



Pin 12 of uPC202 audio IC. or collector of Q13

OUT-2

HANG-UP

As noted below

AUDIO FILTER OUTPUT

ENCODE OUT

Cathode of varactor diode D8 (also junction of R79, R80, R114, etc.)

DECODER INPUT

Pin 1 of J2 (acc. socket)

- GROUND

+12vdc when unit is on

+V POWER

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

HANG-UP METHOD TWO: Receiver is muted when hang-up lead is shorted to ground. Receiver is unmuted when lead is lifted to ground or proper tone is received...

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.....