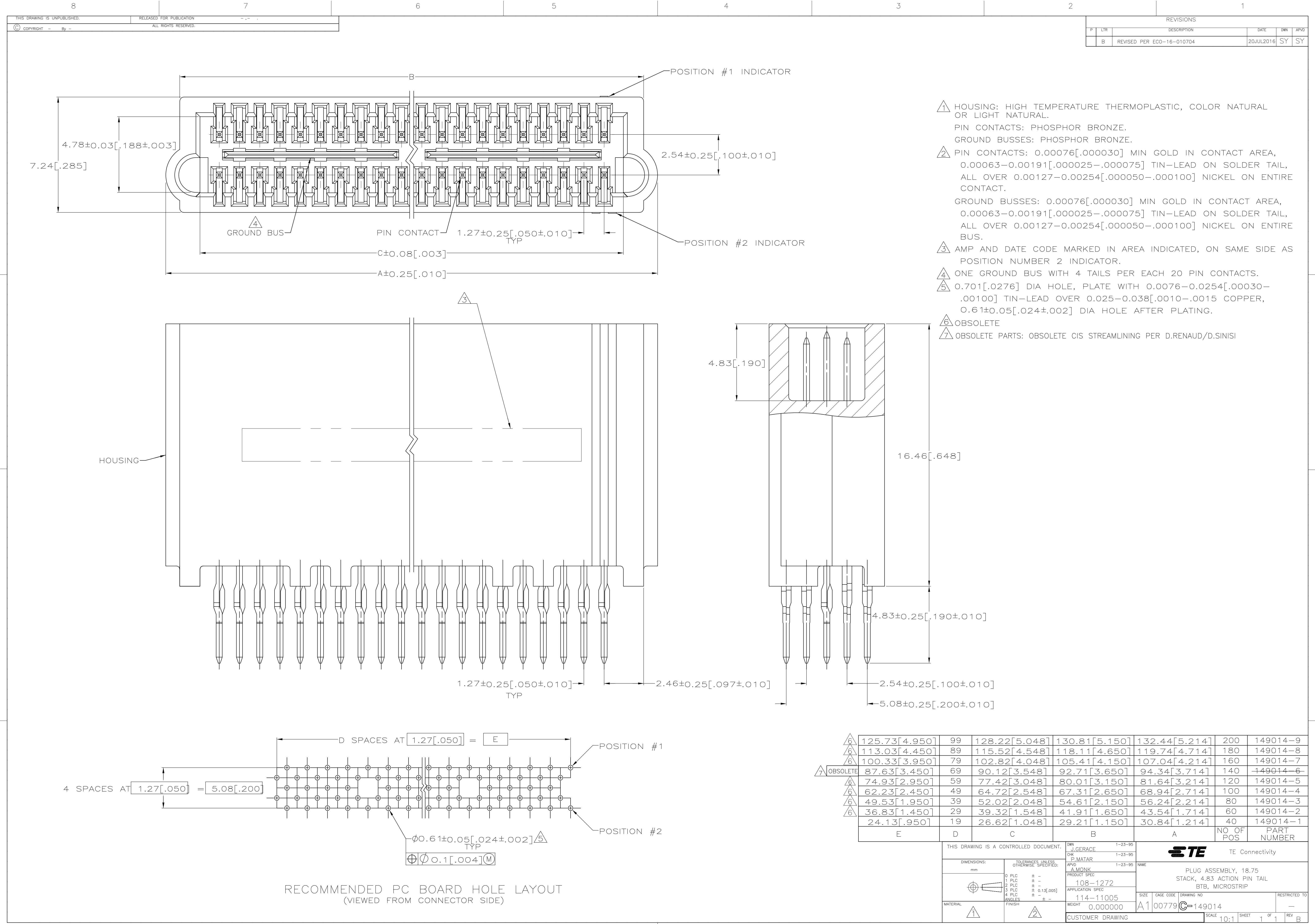




- 1 HOUSING: HIGH TEMPERATURE THERMOPLASTIC, COLOR NATURAL OR LIGHT NATURAL.
PIN CONTACTS: PHOSPHOR BRONZE.
GROUND BUSSES: PHOSPHOR BRONZE.
- 2 PIN CONTACTS: 0.00076[.000030] MIN GOLD IN CONTACT AREA, 0.00063–0.00191[.000025–.000075] TIN–LEAD ON SOLDER TAIL, ALL OVER 0.00127–0.00254[.000050–.000100] NICKEL ON ENTIRE CONTACT.
GROUND BUSSES: 0.00076[.000030] MIN GOLD IN CONTACT AREA, 0.00063–0.00191[.000025–.000075] TIN–LEAD ON SOLDER TAIL, ALL OVER 0.00127–0.00254[.000050–.000100] NICKEL ON ENTIRE BUS.
- 3 AMP AND DATE CODE MARKED IN AREA INDICATED, ON SAME SIDE AS POSITION NUMBER 2 INDICATOR.
- 4 ONE GROUND BUS WITH 4 TAILS PER EACH 20 PIN CONTACTS.
- 5 0.701[.0276] DIA HOLE, PLATE WITH 0.0076–0.0254[.00030–.00100] TIN–LEAD OVER 0.025–0.038[.0010–.0015] COPPER, 0.61 $\pm$ 0.05[.024 $\pm$.002] DIA HOLE AFTER PLATING.
- 6 OBSOLETE
- 7 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

6	125.73[4.950]	99	128.22[5.048]	130.81[5.150]	132.44[5.214]	200	149014–9
6	113.03[4.450]	89	115.52[4.548]	118.11[4.650]	119.74[4.714]	180	149014–8
6	100.33[3.950]	79	102.82[4.048]	105.41[4.150]	107.04[4.214]	160	149014–7
7	OBSOLETE	69	90.12[3.548]	92.71[3.650]	94.34[3.714]	140	149014–6
6	87.63[3.450]	59	77.42[3.048]	80.01[3.150]	81.64[3.214]	120	149014–5
6	74.93[2.950]	49	64.72[2.548]	67.31[2.650]	68.94[2.714]	100	149014–4
6	62.23[2.450]	39	52.02[2.048]	54.61[2.150]	56.24[2.214]	80	149014–3
6	49.53[1.950]	29	39.32[1.548]	41.91[1.650]	43.54[1.714]	60	149014–2
6	36.83[1.450]	19	26.62[1.048]	29.21[1.150]	30.84[1.214]	40	149014–1
	E	D	C	B	A	NO OF POS	PART NUMBER
THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN J. GERACE 1–23–95	TE Connectivity		
				CHK P. MATAR 1–23–95			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	PLUG ASSEMBLY, 18.75 STACK, 4.83 ACTION PIN TAIL BTB, MICROSTRIP		
				PRODUCT SPEC			
				108–1272	SIZE CAGE CODE DRAWING NO		
				APPLICATION SPEC			
				114–11005	RESTRICTED TO		
				WEIGHT			
				0.000000	SCALE 10:1		
				CUSTOMER DRAWING			
				1	SHEET 1 OF 1		
				2			
				3	REV		
				4			
				5	REV		
				6			
				7	REV		
				8			
				9	REV		
				10			