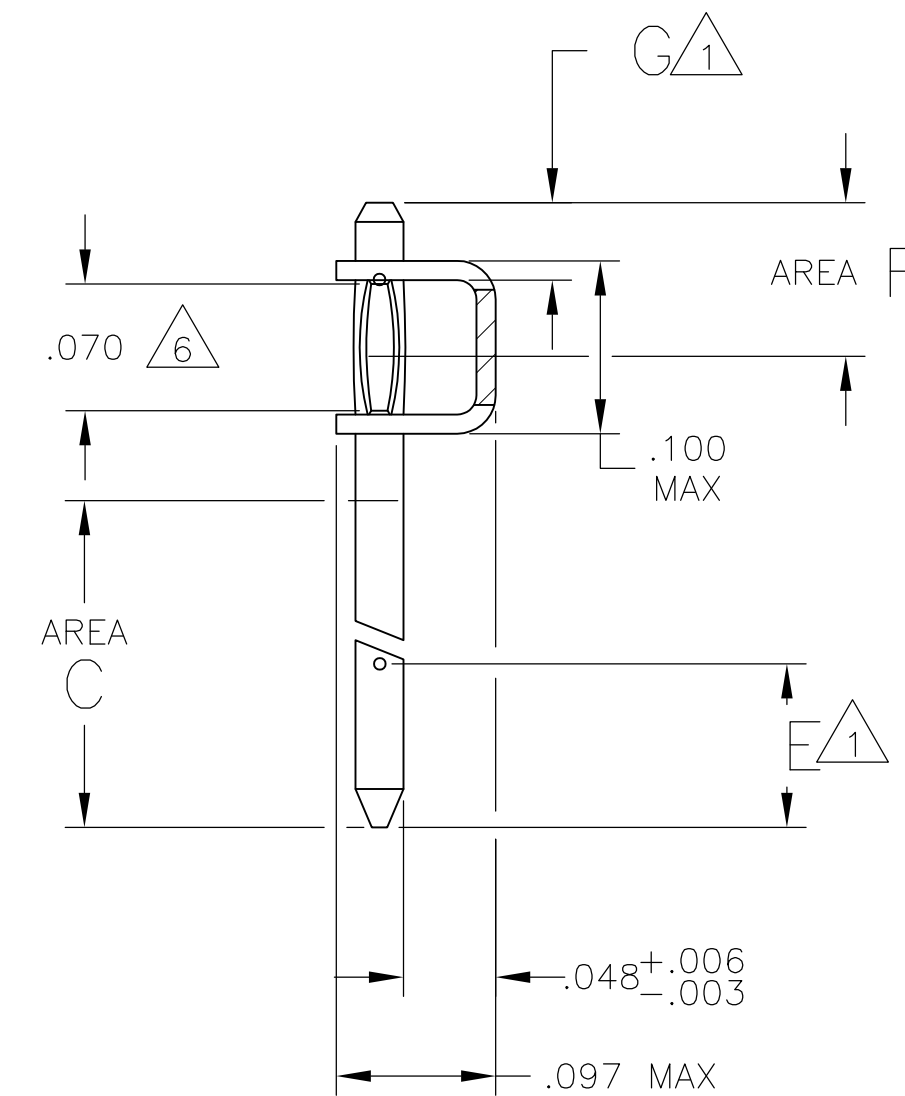
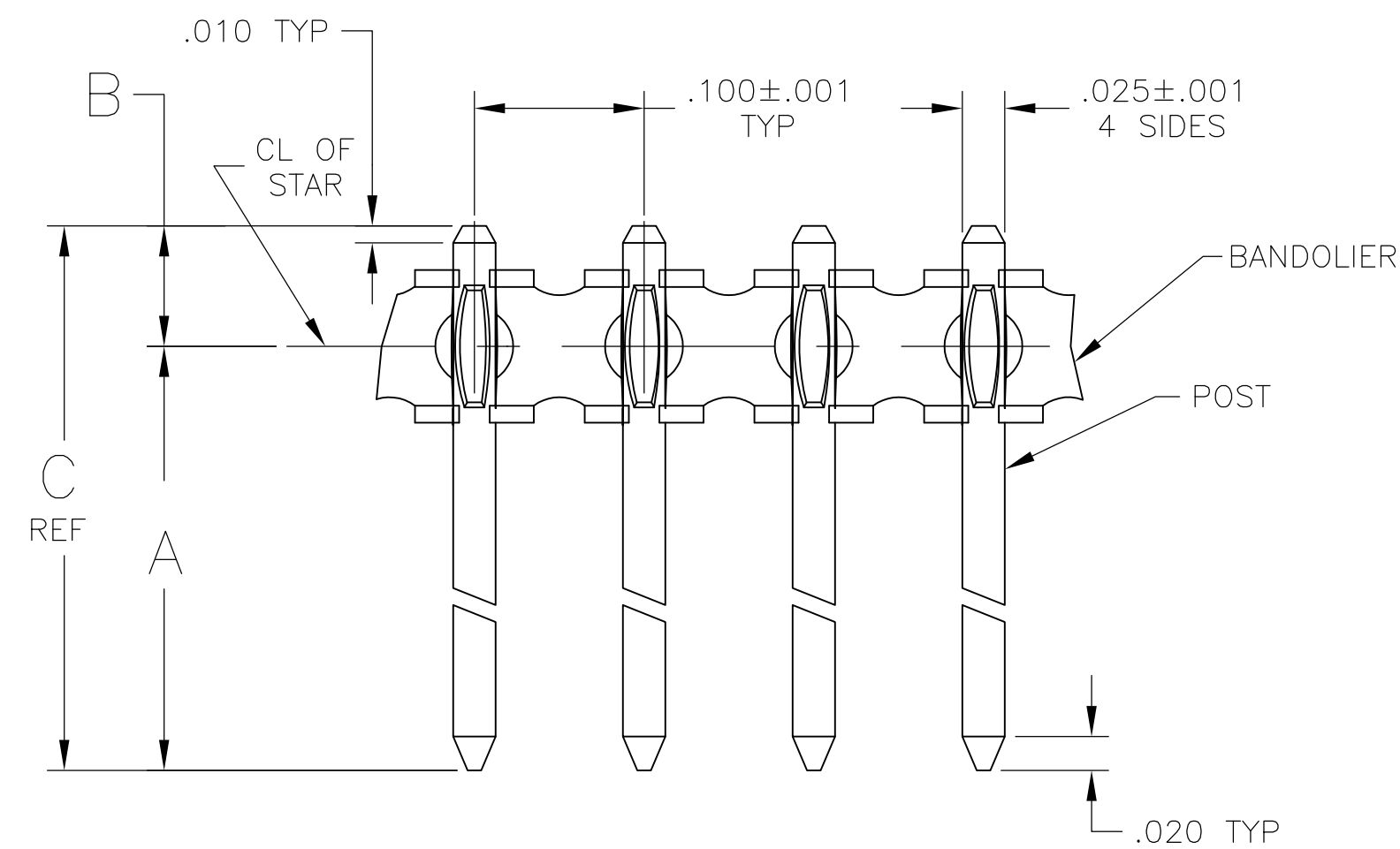
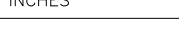




- 1 POINT OF MEASUREMENT FOR PLATING THICKNESS
- 2 .000030 GOLD ON AREA D, .000100 – .000200 MATTE TIN-LEAD ON AREA F, ALL OVER .000050 NICKEL ENTIRE POST
- 3 .000100 – .000200 BRIGHT TIN-LEAD OVER .000050 NICKEL ENTIRE POST
4. RECOMMENDED P.C.BOARD HOLE SIZE:
- | P C BOARD THICKNESS | PLATED HOLE SIZE | UNPLATED HOLE SIZE |
|---------------------|------------------|--------------------|
| .062 | .034±.002 | .036±.002 |
| .093 | .034±.002 | .036±.002 |
| .125 | .034±.002 | .036±.002 |
- 5 .000015 GOLD ON AREA D, .000100 – .000200 MATTE TIN-LEAD ON AREA F, ALL OVER .000050 NICKEL ENTIRE POST.
- 6 DIMENSION PERTAINS TO THE LENGTH OF THE INTERFERENCE AREA OF THE STAR.
- 7 PRELIMINARY PART – NOT RELEASED FOR PRODUCTION.
- 8 .000030 GOLD ON AREA D, .000100–.000200 MATTE TIN ON ALL OVER .000050 NICKEL ENTIRE POST.
- 9 .000100–.000200 MATTE TIN OVER .000050 NICKEL ENTIRE POST.
- 10 .000015 GOLD ON AREA D, .000100–.000200 MATTE TIN ON ALL OVER .000050 NICKEL ENTIRE POST.
- 11 ROHS 2002/95/EC COMPLIANT.
- 12 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINIS

		7	.245	10	.015	.080	.080	.230	.451	.071	.380	11	6-103577-9
12	OBSOLETE		.235	10	.015	.080	.100	.185	.341	.071	.270	11	6-103577-7
			.283	9	.015	.080	.100	.185	.389	.071	.318	11	6-103577-5
12	OBSOLETE		.318	10	.015	.080	.100	.200	.424	.071	.353	11	6-103577-3
			.235	9	—	—	—	—	.341	.071	.270	11	6-103577-1
12	OBSOLETE		.283	9	—	—	—	—	.389	.071	.318	11	5-103577-9
12	OBSOLETE		.318	9	—	—	—	—	.424	.071	.353	11	5-103577-7
			.235	8	.015	.080	.100	.185	.341	.071	.270	11	5-103577-5
			.283	8	.015	.080	.100	.185	.389	.071	.318	11	5-103577-3
			.318	8	.015	.080	.100	.200	.424	.071	.353	11	5-103577-1
		7	.245	5	.015	.080	.080	.230	.451	.071	.380		1-103577-9
			.235	5	.015	.080	.100	.185	.341	.071	.270		1-103577-7
			.283	3	.015	.080	.100	.185	.389	.071	.318		1-103577-5
			.318	5	.015	.080	.100	.200	.424	.071	.353		1-103577-3
			.235	3	—	—	—	—	.341	.071	.270		1-103577-1
12	OBSOLETE		.283	3	—	—	—	—	.389	.071	.318		103577-9
			.318	3	—	—	—	—	.424	.071	.353		103577-7
			.235	2	.015	.080	.100	.185	.341	.071	.270		103577-5
			.283	2	.015	.080	.100	.185	.389	.071	.318		103577-3
			.318	2	.015	.080	.100	.200	.424	.071	.353		103577-1
			MATING HEIGHT ABOVE BOARD (REF)	FINISH	G	F	E	D	C	B	A		ASSEMBLY PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 12AUG87 G.DOUTY CHK 12SEP87 R.FEIDT		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± .- 1 PLC ± .- 2 PLC ± .- 3 PLC ± .005 4 PLC ± .- ANGLES ± ± .-		NAME ASSEMBLY, BANDOLIER, .100 CL, .025 SQUARE POSTS	
		APVD 12SEP87 R.FLICKER PRODUCT SPEC — APPLICATION SPEC — WEIGHT —		SIZE A1 CAD CODE 00779 DRAWING NO. C-103577 RESTRICTED TO —	
MATERIAL BANDOLIER — BRASS POST—PHOS BRONZE		FINISH BANDOLIER — NONE POST—SEE TABLE		SCALE 10:1 SHEET 1 OF 1 REV G.3	
CUSTOMER DRAWING					

Mouser Electronics

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