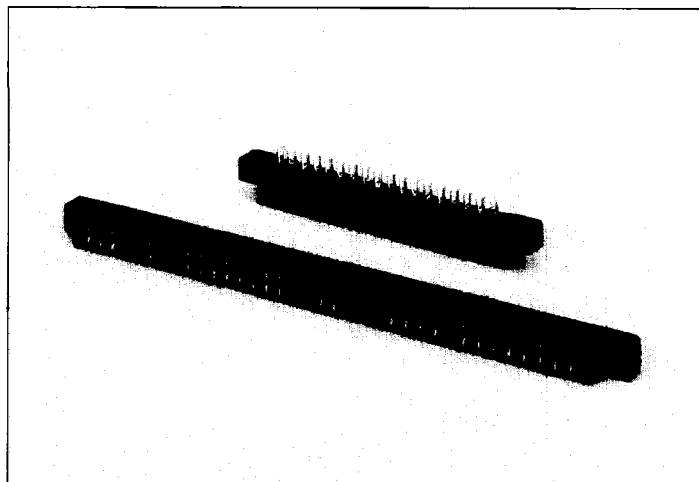


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Features

- High temperature phenolic insulator.
- Single readout, centrally located contacts.
- High reliability tuning-fork contact design.
- Solder-to-board or optional wire-hole contact tails.
- Available in a variety of plating types.
- Functionally compatible with MIL-C-21097.



No. of Contact Positions	A	B	C	D	E
06	1.775 (45.08)	1.531 (38.89)	1.239 (31.47)	1.099 (27.91)	.781 (19.84)
10	2.400 (60.96)	2.156 (54.76)	1.864 (47.35)	1.724 (43.79)	1.406 (35.71)
12	2.712 (68.88)	2.468 (62.69)	2.176 (55.27)	2.036 (51.71)	1.718 (43.64)
15	3.181 (80.80)	2.937 (74.60)	2.645 (67.18)	2.505 (63.63)	2.187 (55.55)
18	3.650 (92.71)	3.406 (86.51)	3.114 (79.10)	2.974 (75.54)	2.656 (67.46)
22	4.275 (108.58)	4.031 (102.39)	3.739 (94.97)	3.599 (91.41)	3.281 (83.34)
28	5.212 (132.38)	4.968 (126.19)	4.676 (118.77)	4.537 (115.24)	4.219 (107.16)
36	6.463 (164.16)	6.219 (157.96)	5.927 (150.55)	5.787 (146.99)	5.469 (138.91)

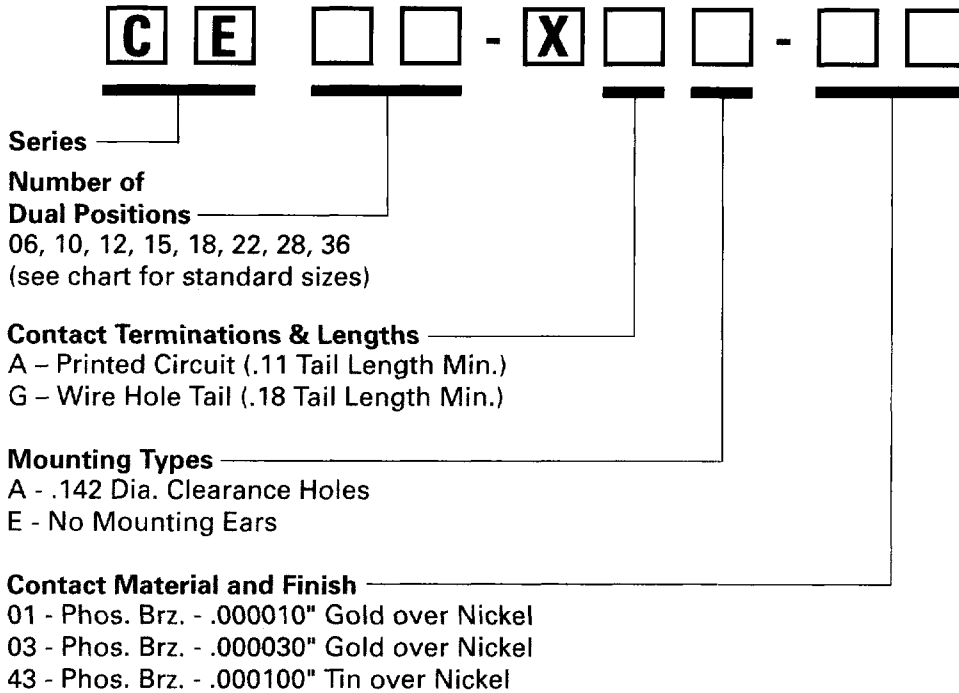
Specifications

Current Rating:	5 Amperes
Contact Resistance:	6 Milliohms Max.
Dielectric Withstanding Voltage:	1800 VAC RMS (Sea Level)
Insulation Resistance:	5000 Megohms Min.
Operating Temperature:	-65°C to +175°C
Insertion Force:	16 oz. Max. per Pair
Withdrawal Force:	2 oz. Min. per Pair
Insulator Material:	Phenolic, Rated 94V-0
Contact Material & Finish:	See Ordering Code

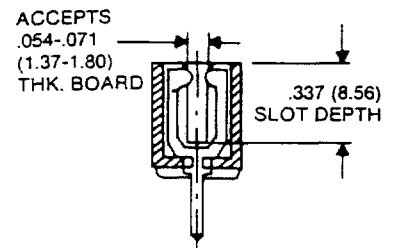
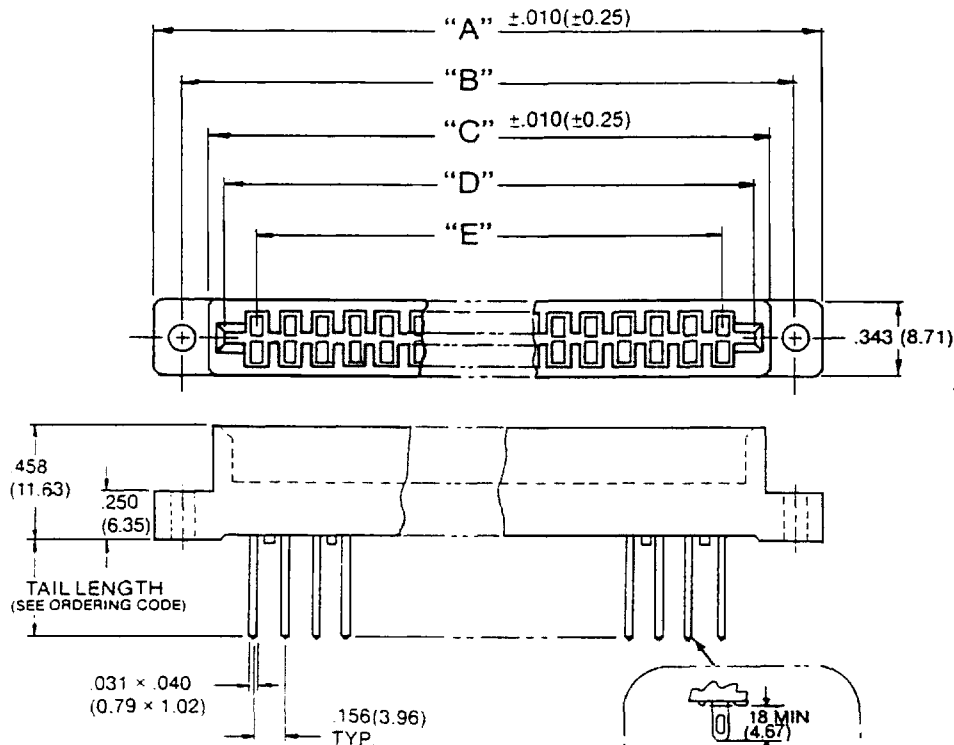
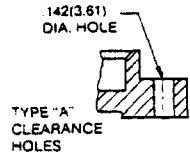
Polarization – Order polarization keys separately.
Between contact key – Eby P/N 9775-508-01.
Contact replacing key – Eby P/N 9775-500-02.

Specifications are subject to change without notice.
For special requirements consult factory.

Ordering Code



MOUNTING TYPES



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