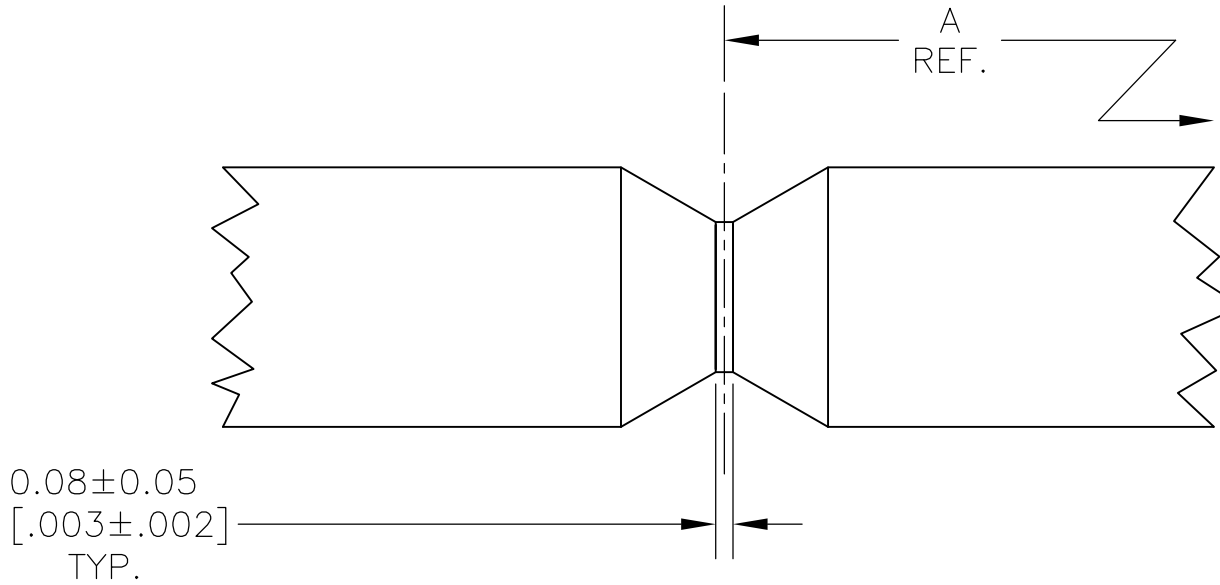
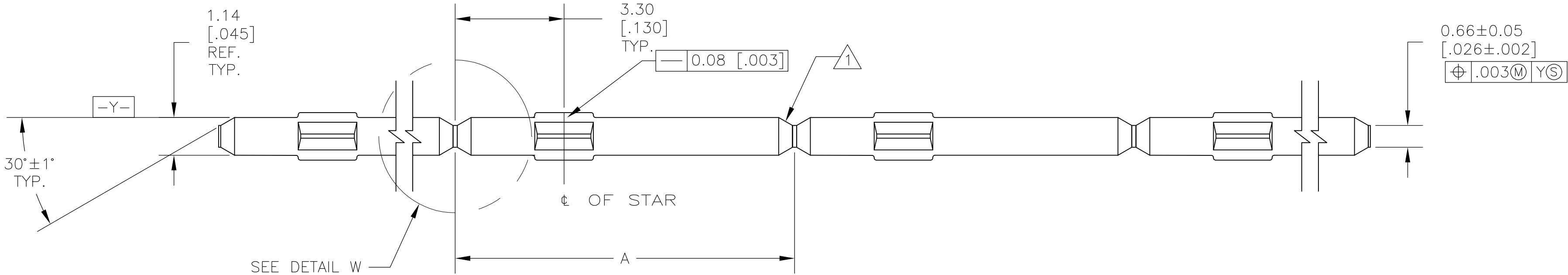


LOC		DIST		REVISIONS					
AD		00		P	LTR	DESCRIPTION	DATE	DWN	APVD
			A	ECO-07-021032			13SEP07	MB	JG

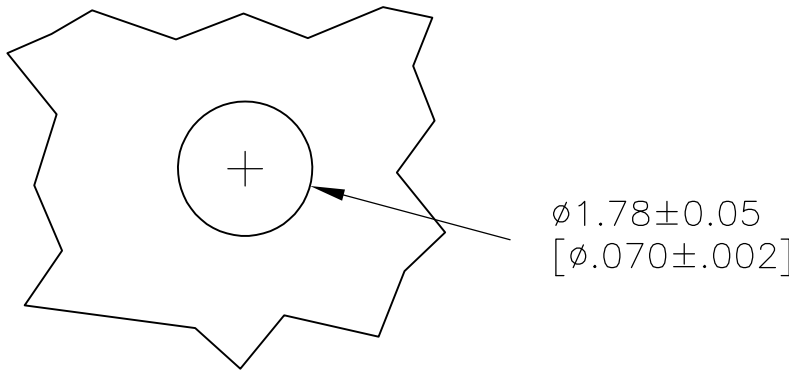
- 1

THE NOTCHED EDGES AND POST TIPS WILL NOT BE PLATED.
- 2

0.000381 [.000015] MIN GOLD OVER 0.00127 [.000050] MIN NICKEL.



DETAIL W
30:1



RECOMMENDED TIN PLATED HOLE SIZE
SCALE 10:1

25.40	[1.000]	6-147437-1
25.15	[.990]	6-147437-0
24.89	[.980]	5-147437-9
24.64	[.970]	5-147437-8
24.38	[.960]	5-147437-7
24.13	[.950]	5-147437-6
23.88	[.940]	5-147437-5
23.62	[.930]	5-147437-4
23.37	[.920]	5-147437-3
23.11	[.910]	5-147437-2
22.86	[.900]	5-147437-1
22.61	[.890]	5-147437-0
22.35	[.880]	4-147437-9
22.10	[.870]	4-147437-8
21.84	[.860]	4-147437-7
21.59	[.850]	4-147437-6
21.34	[.840]	4-147437-5
21.08	[.830]	4-147437-4
20.83	[.820]	4-147437-3
20.57	[.810]	4-147437-2
20.32	[.800]	4-147437-1
20.07	[.790]	4-147437-0
19.81	[.780]	3-147437-9
19.56	[.770]	3-147437-8
19.30	[.760]	3-147437-7
19.05	[.750]	3-147437-6
18.80	[.740]	3-147437-5
18.54	[.730]	3-147437-4
18.28	[.720]	3-147437-3
18.03	[.710]	3-147437-2
17.78	[.700]	3-147437-1
17.53	[.690]	3-147437-0
17.27	[.680]	2-147437-9
17.02	[.670]	2-147437-8
16.76	[.660]	2-147437-7
16.51	[.650]	2-147437-6
16.26	[.640]	2-147437-5
16.00	[.630]	2-147437-4
15.75	[.620]	2-147437-3
15.49	[.610]	2-147437-2
15.24	[.600]	2-147437-1
14.99	[.590]	2-147437-0
14.73	[.580]	1-147437-9
14.48	[.570]	1-147437-8
14.22	[.560]	1-147437-7
13.97	[.550]	1-147437-6
13.72	[.540]	1-147437-5
13.46	[.530]	1-147437-4
13.21	[.520]	1-147437-3
12.95	[.510]	1-147437-2
12.70	[.500]	1-147437-1
12.45	[.490]	1-147437-0
12.19	[.480]	147437-9
11.94	[.470]	147437-8
11.68	[.460]	147437-7
11.43	[.450]	147437-6
11.18	[.440]	147437-5
10.92	[.430]	147437-4
10.67	[.420]	147437-3
10.41	[.410]	147437-2
10.16	[.400]	147437-1
A		PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. HAYMAKER	23JUN00	Tyco Electronics Corporation Harriaburg, PA 17105-3608		
		CHK M. CHIANG	4SEP98			
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M. CHIANG	4SEP98	NAME
		0. PLC ± -		PRODUCT SPEC		
		1. PLC ± -		APPLICATION SPEC		
		2. PLC ± -		114-13011		
		3. PLC ± 0.13 [.005]		SIZE		
		4. PLC ± -		CAGE CODE		
		ANGLES		DRAWING NO		
		FINISH		RESTRICTED TO		
MATERIAL BRASS		WEIGHT -		A1 00779 147437		
		2		CUSTOMER DRAWING		
				SCALE 10:1 SHEET 1 OF 1 REV A		