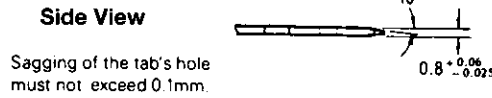
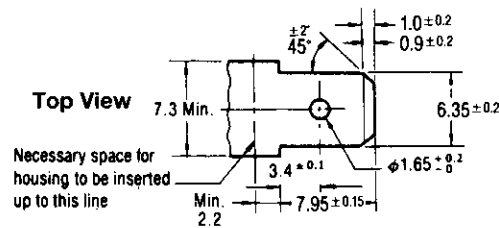


Terminals and Splices

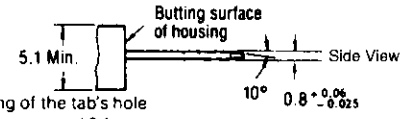
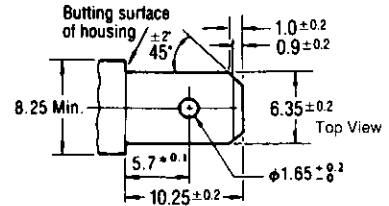
POSITIVE LOCK Connectors (Mark II) / Commercial Type

250 Series, Mating Tab Dimension and Triac Connectors

Mating Tab Dimension for 250 Series

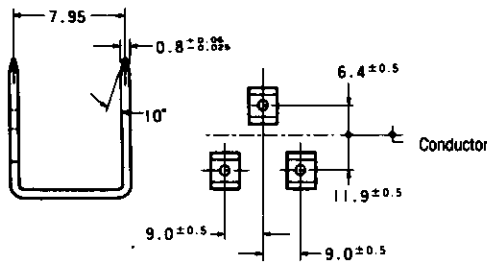
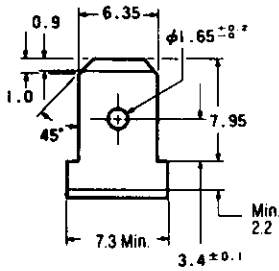


Type A
(When using tab shoulder for butting)

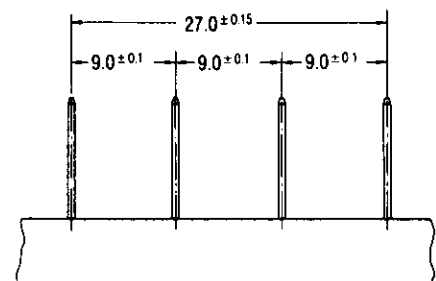


Type B
(When using resin, etc., for butting)

For 2 Circuits

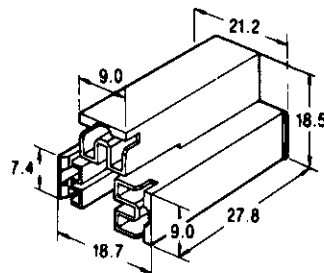


For 4 Circuits



Triac Connector Housings Applicable Terminals Part No. :

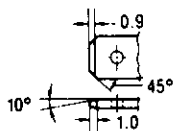
187 Series - One
250 Series - Two



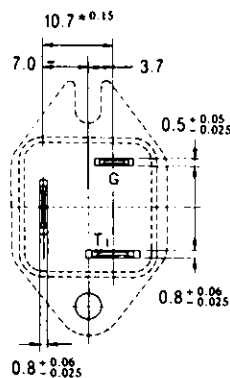
For 3 Circuits
Material : UL94V-2 rated,
66 Nylon
Part No. : 172410-1 (Natural)

Material : UL94V-0 rated,
66 Nylon
Part No. : 2-172410-1 (Natural)
2-172410-4 (Yellow)

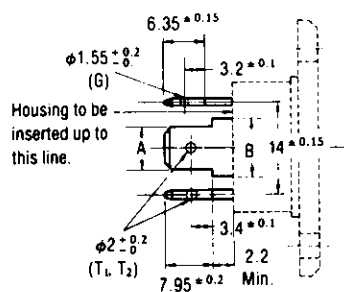
Mating Tab Dimension for Triac Connector



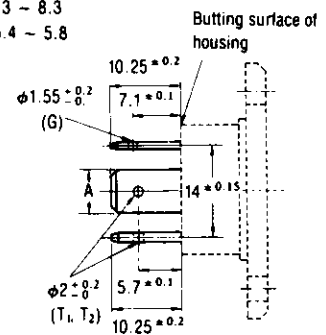
Sagging of the tab's hole must not exceed 0.08mm for G tab (187 series) 0.1mm for T_1 & T_2 tab (250 series).



Dimension T_1, T_2 (250): $A = 6.35 \pm 0.2$, $B = 7.3 - 8.3$
G (187): $A = 4.75 \pm 0.13$, $B = 5.4 - 5.8$



Type A
(When using tab shoulder for butting)



Type B
(When using resin, etc., for butting)