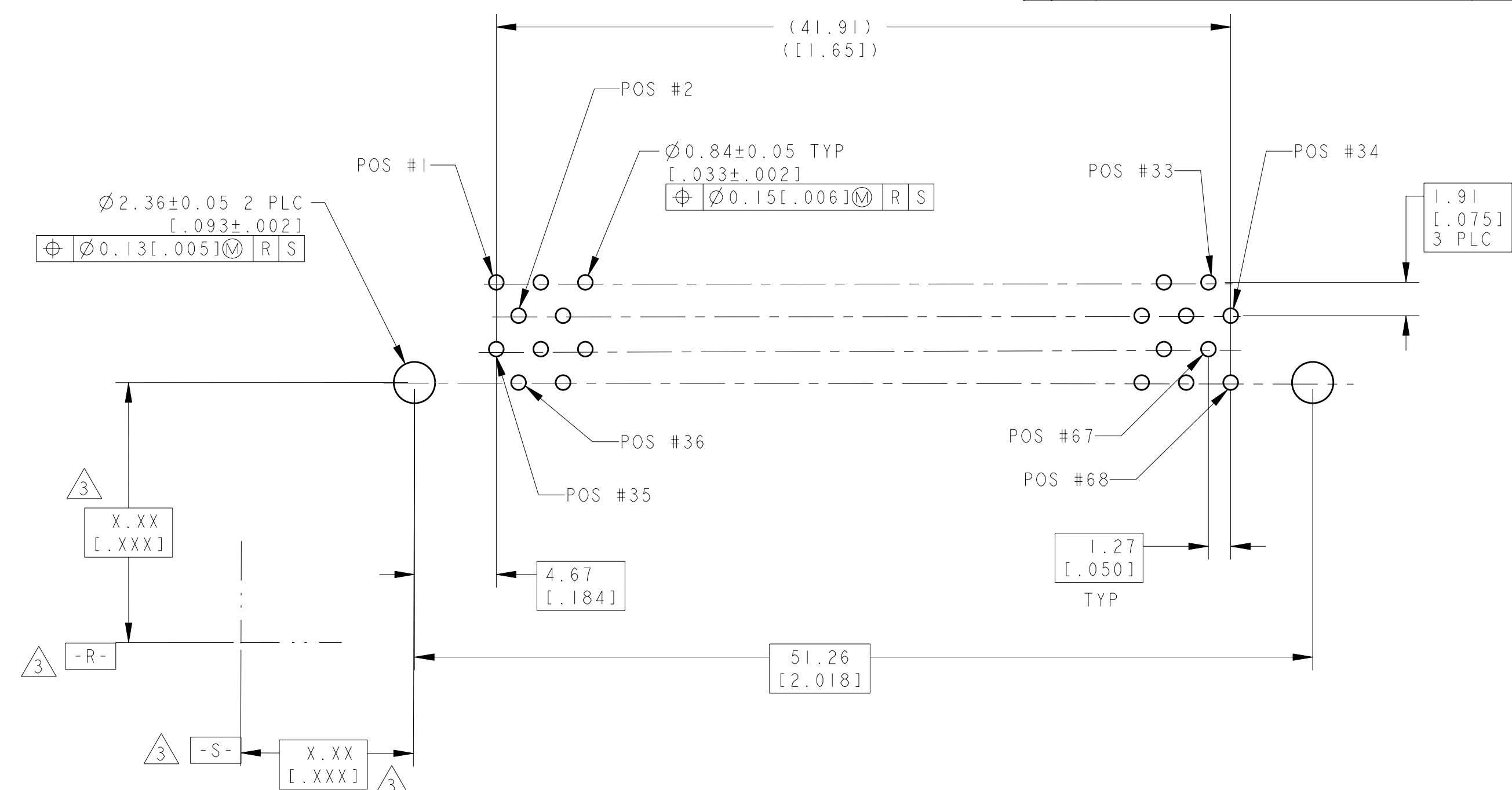
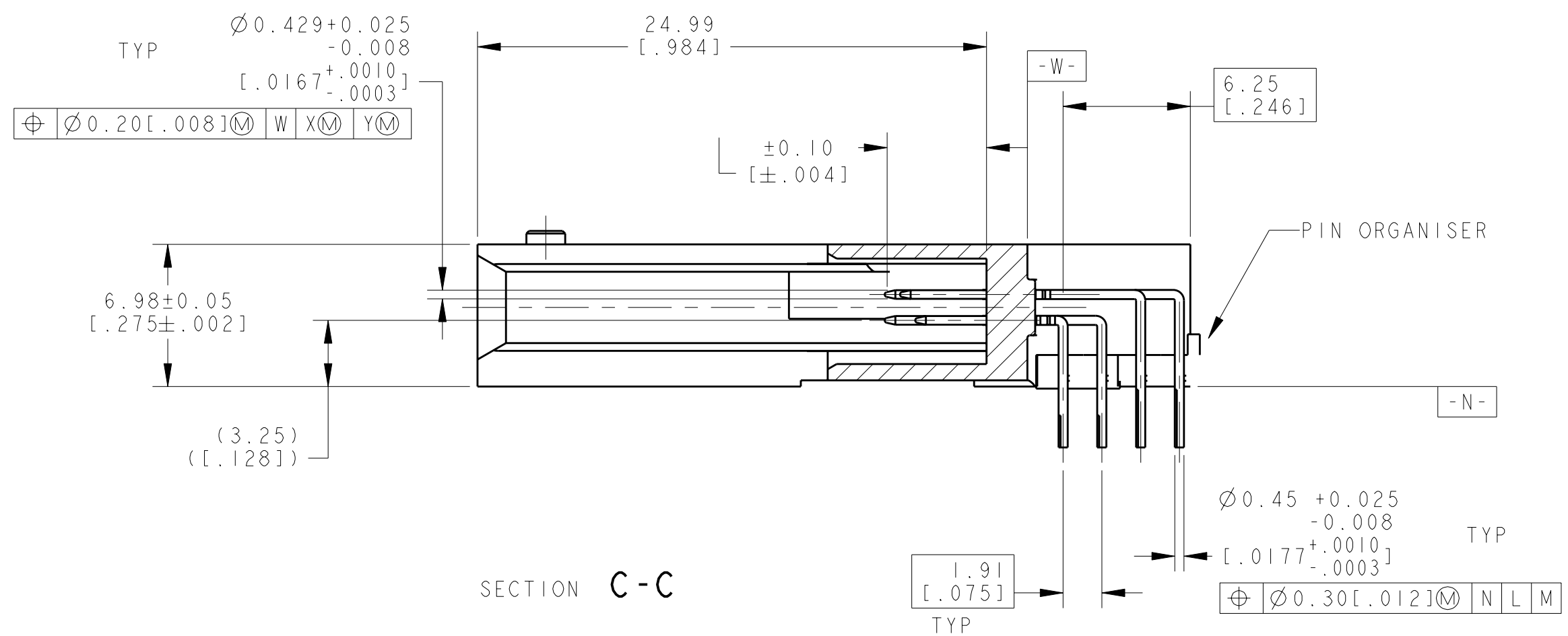




RECOMMENDED BOARD LAYOUT



SECTION C-C



△ 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.

4. CONNECTOR REQUIRES USE OF 2 - SIZE 2M SCREWS FOR FASTENING TO PRINTED CIRCUIT BOARD.

5 MATERIAL: HOUSING & ORGANISER : LCP, COLOR - BLACK
PIN : BRASS

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

7 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

	LV	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888559-7
	LV	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888559-6
	5V	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888559-5
	5V	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888559-4
	LV	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888559-3
	LV	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888559-2
	5V	1, 17, 34 35, 51, 68	ALL OTHER PINS	36, 67	1888559-1
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 COMPLETE TOUGHEN FOR THE MANUFACTURING OF THE PART. IT IS THE RESPONSIBILITY OF THE CUSTOMER TO VERIFY THE DIMENSIONS AND TOLERANCES SHOULD BE CONTACTED FOR THE LATEST VERSION.		DWN 14 Feb 07 Valhsa CHW 14 Feb 07 Premjith DAD	 Tyco Electronics Corporation Harrisburg, PA 17105-3608
DIMENSIONS: mm [INCHES]	TOLERANCES, UNLESS OTHERWISE SPECIFIED:	NAME PIN HEADER ASSY, 68 POSN TOP BOARD MGT, THRU-HOLE, MEMORY CARD	RESTRICTED TO
	0 P/LC ±.1 1 P/LC ±.1 2 P/LC ±0.13 [0.005] 3 P/LC ±.1 4 P/LC ±.1 ANGLES ±.1	PRODUCT SPEC APPLD APPLICATION SPEC	
MATERIAL	FINISH	WEIGHT -	SIZE CASE CODE DRAWING NO A 100779 C = 1888559
		CUSTOMER DRAWING	SCALE 4:1 SHEET 1 OF 1 REV B