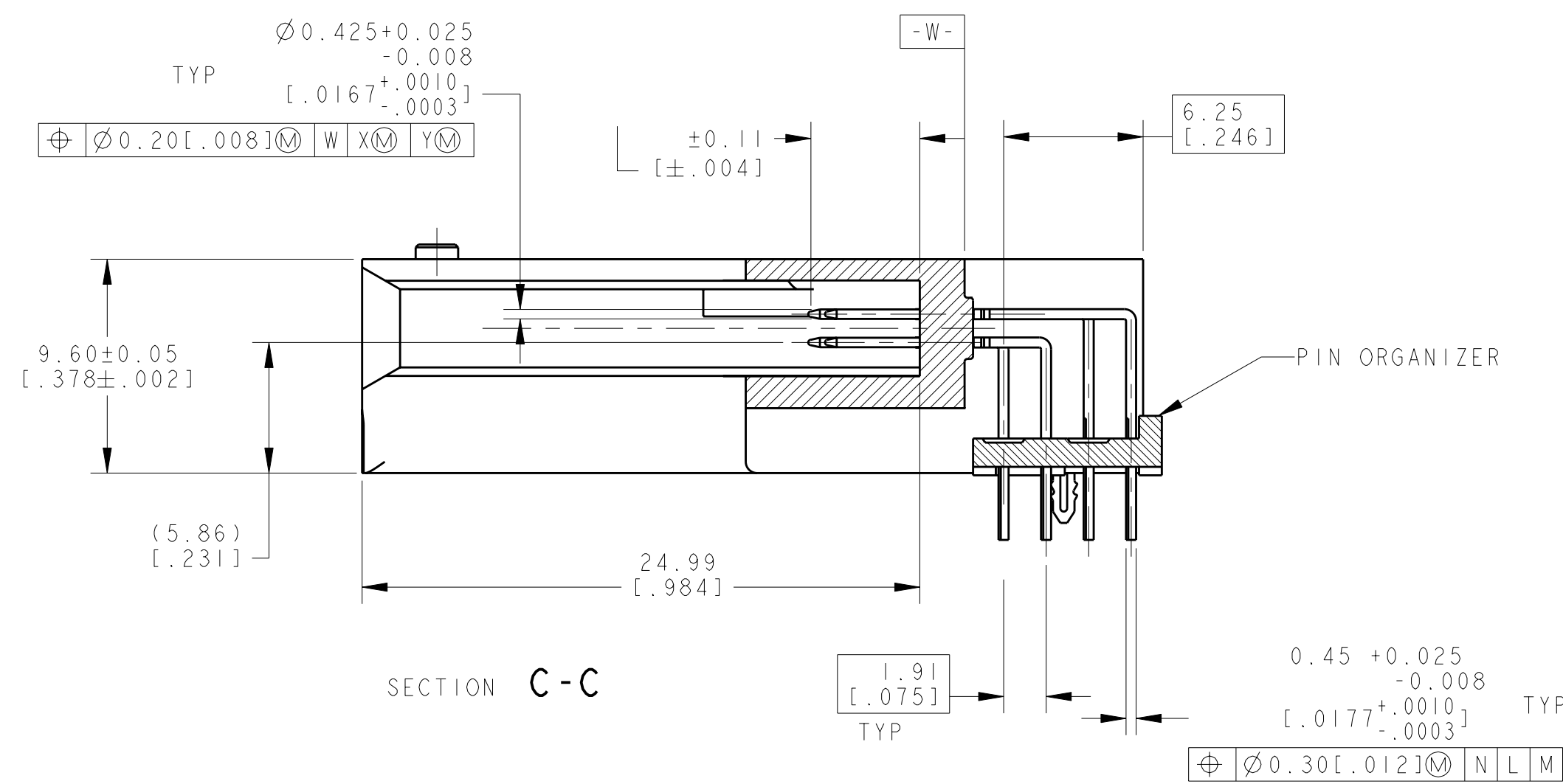
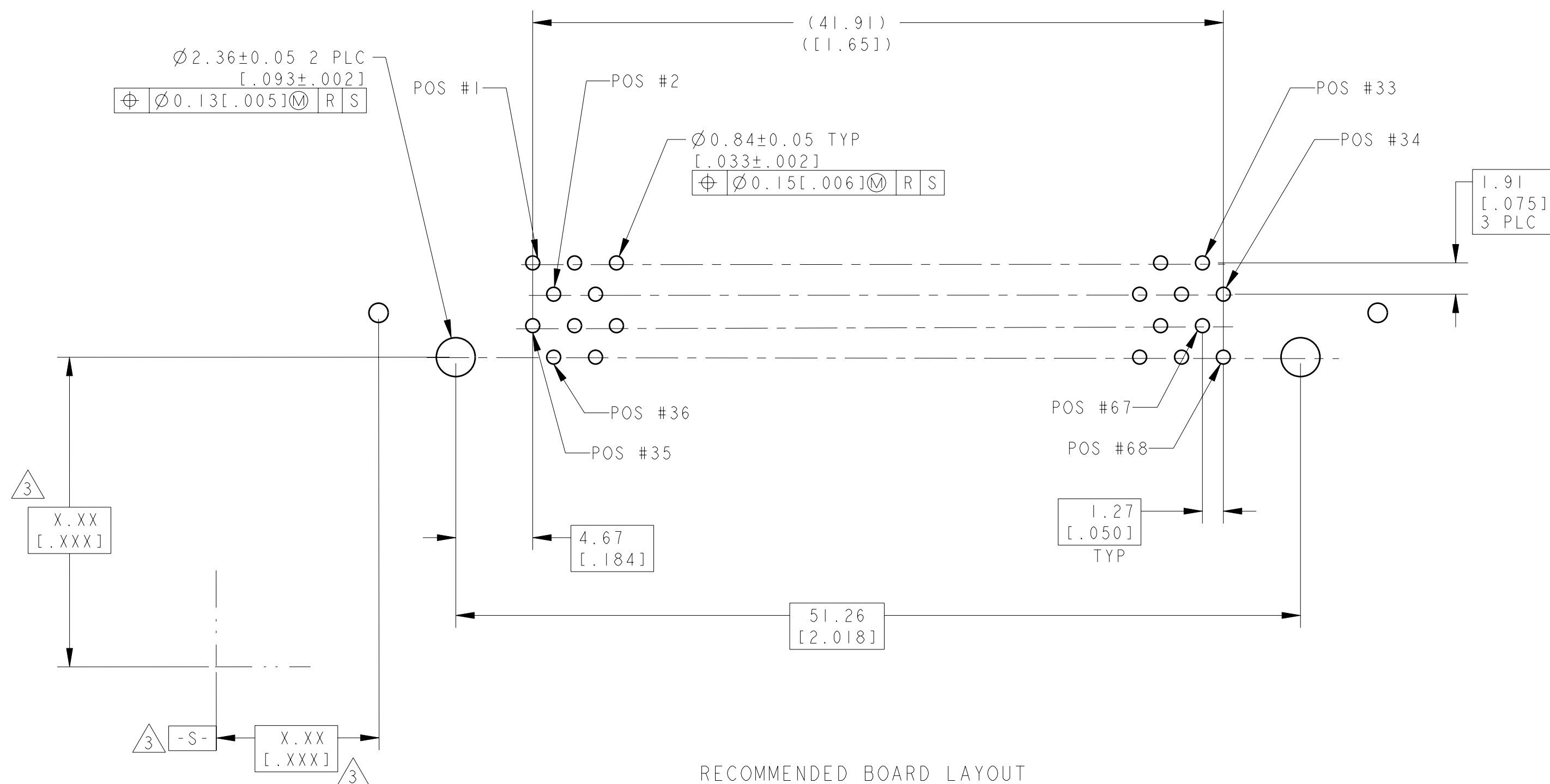




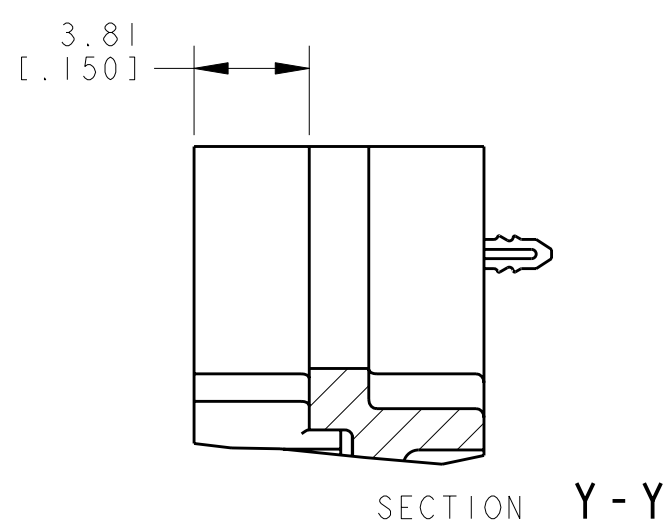
△ PLATING: 0.2μ[.007874μ] GOLD IN CONTACT AREA.
2μ[.07874μ] TIN ON SOLDER TAILS
1.3μ[.05118μ] - 4μ[.1575μ] NICKEL ALL OVER

3 DATUMS AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.

 MATERIAL: HOUSING & ORGANISER : LCP, COLOR - BLACK
PIN : BRASS
HOLD-DOWN : PHOSPHOR BRONZE.

7 PLATING: 0.76 μ [.02992 μ] GOLD IN CONTACT AREA.
2 μ [.07874 μ] TIN ON SOLDER TAILS
1.3 μ [.05118 μ] - 4 μ [.1575 μ] NICKEL ALL OVER

8 PLATING: 0.08μ[.00315μ] GOLD OVER 0.69μm PALLADIUM-NICKEL IN CONTACT AREA.
2μ[.07874μ] TIN ON SOLDER TAILS
1.3μ[.05118μ] - 4μ[.1575μ] NICKEL ALL OVER



SECTION Y - Y

	LV	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888561-6
	LV	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888561-5
	5V	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888561-4
	5V	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888561-3
	LV	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888561-2
	5V	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888561-1
PLATING	VOLTAGE IDENTIFICATION	0.197 [5.0]	0.167 [4.25]	0.138 [3.5]	PART NUMBER
		"L" (PIN LENGTH) AND LOCATION			

THIS DRAWING IS A CONTROLLED DOCUMENT FOR THE INFORMATION OF THE CUSTOMER. IT IS THE PROPERTY OF TYCO ELECTRONICS CORPORATION. IT IS TO BE KEPT IN THE ORIGINAL FILED WITH THE CUSTOMER'S RECORDS. NO REPRODUCTION OR DISTRIBUTION OF THIS DRAWING IS TO BE MADE WITHOUT THE WRITTEN PERMISSION OF TYCO ELECTRONICS CORPORATION.		DWG Valthsa 5 Dec 2006 CHK Premjith 5 Dec 2006		Tyco Electronics Tyco Electronics Corporation Harrisburg, PA 17105-3608	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±0.13 (1.005) 3 PLC ±- 4 PLC ±- ANGLES ±- FINISH ±0.30		NAME PIN HEADER ASSY, 68 POS RAISED HT. TOP BRD MTG. THRU HOLE, WITH HOLD-DOWN, MEMORY CARD	
MATERIAL 		APPLICATION SPEC PRODUCT SPEC APPLICATION SPEC		SIZE CASE CODE DRAWING NO A 100779 C=1888561	
FINISH    		WEIGHT -		RESTRICTED TO -	
CUSTOMER DRAWING		SCALE 4:		SHEET 1 OF 1 REV A	