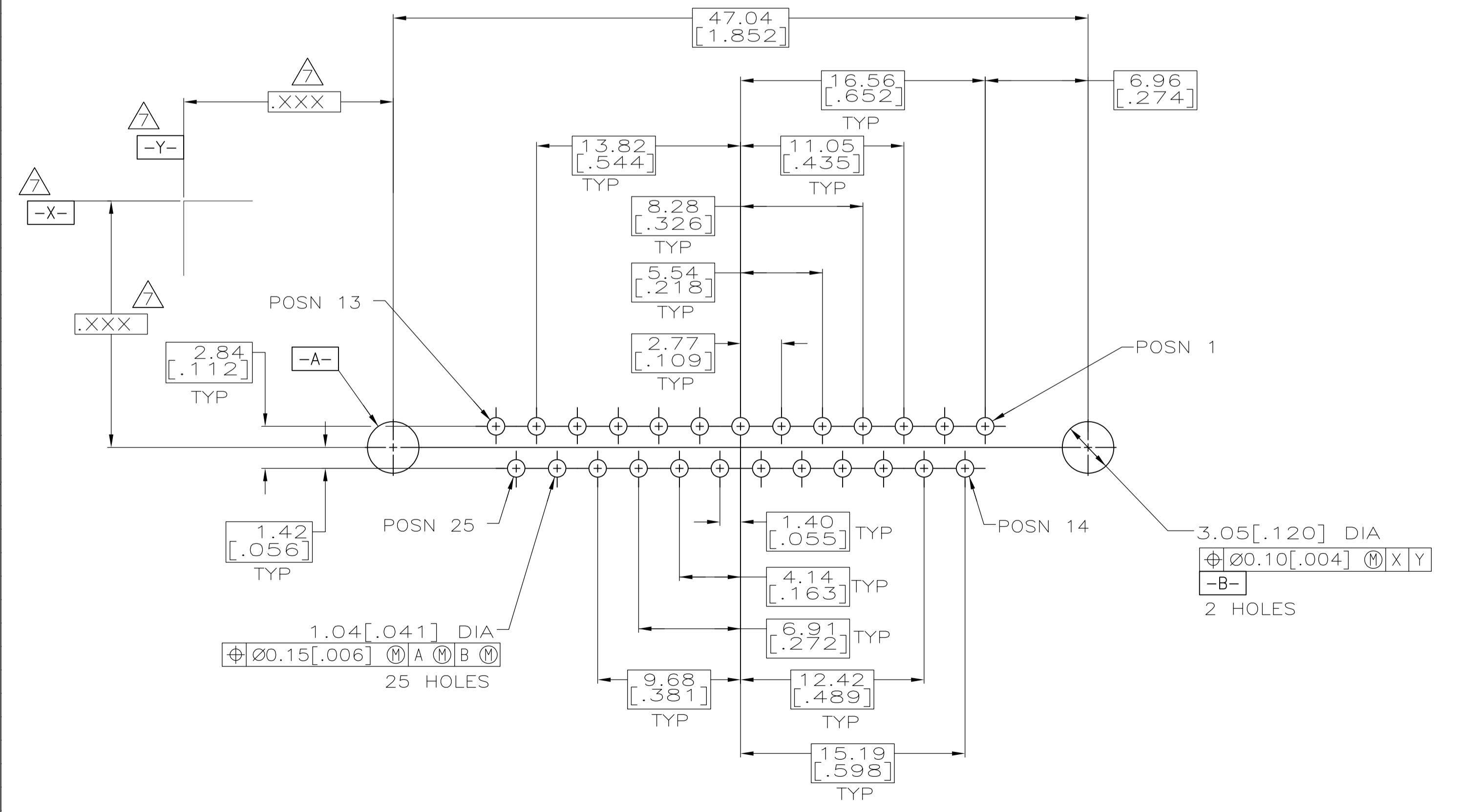


- △ HOUSING; POLYESTER, UL 94V-0 RATED, BLACK.
- △ SHELL; CARBON STEEL.
- △ SHELL; 5.08um [.000200] MIN TIN OVER 2.54um [.000100] MIN COPPER.
- △ GOLD FLASH FOR A LENGTH OF 2.54[.100] MIN FROM MATING END, 2.54um [.000100] MIN TIN OR TIN-LEAD ON OPPOSITE END, BOTH OVER 1.27um [.000050] MIN NICKEL.
- △ 0.76um [.000030] MIN GOLD FOR A LENGTH OF 2.54 [.100] MIN FROM MATING END, 2.54um [.000100] MIN TIN OR TIN-LEAD ON OPPOSITE END, BOTH OVER 1.27um [.000050] MIN NICKEL.
- 6. NOTE DELETED.
- △ DATUMS AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.
- △ 2.79[.110] MAX IN SHELL TAB CLINCH AREAS.
- △ OBSOLETE PART NUMBER.
- △ SUPERSEDED BY 745967-2.
- △ SUPERSEDED BY 745967-4.
- △ SUPERSEDED BY 1-745967-4.
- △ SUPERSEDED BY 745967-7.
- △ CONTACTS: POSPHOR BRONZE.
- △ SCREWLOCKS: ZINC.
- △ INSERTS: BRASS.



W/THREADED INSERTS PER DETAIL D	△5	1.27 [.050]	△9	1-745967-9
W/FEMALE SCREWLOCKS PER DETAIL E	△5	4.32 [.170]	△9	1-745967-6
	△4	4.32 [.170]	△9	1-745967-5
W/THREADED INSERTS PER DETAIL D	△5	3.18 [.125]	△12	1-745967-4
	△4	3.18 [.125]	△12	1-745967-3
	△4	6.35 [.250]	△9	1-745967-1
	△5	4.32 [.170]	△12	1-745967-0
W/O FEMALE SCREWLOCKS OR THREADED INSERTS AS SHOWN	△4	4.32 [.170]	△12	745967-9
	△5	3.18 [.125]	△9	745967-8
	△4	3.18 [.125]	△9	745967-7
	△5	6.35 [.250]	△9	745967-6
HARDWARE OPTIONS	△5	4.32 [.170]	△9	745967-4
	△4	4.32 [.170]	△12	745967-3
	△5	3.18 [.125]	△10	745967-2
	△4	3.18 [.125]	△10	745967-1
CONTACTS	C		PART NO	
FINISH	C		PART NO	

RECOMMENDED PC BOARD MOUNTING DIMENSIONS

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN D BROCKWAY 3-22-93		TE Connectivity	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:			
0 PLC ± - 1 PLC ± - 2 PLC ± .013 [.005] 3 PLC ± - 4 PLC ± - ANGLES ± -		0 PLC ± - 1 PLC ± - 2 PLC ± .013 [.005] 3 PLC ± - 4 PLC ± - ANGLES ± -		PRODUCT SPEC 108-40025 APPLICATION SPEC 114-40023 WEIGHT - CUSTOMER DRAWING	
MATERIAL		FINISH		SIZE A1 CAGE CODE 00779 DRAWING NO. 745967 SCALE 4:1 SHEET 1 OF 1 REV R1	

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)

[>>点击查看相关商品](#)