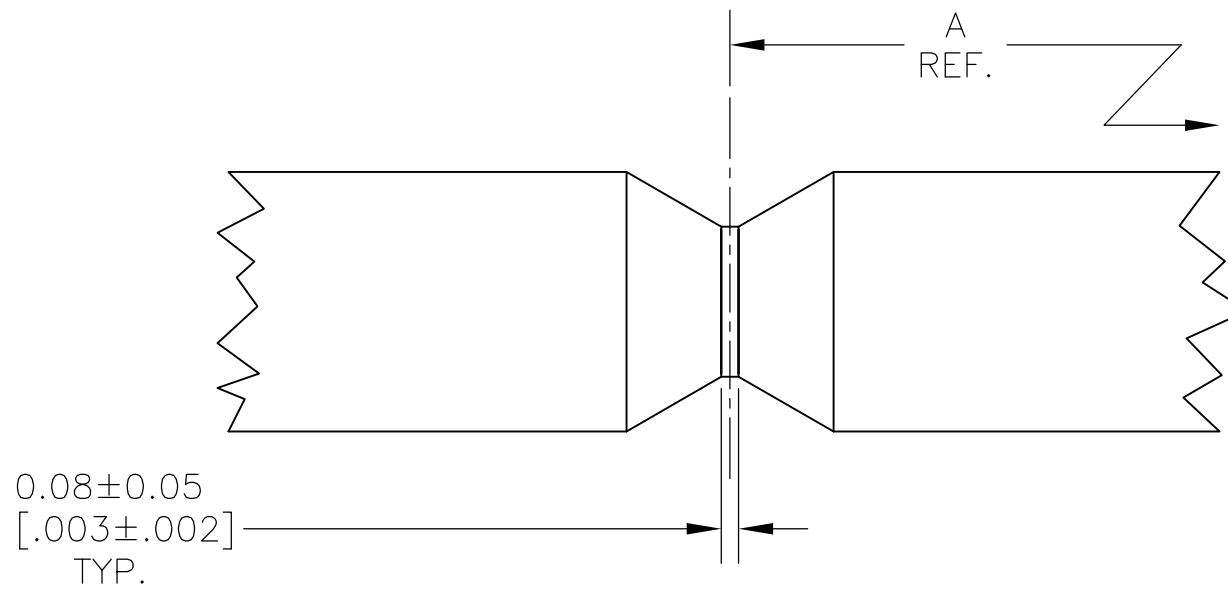
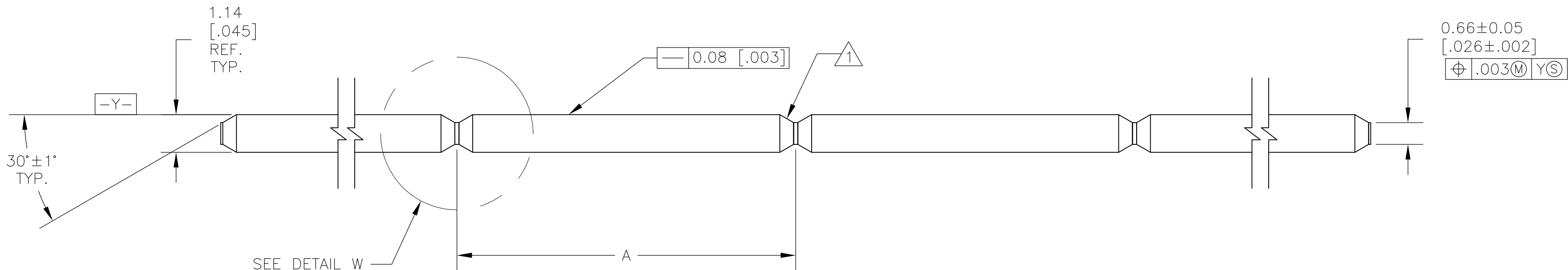


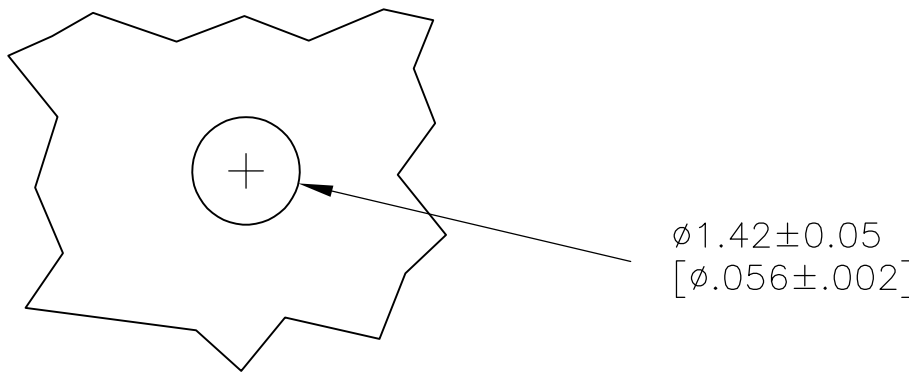
- 1

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

0.00254–0.00508 [.000100–.000200] MATTE TIN OVER
0.00127 [.000050] MIN NICKEL.



DETAIL W
30:1



RECOMMENDED TIN PLATED HOLE SIZE
SCALE 10:1

OBSOLETE		
	35.56 [1.400]	6–147070–2
	25.40 [1.000]	6–147070–1
	25.15 [.990]	6–147070–0
	24.89 [.980]	5–147070–9
	24.64 [.970]	5–147070–8
	24.38 [.960]	5–147070–7
	24.13 [.950]	5–147070–6
	23.88 [.940]	5–147070–5
	23.62 [.930]	5–147070–4
	23.37 [.920]	5–147070–3
	23.11 [.910]	5–147070–2
	22.86 [.900]	5–147070–1
	22.61 [.890]	5–147070–0
	22.35 [.880]	4–147070–9
	22.10 [.870]	4–147070–8
	21.84 [.860]	4–147070–7
	21.59 [.850]	4–147070–6
	21.34 [.840]	4–147070–5
	21.08 [.830]	4–147070–4
	20.83 [.820]	4–147070–3
	20.57 [.810]	4–147070–2
	20.32 [.800]	4–147070–1
	20.07 [.790]	4–147070–0
	19.81 [.780]	3–147070–9
	19.56 [.770]	3–147070–8
	19.30 [.760]	3–147070–7
	19.05 [.750]	3–147070–6
	18.80 [.740]	3–147070–5
	18.54 [.730]	3–147070–4
	18.28 [.720]	3–147070–3
	18.03 [.710]	3–147070–2
	17.78 [.700]	3–147070–1
	17.53 [.690]	3–147070–0
	17.27 [.680]	2–147070–9
	17.02 [.670]	2–147070–8
	16.76 [.660]	2–147070–7
	16.51 [.650]	2–147070–6
	16.26 [.640]	2–147070–5
	16.00 [.630]	2–147070–4
	15.75 [.620]	2–147070–3
	15.49 [.610]	2–147070–2
	15.24 [.600]	2–147070–1
	14.99 [.590]	2–147070–0
	14.73 [.580]	1–147070–9
	14.48 [.570]	1–147070–8
	14.22 [.560]	1–147070–7
	13.97 [.550]	1–147070–6
	13.72 [.540]	1–147070–5
	13.46 [.530]	1–147070–4
	13.21 [.520]	1–147070–3
	12.95 [.510]	1–147070–2
	12.70 [.500]	1–147070–1
	12.45 [.490]	1–147070–0
	12.19 [.480]	147070–9
	11.94 [.470]	147070–8
	11.68 [.460]	147070–7
	11.43 [.450]	147070–6
	11.18 [.440]	147070–5
	10.92 [.430]	147070–4
	10.67 [.420]	147070–3
	10.41 [.410]	147070–2
	10.16 [.400]	147070–1
	A	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
B. HAYMAKER

23JUN00

4SEP98

CHK
M. CHIANG

4SEP98

AP'D
M. CHIANG

4SEP98

NAME

.045 SQUARE CONTINUOUS POST, TIN

DIMENSIONS:
INCHES

0. PLC	±	—
1. PLC	±	—
2. PLC	±	—
3. PLC	±	0.13 [.005]
4. PLC	±	—
ANGLES	±	—

FINISH

2

MATERIAL
BRASS

WEIGHT

—

SIZE

114–13011

CAGE CODE

—

DRAWING NO

100779

RESTRICTED TO

—

CUSTOMER DRAWING

SCALE 10:1

SHEET 1 OF 1

REV J