

(Pin 7 of J901 on system-audio squelch board)

APPLICATION PARTS (not supplied)

1- .22uf-12vdc capacitor

1- set hardware & wires

**** It may be necessary to rewire the hang-up switch for the mike so it is closed with the mike hung-up and open with the mike off the hook. This should only involve swapping one wire from one side the switch contacts to the other...

If you are using the audio filter try leaving in JU-2 instead of clamping the squelch with OUT-1 or OUT-2 as shown on the hook-up.

or

If there is a tendency for the audio filter to oscillate, try a 4.7 to 10K resistor in series with the audio filter output

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......



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