



APPLICATION PARTS
(not supplied)

- 1- 33k 1/4 resistor
- 1- .1uF-12v capacitor
- 1- set wires & hardware

NOTE: If it is required that S702 operate properly, the wires must be removed from pin 1 & 2 of it. The wire normally would go from pin 6 of J701 to the hang-up lead on the TS-32 must be cut and pin 2 & 3 of S702 be put in series with it....

NOTE: If the Mastr Exec hookswitch is used, one of the wires connected to the switch must be reversed to the N.O. side of the switch. This will allow the switch to be made with the mike on the hook & "open" with the mike off the hook. This is a reversal of normal Exec C.G. disable action. The Mastr Pro hookswitch operates properly and needs no modification if it is used with the TS-32 and the Mastr Exec unit...

SPECIAL NOTICE

WHEN MOUNTING THE TS-32 WITH A 90 DEGREE ANGLE BRACKET AGAINST THE PCB, BE SURE TO USE THE TWO FIBER SPACERS PROVIDED BETWEEN ANGLE BRACKET AND PCB. IF THIS IS NOT DONE, THE BRACKET WILL SHORT OUT FOILS ON THE PCB