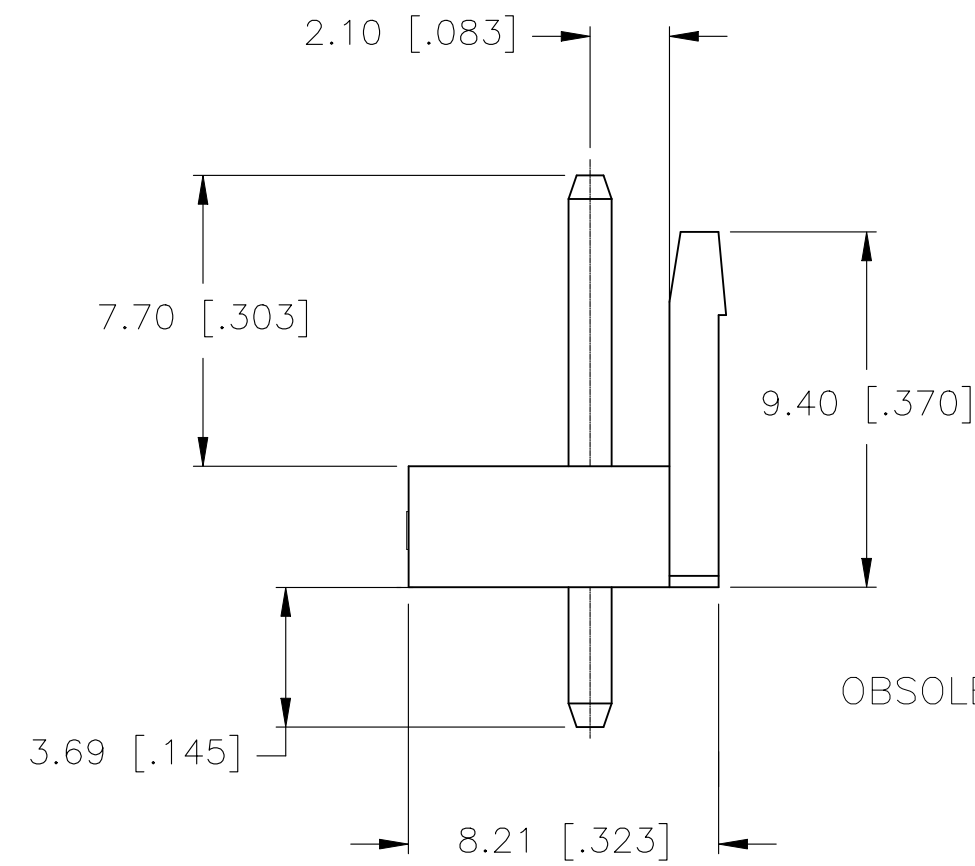
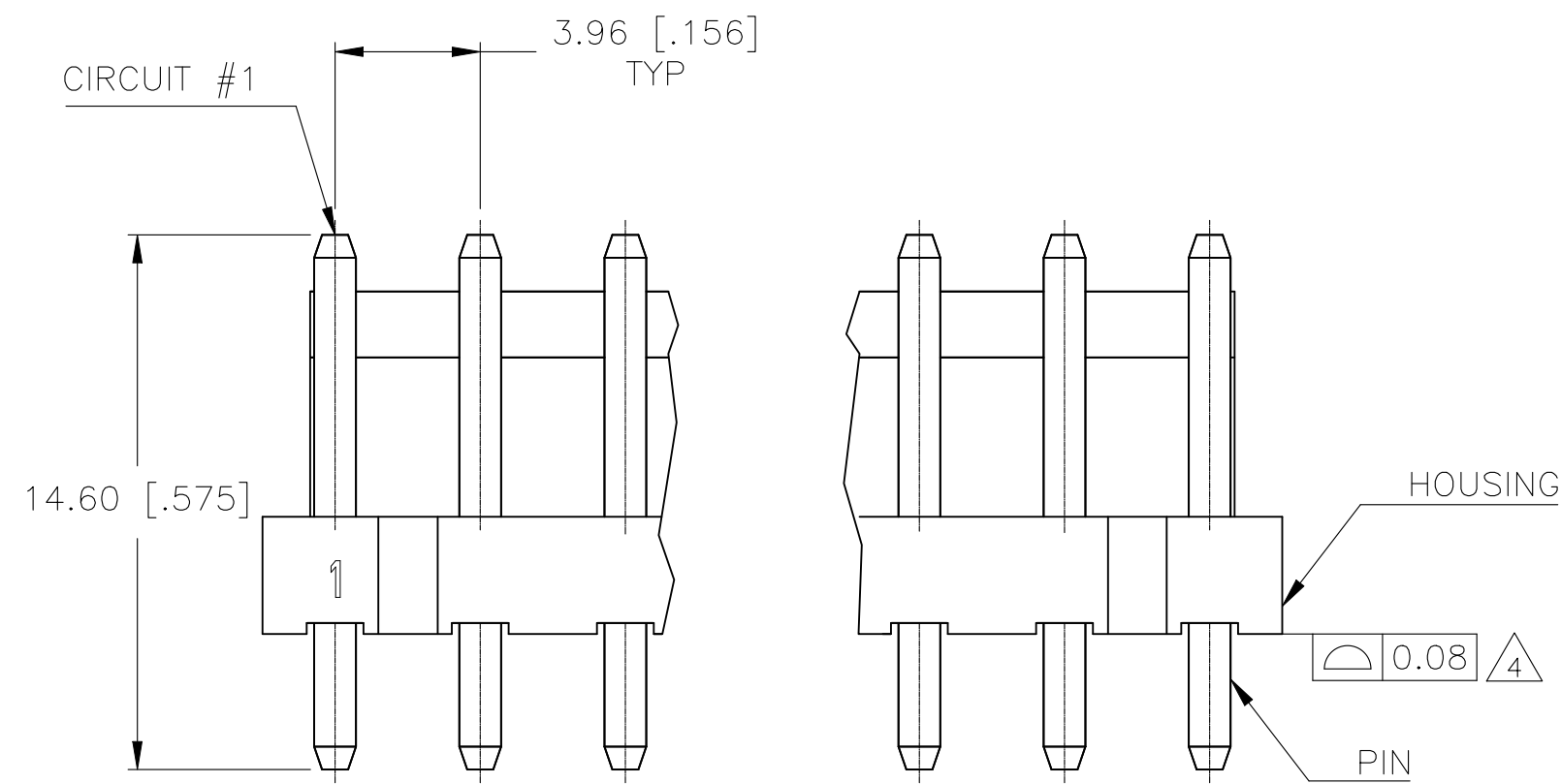
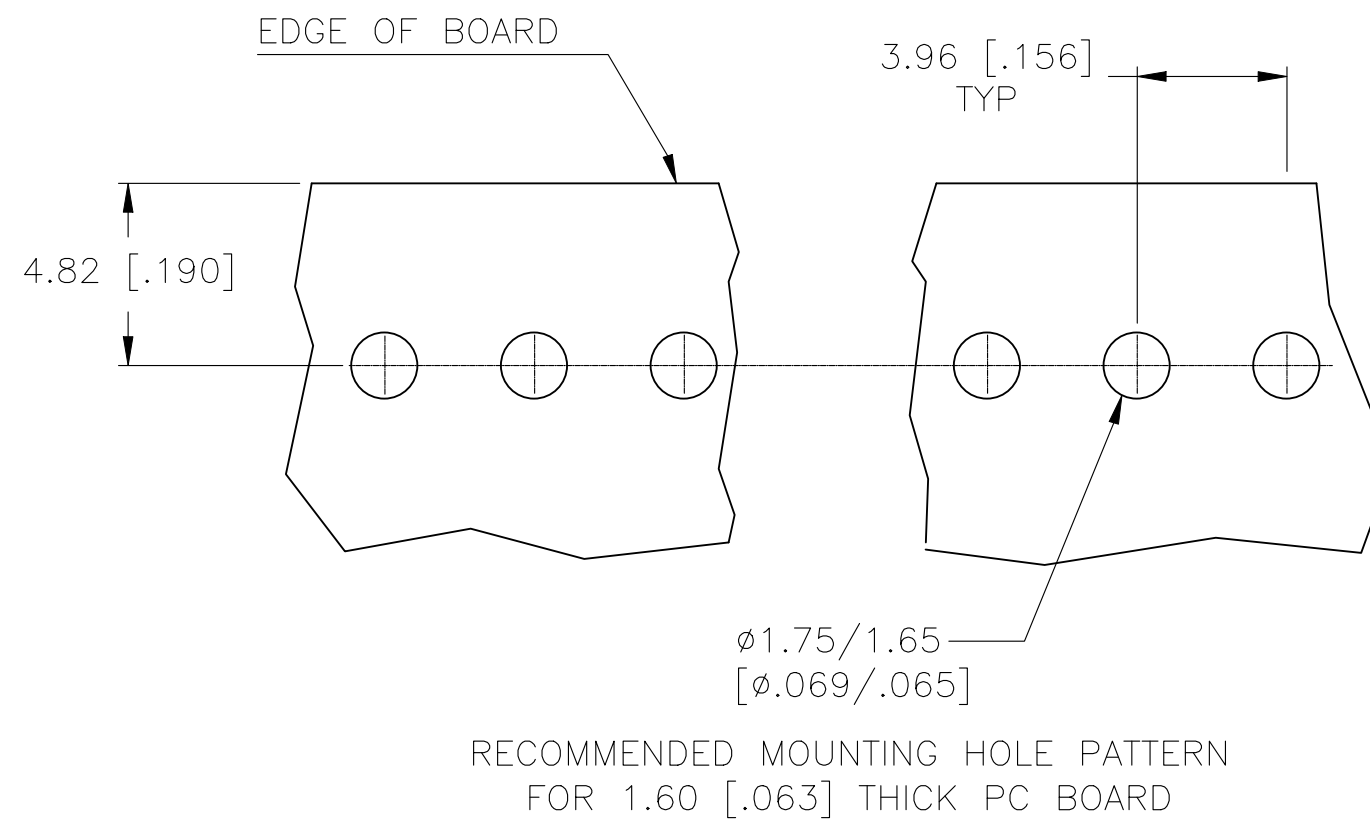
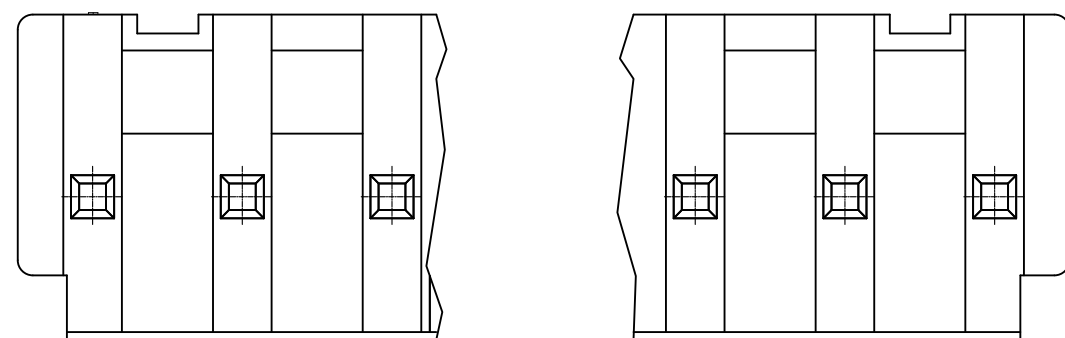


- 1 HOUSING MATERIAL: NYLON, UL94 V0.
PIN MATERIAL: BRASS.
- 2 PIN PLATING: 0.003 [.000120] MIN TIN OVER
0.001 [.000039] NICKEL.
- 3 COMPLY WITH GLOW WIRE REQUIREMENTS FOR
PARTS OF NON-METALLIC MATERIAL SUPPORTING A
CURRENT-CARRYING CONNECTION DETAILED IN
IEC 60335-1, SECTION 30 (GWT).
- 4 PRODUCT BOW SHOULD MEET 0~0.08MM (INITIAL)
AND 0~0.20MM(AFTER SOLDERABILITY)



-2, 5, 7	8	NATURAL	31.68 [1.247]	2-1744489-8
	9	NATURAL	35.64 [1.403]	1744489-9
	8	NATURAL	31.68 [1.247]	1744489-8
	7	NATURAL	27.72 [1.091]	1744489-7
	6	NATURAL	23.76 [0.935]	1744489-6
	5	NATURAL	19.80 [0.780]	1744489-5
	4	NATURAL	15.84 [0.624]	1744489-4
	3	NATURAL	11.88 [0.468]	1744489-3
	2	NATURAL	7.92 [0.312]	1744489-2
OMIT PIN #	NO. OF POSITIONS	COLOR	±0.30 [0.012] DIM A	PART NUMBER



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JR RUTH 06FEB13		 TE Connectivity				
		CHK SAM MACE 09JAN12						
DIMENSIONS: mm [INCHES]		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME HEADER ASSEMBLY-ECONOMY POWER VERTICAL				
		APVD SAM MACE 09JAN12						
0 PLC ± - 1 PLC ± 0.5 [.02] 2 PLC ± 0.30 [.012] 3 PLC ± - 4 PLC ± - ANGLES ± 3°		PRODUCT SPEC 108-5609						
MATERIAL		APPLICATION SPEC -				SIZE A2	CAGE CODE 00779	DRAWING NO C=1744489
FINISH 		WEIGHT -		CUSTOMER DRAWING		SCALE N/A	SHEET 1 OF 1	REV D2