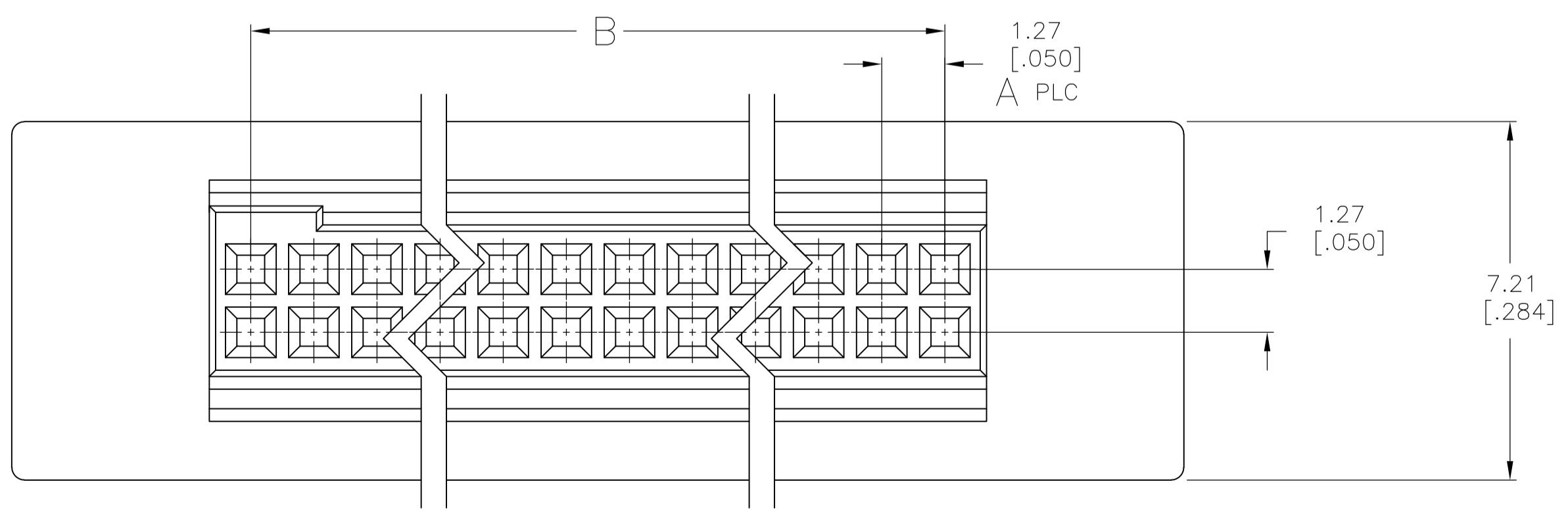
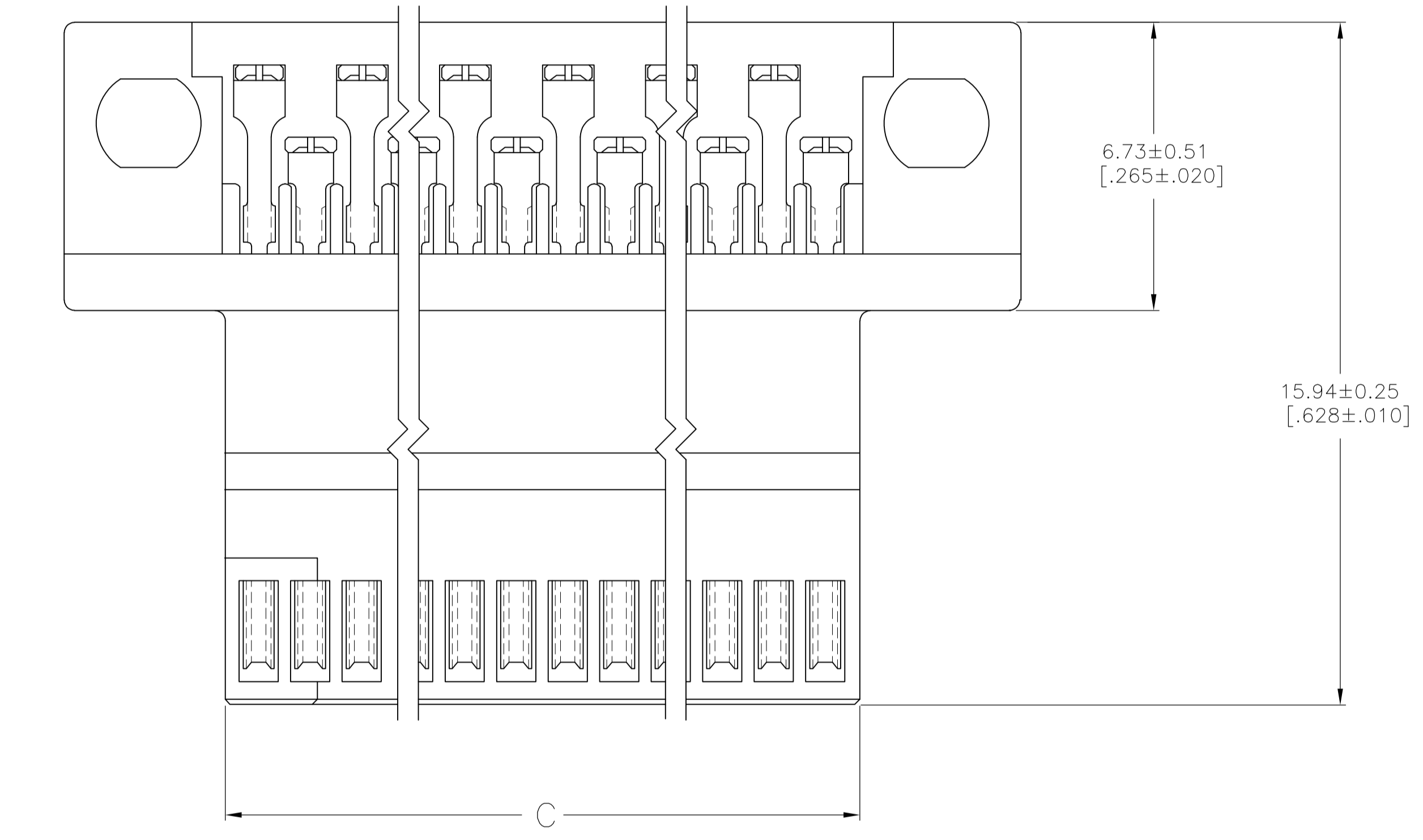
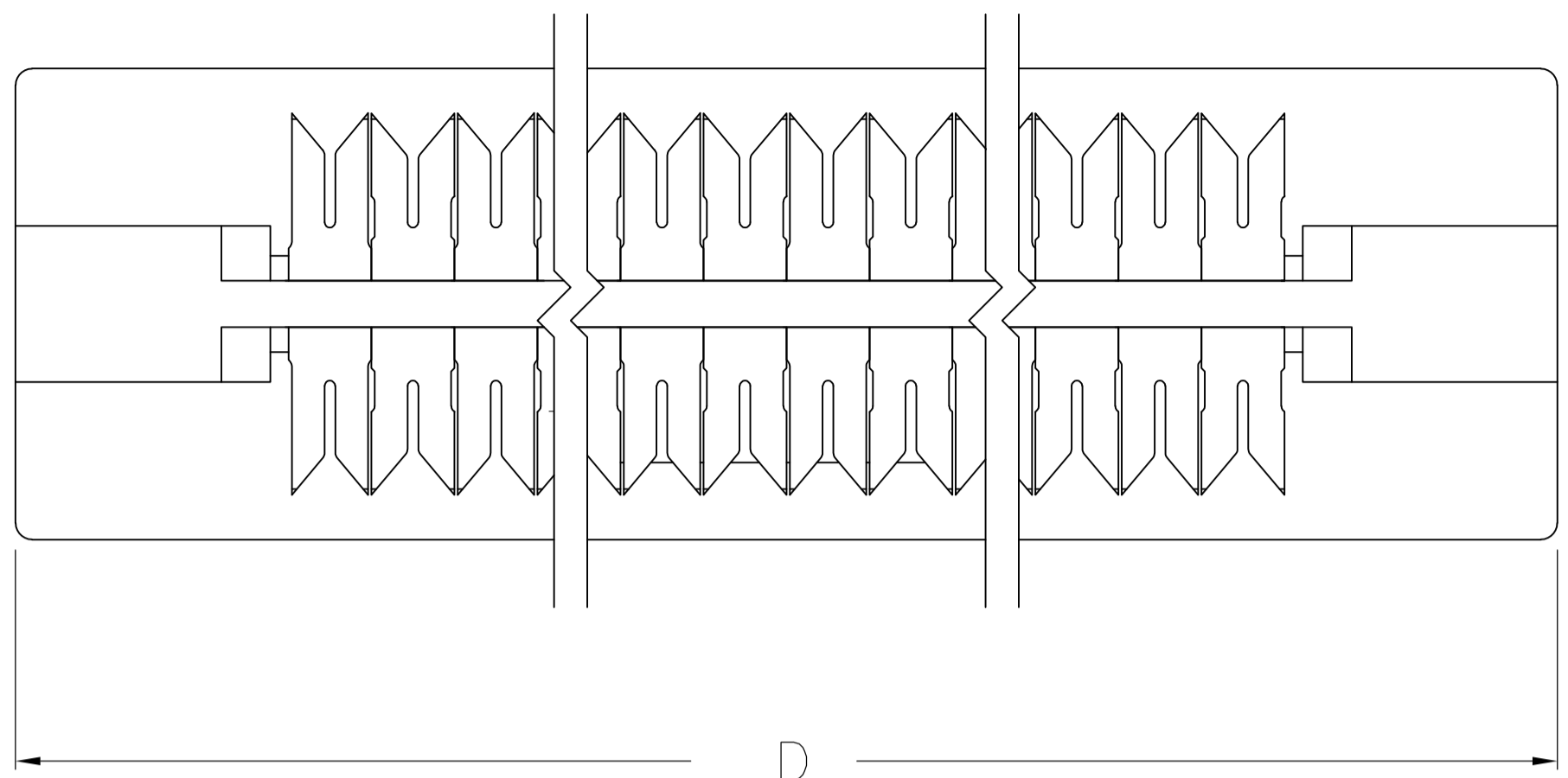
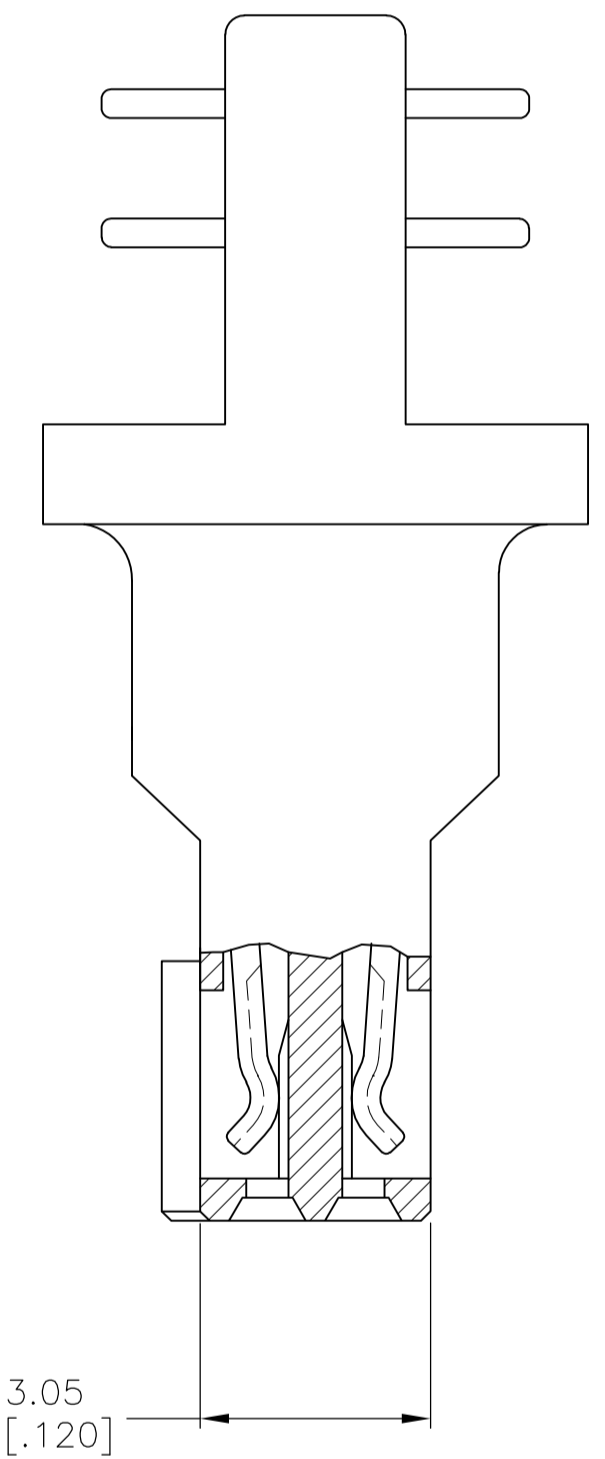


LOC		DIST		REVISIONS			
AD	00	REV	DATE	BY	CHK	APPV	
G	EC 0G3C 0043 05		09MAR05	BSV	DLS		
G1	REVISED PER ECO-09-020689		01SEP09	KK	AEG		



- 1 MATERIAL:
RECEPTACLE CONTACTS- PHOSPHOR BRONZE
RECEPTACLE HOUSING: LCP; BLACK
TERMINATING COVERS: POLYESTER; BLACK
- 2 PLATING:
RECEPTACLE CONTACTS- 0.00076 [.000030] MINIMUM GOLD PLATE IN CONTACT AREA,
0.00127 [.000050] MINIMUM BRIGHT TIN-LEAD PLATE IN TERMINATION AREA,
ALL OVER 0.00127 [.000050] MINIMUM NICKEL.
- 3. RECOMMENDED WIRE:
28 AWG- 0.91 [.036] MAX O.D. PVC OR POLYETHYLENE INSULATION.
- 4. SHORT-LONG CONTACT SEQUENCE MUST ALTERNATE BUT MAY BEGIN WITH EITHER
A SHORT OR LONG CONTACT.
- 5 OBSOLETE PART NUMBER.
- 6 PLATING:
RECEPTACLE CONTACTS- 0.00076 [.000030] MINIMUM GOLD PLATE IN CONTACT AREA,
0.00127 [.000050] MINIMUM TIN PLATE IN TERMINATION AREA,
ALL OVER 0.00127 [.000050] MINIMUM NICKEL.
- 7. TERMINATION COVERS MUST BE ORDERED SEPARATELY.
- 8 ROHS 2002/95/EC COMPLIANT.
- 9 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



9 OBSOLETE

FINISH	D	C	B	A	NO OF POSN	PART NO	
2	71.83 [2.828]	63.91 [2.516]	62.23 [2.450]	49	100	6-104893-0	
	65.48 [2.578]	57.56 [2.266]	55.58 [2.200]	44	90	5-104893-9	
	59.13 [2.328]	51.21 [2.016]	49.53 [1.950]	39	80	5-104893-8	
	52.78 [2.078]	44.86 [1.766]	43.18 [1.700]	34	70	5-104893-7	
	46.43 [1.828]	38.51 [1.516]	36.83 [1.450]	29	60	5-104893-6	
	40.08 [1.578]	32.16 [1.266]	30.48 [1.200]	24	50	5-104893-5	
	33.73 [1.328]	25.81 [1.016]	24.13 [.950]	19	40	5-104893-4	
	27.38 [1.078]	19.46 [.766]	17.78 [.700]	14	30	5-104893-3	
	21.03 [.828]	13.11 [.516]	11.43 [.450]	9	20	5-104893-2	
	14.68 [.578]	6.76 [.266]	5.08 [.200]	4	10	5-104893-1	
	76.96 [3.030]	43.59 [1.716]	41.91 [1.650]	33	68	1-104893-1	
	9 OBSOLETE	71.83 [2.828]	63.91 [2.516]	62.23 [2.450]	49	100	1-104893-0
65.48 [2.578]		57.56 [2.266]	55.58 [2.200]	44	90	104893-9	
59.13 [2.328]		51.21 [2.016]	49.53 [1.950]	39	80	104893-8	
52.78 [2.078]		44.86 [1.766]	43.18 [1.700]	34	70	104893-7	
46.43 [1.828]		38.51 [1.516]	36.83 [1.450]	29	60	104893-6	
40.08 [1.578]		32.16 [1.266]	30.48 [1.200]	24	50	104893-5	
33.73 [1.328]		25.81 [1.016]	24.13 [.950]	19	40	104893-4	
27.38 [1.078]		19.46 [.766]	17.78 [.700]	14	30	104893-3	
21.03 [.828]		13.11 [.516]	11.43 [.450]	9	20	104893-2	
14.68 [.578]		6.76 [.266]	5.08 [.200]	4	10	104893-1	
6 8		71.83 [2.828]	63.91 [2.516]	62.23 [2.450]	49	100	1-104893-0
		65.48 [2.578]	57.56 [2.266]	55.58 [2.200]	44	90	104893-9
	59.13 [2.328]	51.21 [2.016]	49.53 [1.950]	39	80	104893-8	
	52.78 [2.078]	44.86 [1.766]	43.18 [1.700]	34	70	104893-7	
	46.43 [1.828]	38.51 [1.516]	36.83 [1.450]	29	60	104893-6	
	40.08 [1.578]	32.16 [1.266]	30.48 [1.200]	24	50	104893-5	
	33.73 [1.328]	25.81 [1.016]	24.13 [.950]	19	40	104893-4	
	27.38 [1.078]	19.46 [.766]	17.78 [.700]	14	30	104893-3	
	21.03 [.828]	13.11 [.516]	11.43 [.450]	9	20	104893-2	
	14.68 [.578]	6.76 [.266]	5.08 [.200]	4	10	104893-1	

9 OBSOLETE

THIS DRAWING IS A CONTROLLED DOCUMENT.

17-6-93
17-6-93
24-6-93
24-6-93

J. HERRINGTON
P. SREMOCICH
D. DUPLER

Tyco Electronics Corporation
Harrisburg, Pa 17105-3608

AMPMODU
50/50 GRID CABLE CONN. ASSY

108-1443

114-7010

100779

104893

SCALE 10:1 SHEET 1 OF 1 REV G1