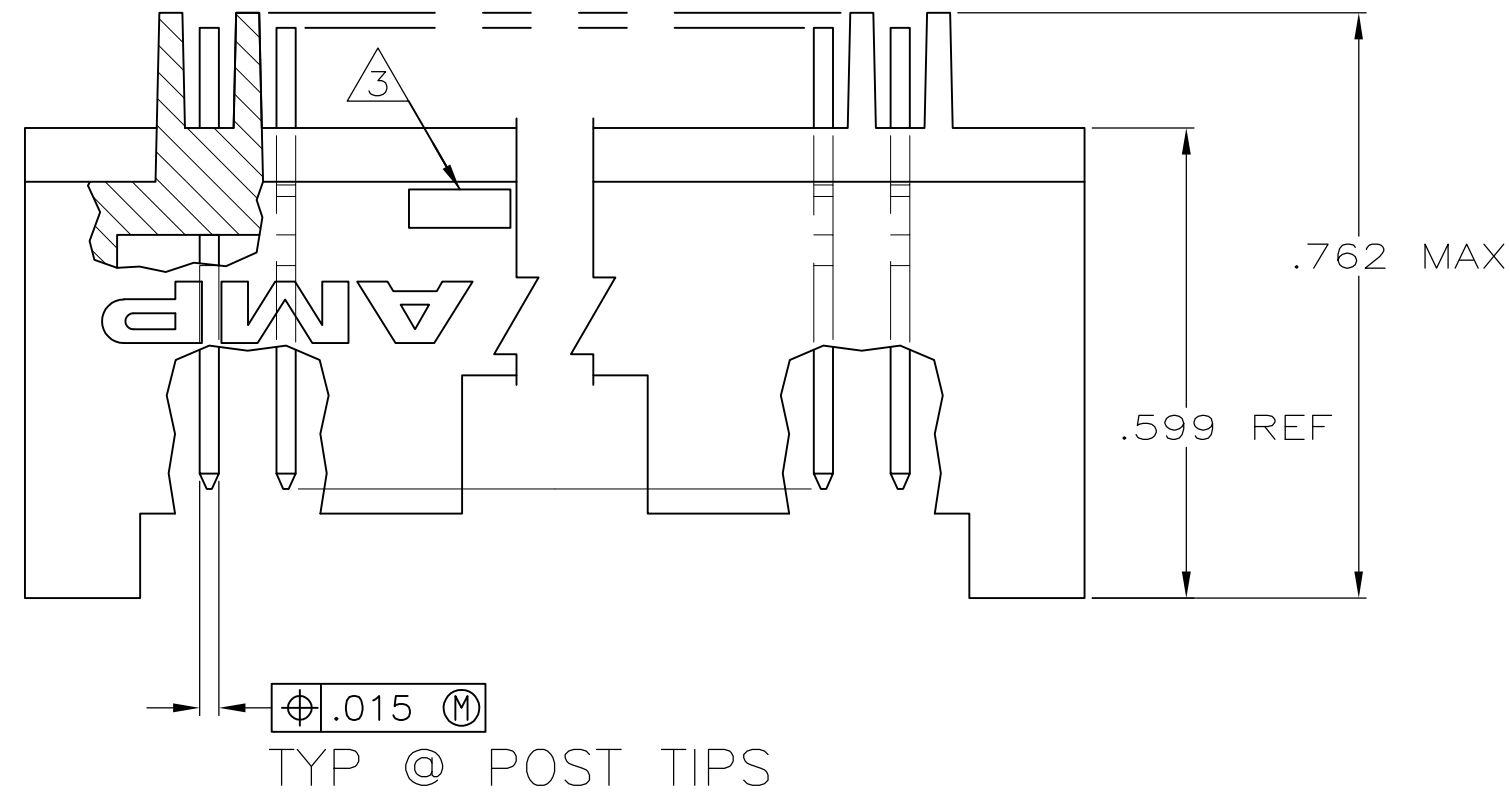
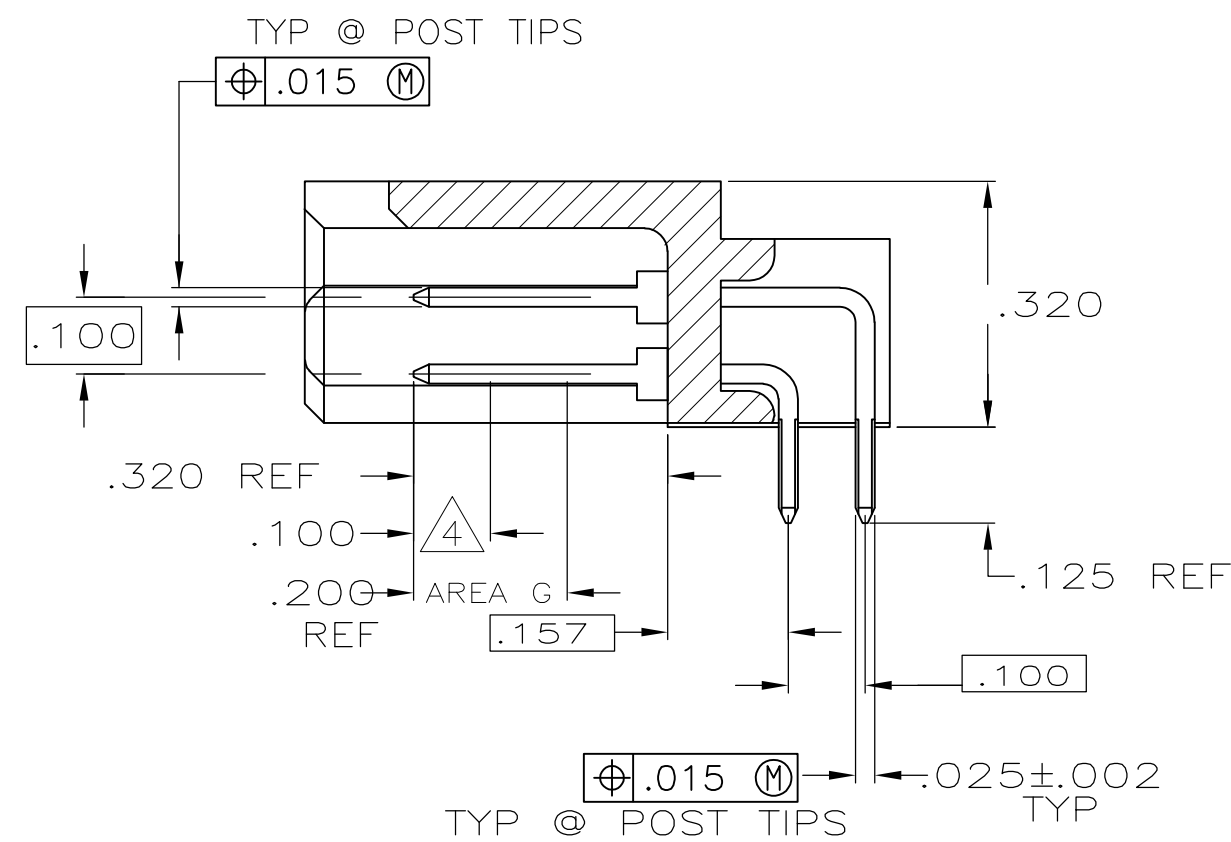
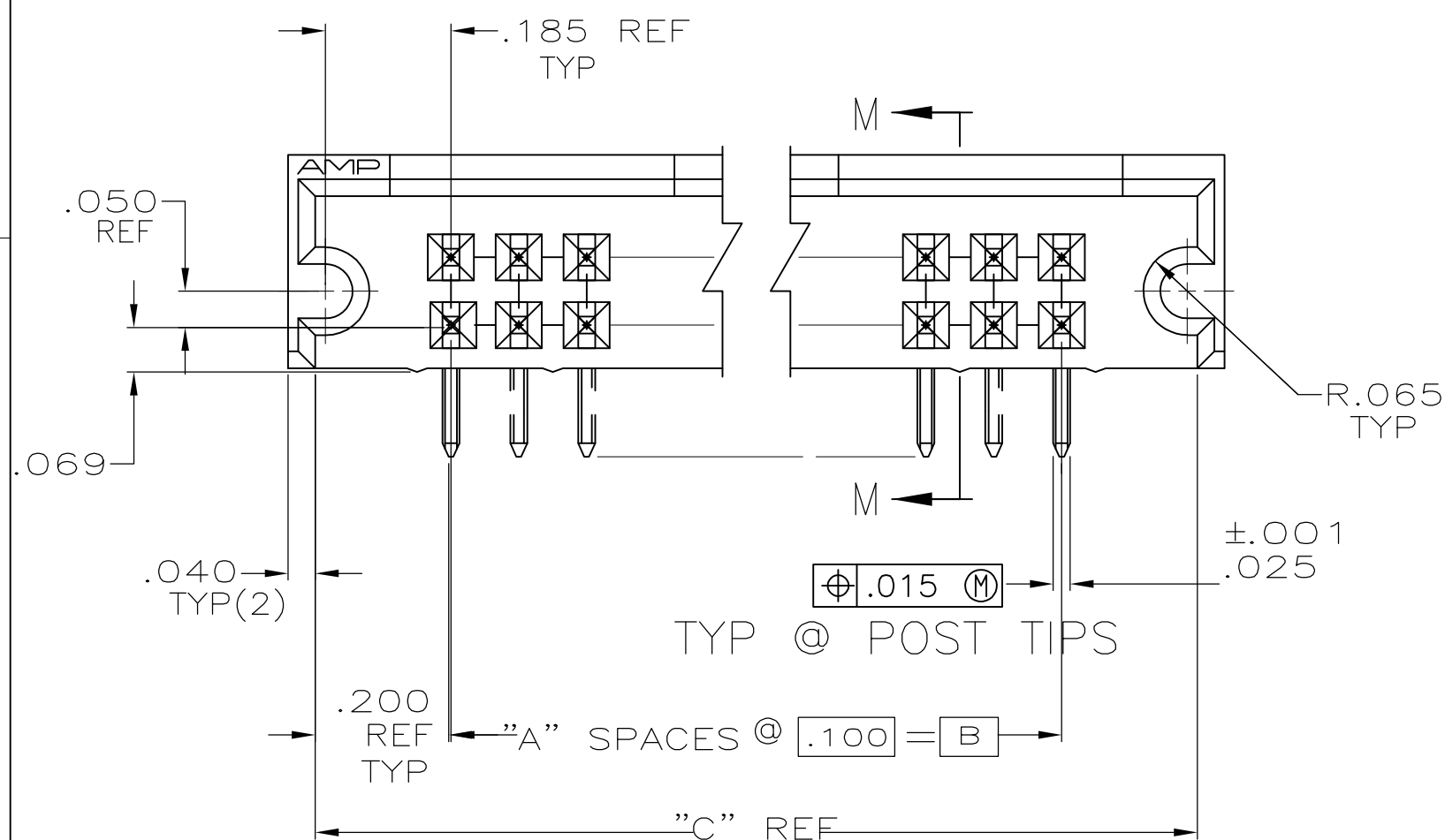


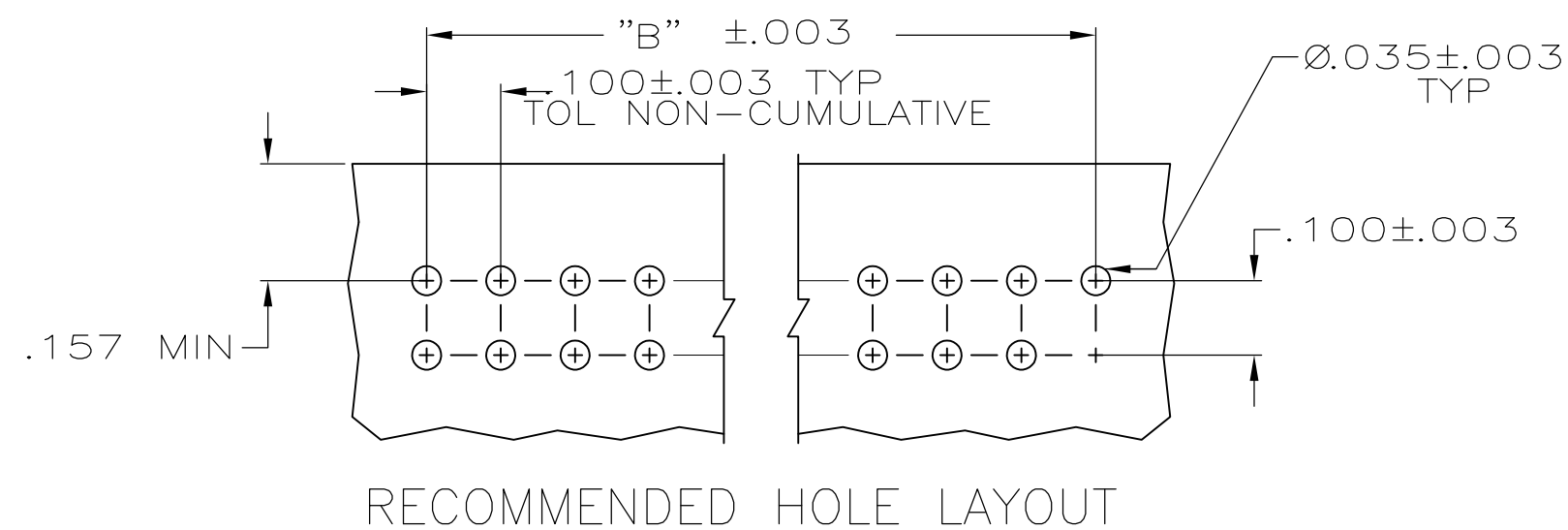
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AD	39	P	LTR	DESCRIPTION	DATE	DWN	APVD
			P3	REVISED PER ECO-11-004587	11MAR11	RK	HMR

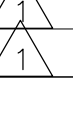
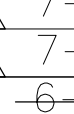
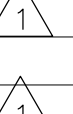
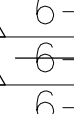
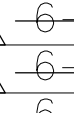
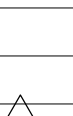
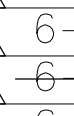
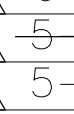
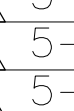
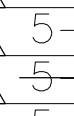
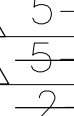
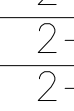
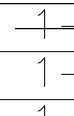
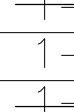
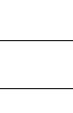
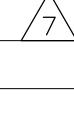
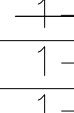
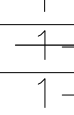
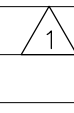
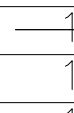
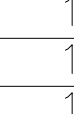
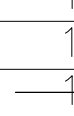
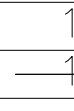
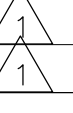
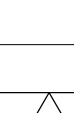
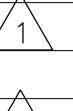
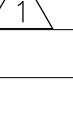
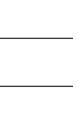
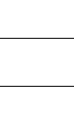


- ① PART NO. OBSOLETE
- ② .000015 GOLD ON CONTACT AREA G
.000100-.000200 BRIGHT TIN-LEAD
ON SOLDER LEADS, ALL OVER
.000050 NICKEL
- ③ RECESSED DATE CODE AND CSA LOGO
- ④ POINT OF MEASUREMENT FOR
PLATING THICKNESS
- ⑤ .000015 GOLD ON CONTACT AREA G
.000100-.000200 MATTE TIN ON
SOLDER LEADS, ALL OVER .000050
NICKEL
- ⑥ ROHS 2002/95/EC COMPLIANT
- ⑦ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING
PER D.RENAUD/D.SINISI



SECTION M-M



G			.800	.400	4	10			-7-102589-2		
			10.300	9.900	99	200			7-102589-1		
			7.300	6.900	69	140			7-102589-0		
			6.800	6.400	64	130			-6-102589-9		
			4.600	4.200	42	86			6-102589-8		
			3.900	3.500	35	72			-6-102589-7		
			5.800	.700	7	16			6-102589-6		
			5.800	5.400	54	110			-6-102589-5		
			4.800	4.400	44	90			-6-102589-4		
			2.300	1.900	19	40			6-102589-3		
			1.300	.900	9	20			6-102589-2		
			6.300	5.900	59	120			-6-102589-1		
			3.800	3.400	34	70			6-102589-0		
			5.100	4.700	47	96			-5-102589-9		
			.900	.500	5	12			5-102589-8		
			3.300	2.900	29	60			5-102589-7		
			1.500	1.100	11	24			5-102589-6		
			2.800	2.400	24	50			5-102589-5		
			1.800	1.400	14	30			5-102589-4		
			5.300	4.900	49	100			-5-102589-3		
			2.100	1.700	17	36			5-102589-2		
			4.300	3.900	39	80			-5-102589-1		
		F			.800	.400	4	10			-2-102589-2
					10.300	9.900	99	200			2-102589-1
					7.300	6.900	69	140			2-102589-0
					6.800	6.400	64	130			-1-102589-9
					4.600	4.200	42	86			1-102589-8
					3.900	3.500	35	72			-1-102589-7
	1.100			.700	7	16			1-102589-6		
	5.800			5.400	54	110			-1-102589-5		
	4.800			4.400	44	90			-1-102589-4		
	2.300			1.900	19	40			1-102589-3		
	1.300			.900	9	20			1-102589-2		
	6.300			5.900	59	120			-1-102589-1		
	3.800			3.400	34	70			1-102589-0		
	5.100			4.700	47	96			-102589-9		
	.900			.500	5	12			102589-8		
	3.300			2.900	29	60			102589-7		
	1.500			1.100	11	24			102589-6		
	2.800			2.400	24	50			102589-5		
	1.800			1.400	14	30			102589-4		
	5.300			4.900	49	100			-102589-3		
	2.100			1.700	17	36			102589-2		
	4.300			3.900	39	80			-102589-1		
REMARKS	FINISH			"C"	"B"	"A"	NO OF POSN	PART NUMBER			

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J KNAUB CHK H PALEY 12-2-93 12-20-93		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
		APVD —		ASSY, HEADER, MOD II, .025 SQ POSTS .100 X.100CL —	
MATERIAL		FINISH		SIZE	
HSG: FLAME RETARDANT POLYESTER POST: PHOS BRONZE		WEIGHT —		CAGE CODE	
POSTS: SEE TABLE		CUSTOMER DRAWING		DRAWING NO	
				RESTRICTED TO	
				A2 00779 C-102589	
				SCALE 4:1 SHEET 1 of 1 REV P3	

Mouser Electronics

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[1-102589-3](#)