



Base of Q9 (or white mike lead)

OUT-2 Base of Q8

HANG-UP
Open=Monitor
Grounded=Tone rcv

Pin 3 of U5

+ POWER +12vdc from on-off switch

Rec A+ (or black mike lead)

JU-1 (in)
JU-2 (out)

APPLICATION PARTS
(not supplied)

- 1- 10k 1/4w resistor
- 1- 1 meg " " "
- 1- .2uf-12v capacitor
- 1- MPS3390 transistor
- 1- Set hardware & wires

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.....