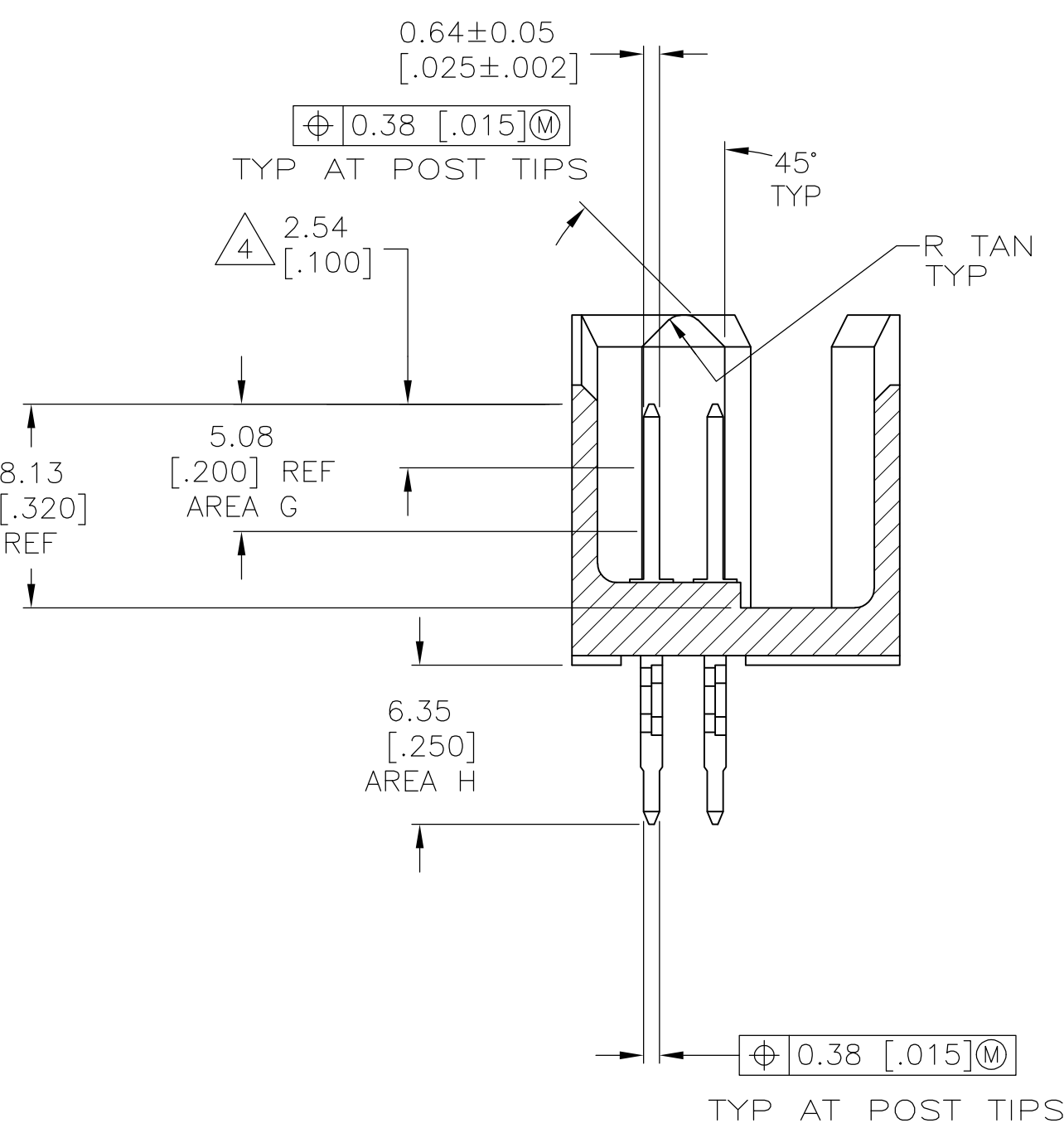
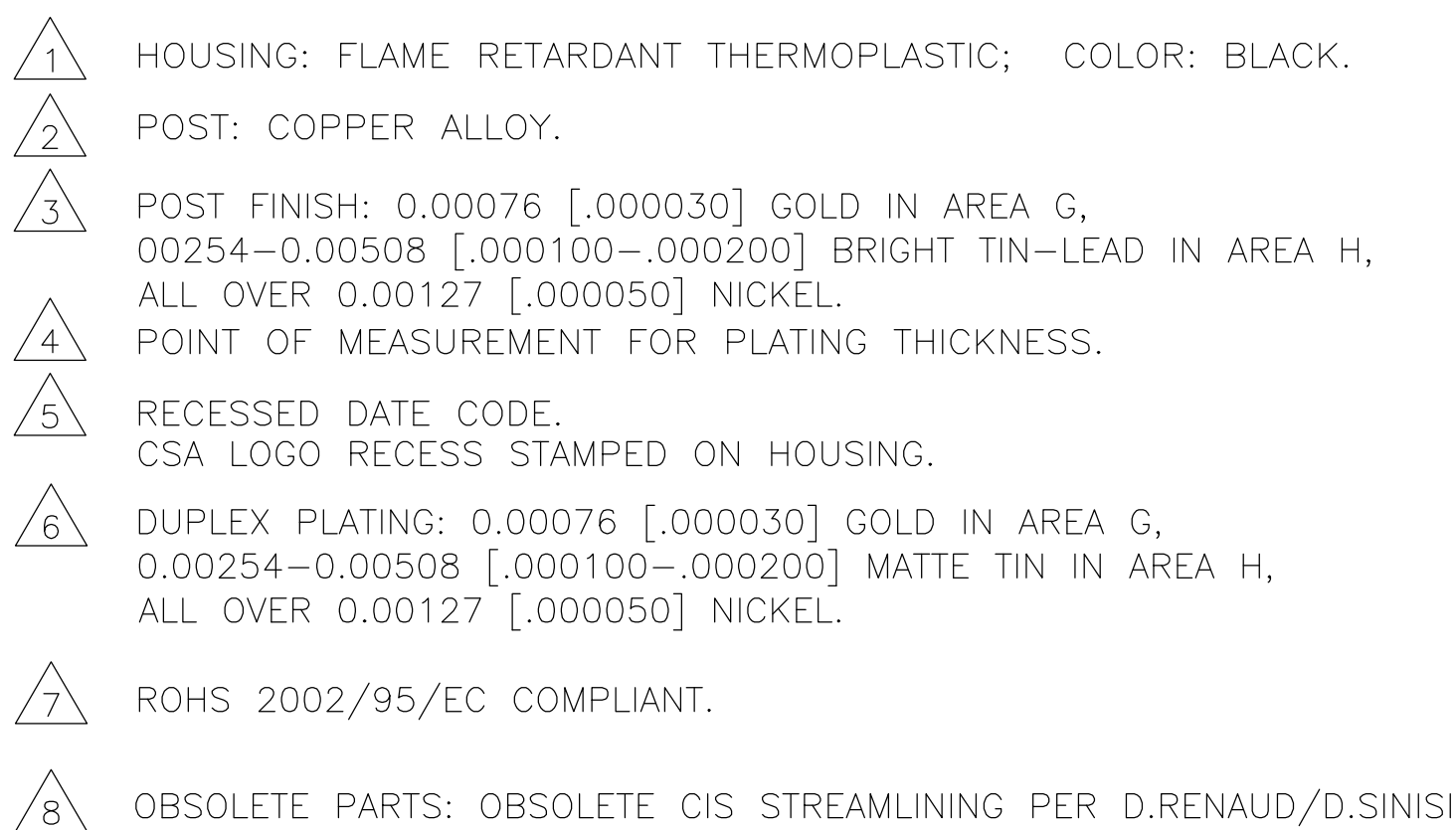




2.54
 $[.100]$

$\varnothing 1.02 \pm 0.08$
 $[\varnothing 0.40 \pm .003]$
 TYP FINISHED SIZE AFTER
 PLATING RECOMMENDED DRILL
 SIZE 1.15 $[\varnothing 0.115 \pm .0010]$

$\varnothing 0.15$ $[\varnothing 0.15 \pm .006]$

D

RECOMMENDED MOUNTING HOLE LAYOUT

LOC	DIST	REVISIONS					
—	—	P	LTR	DESCRIPTION	DATE	DWN	APVD
			—	SEE SHEET 1	—	—	—

OBSOLETE		210.06 [8.270]	200.66 [7.900]	79	210.82 [8.300]	212.85 [8.380]	160	 7-102690-8
								 7-102690-7
								 7-102690-6
								 7-102690-5
								 7-102690-4
								 7-102690-3
								 7-102690-2
								 7-102690-1
								 7-102690-0
								 6-102690-9
OBSOLETE		98.30 [3.870]	88.90 [3.500]	35	22.86 [.900]	101.09 [3.980]	72	 6-102690-8
OBSOLETE		95.76 [3.770]	86.36 [3.400]	34	96.52 [3.800]	98.55 [3.880]	70	 6-102690-7
OBSOLETE		57.66 [2.270]	48.26 [1.900]	19	58.42 [2.300]	60.45 [2.380]	40	 6-102690-6
		44.96 [1.770]	35.56 [1.400]	14	45.72 [1.800]	47.75 [1.880]	30	 6-102690-5
		27.18 [1.070]	17.78 [.700]	7	27.94 [1.100]	29.97 [1.180]	16	 6-102690-4
OBSOLETE		32.26 [1.270]	22.86 [.900]	9	33.02 [1.300]	35.05 [1.380]	20	 6-102690-3
OBSOLETE								 6-102690-2
OBSOLETE		121.16 [4.770]	111.76 [4.400]	44	121.92 [4.800]	113.79 [4.480]	90	 6-102690-1
OBSOLETE		260.86 [10.270]	251.46 [9.900]	99	261.62 [10.300]	263.65 [10.380]	200	 6-102690-0
OBSOLETE		159.26 [6.270]	149.86 [5.900]	59	160.02 [6.300]	162.05 [6.380]	120	 5-102690-9
	133.86 [5.270]	124.46 [4.900]	49	134.62 [5.300]	136.65 [5.380]	100	 5-102690-8	
	128.78 [5.070]	119.38 [4.700]	47	129.54 [5.100]	131.57 [5.180]	96	 5-102690-7	
	108.46 [4.270]	99.06 [3.900]	39	109.22 [4.300]	111.25 [4.380]	80	 5-102690-6	
OBSOLETE	83.06 [3.270]	73.66 [2.900]	29	83.82 [3.300]	85.85 [3.380]	60	 5-102690-5	
	70.36 [2.770]	60.96 [2.400]	24	71.12 [2.800]	73.15 [2.880]	50	 5-102690-4	
	52.58 [2.070]	43.18 [1.700]	17	53.34 [2.100]	55.37 [2.180]	36	 5-102690-3	
	37.34 [1.470]	27.94 [1.100]	11	38.10 [1.500]	40.13 [1.580]	24	 5-102690-2	
	22.10 [.870]	12.70 [.500]	5	22.86 [.900]	24.89 [.980]	12	 5-102690-1	
	FINISH	E	D	C	B	A	NO OF POSN	PART NUMBER

OBSOLETE		210.06 [8.270]	200.66 [7.900]	79	210.82 [8.300]	212.85 [8.380]	160	2-102690-8
								2-102690-7
								2-102690-6
								2-102690-5
								2-102690-4
								2-102690-3
								2-102690-2
								2-102690-1
								2-102690-0
								1-102690-9
	98.30 [3.870]	88.90 [3.500]	35	22.86 [.900]	101.09 [3.980]	72	1-102690-8	
OBSOLETE 		95.76 [3.770]	86.36 [3.400]	34	96.52 [3.800]	98.55 [3.880]	70	1-102690-7
OBSOLETE 		57.66 [2.270]	48.26 [1.900]	19	58.42 [2.300]	60.45 [2.380]	40	1-102690-6
OBSOLETE		44.96 [1.770]	35.56 [1.400]	14	45.72 [1.800]	47.75 [1.880]	30	1-102690-5
		27.18 [1.070]	17.78 [.700]	7	27.94 [1.100]	29.97 [1.180]	16	1-102690-4
		32.26 [1.270]	22.86 [.900]	9	33.02 [1.300]	35.05 [1.380]	20	1-102690-3
OBSOLETE								1-102690-2
		121.16 [4.770]	111.76 [4.400]	44	121.92 [4.800]	113.79 [4.480]	90	1-102690-1
OBSOLETE		260.86 [10.270]	251.46 [9.900]	99	261.62 [10.300]	263.65 [10.380]	200	1-102690-0
		159.26 [6.270]	149.86 [5.900]	59	160.02 [6.300]	162.05 [6.380]	120	102690-9
		133.86 [5.270]	124.46 [4.900]	49	134.62 [5.300]	136.65 [5.380]	100	102690-8
OBSOLETE 	128.78 [5.070]	119.38 [4.700]	47	129.54 [5.100]	131.57 [5.180]	96	102690-7	
	108.46 [4.270]	99.06 [3.900]	39	109.22 [4.300]	111.25 [4.380]	80	102690-6	
	83.06 [3.270]	73.66 [2.900]	29	83.82 [3.300]	85.85 [3.380]	60	102690-5	
OBSOLETE 	70.36 [2.770]	60.96 [2.400]	24	71.12 [2.800]	73.15 [2.880]	50	102690-4	
	52.58 [2.070]	43.18 [1.700]	17	53.34 [2.100]	55.37 [2.180]	36	102690-3	
	37.34 [1.470]	27.94 [1.100]	11	38.10 [1.500]	40.13 [1.580]	24	102690-2	
	22.10 [.870]	12.70 [.500]	5	22.86 [.900]	24.89 [.980]	12	102690-1	
	FINISH	E	D	C	B	A	NO OF POSN	PART NUMBER

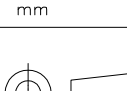
THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
K. L. CLOUSER/UTA
CHK
D. SARVER
APVD

4/2/91
6-19-91

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0. PLC ± .—
1. PLC ± .—
2. PLC ± .013 [.005]
3. PLC ± .—
4. PLC ± .—
ANGLES ± .—

MATERIAL

SEE TABLE

PRODUCT SPEC

APPLICATION SPEC

WEIGHT —

NAME

HEADER ASSY, MOD II, DOUBLE ROW,
2.54 X 2.54 [.100 X .100]CL, .025 SQ COMPLIANT
PIN POST, FOR .093 NOM AND THICKER BOARDS

SIZE CAGE CODE DRAWING NO
A1 00779 102690

RESTRICTED TO

TYCO ELECTRONICS CORPORATION

HARRISBURG, PA 17105-3608

CUSTOMER DRAWING

SCALE 4:1

SHEET 2 OF 2

REV L4

AMP 4805 REV 31MAR2000

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

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[102690-8](#)