

**Series 13926**

**Edge Connectors – 2 Sided Boards**

**SPECIFICATIONS**

**Rating:** 8A max., 250V

**Center Spacing:** .200" (5.08 mm)

**Wire Size:** #12-22 AWG CU; entry to PC board at 90° angle

**PC Board:** Edge contact accepts standard 1/16" (.0625) PCB.

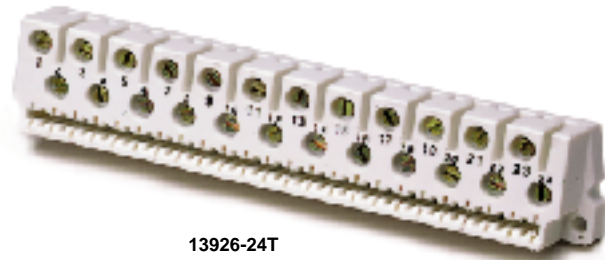
**Contacts:** Tuning fork design .021" thick phosphorus bronze with mating surface gold plated (.000030) over nickel (.000100) tin plated (.000200) over copper (.000050). Contact engagement and separation forces per MIL-C-21097.

**Material:** White, UL Rated 94VO Glass Filled Polyester (130°C).

Pole designations printed in black epoxy ink.

**Operating Temperature:** -20°C to 100°C

**Approvals:** UL E62622 for commercial appliance applications up to 250 volts and general industrial applications up to 150 volts. CE Certified



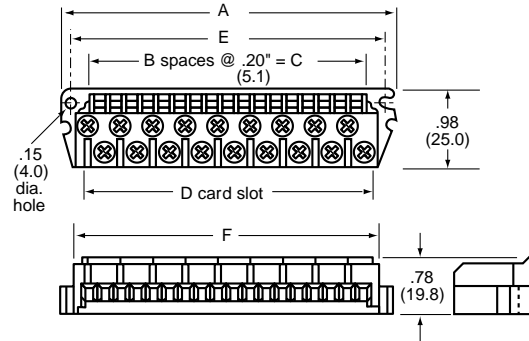
13926-24T

**13926 Series**

Inches (mm)

Poles	A	B	C	D	E	F
12	2.91	11	2.20	2.31	2.66	2.61
18	4.11	17	3.40	3.50	3.86	3.81
24	5.31	23	4.60	4.70	5.06	5.01
25	5.51	24	4.80	4.90	5.26	5.21
30	6.51	29	5.80	5.90	6.26	6.21
36	7.71	35	7.00	7.10	7.46	7.41

\* Dimensions in inches. To convert to millimeters, multiply by 25.4. Optional polarizing key (Part No. C5952); consult factory.



**Part Numbering System** Inches (Millimeters)

<b>Series</b>		<b>Poles</b>		<b>Terminal Plating</b>
1 3 5 7 9	-	n n		n
		12		T - Tin over copper
		18		
		24		
		25		
		30		
		36		