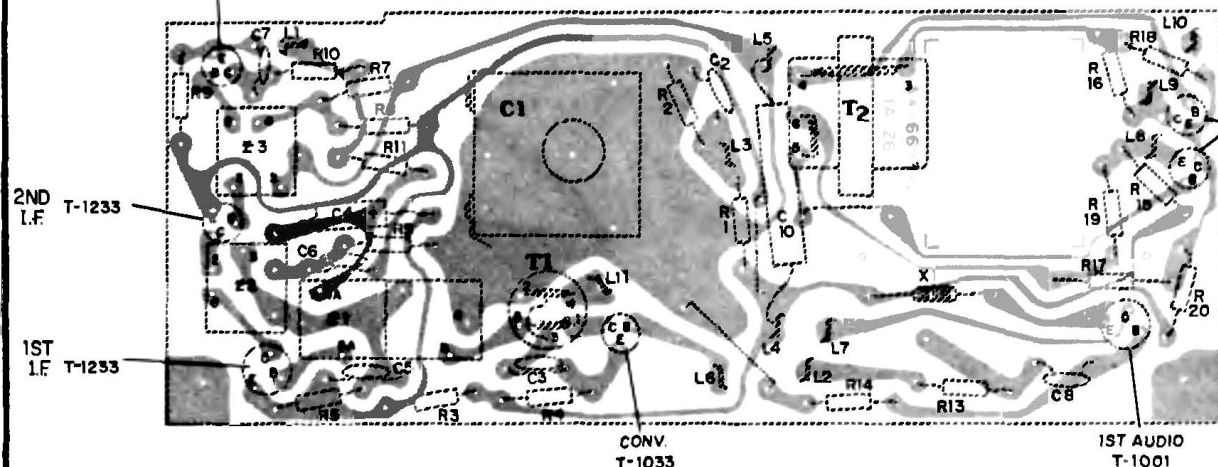


CONVERTER  
T- 1033



## PANEL LUG CONNECTION

- |    |                                 |     |                                       |
|----|---------------------------------|-----|---------------------------------------|
| L1 | Yellow wire from volume control | L6  | Green lead from LA1 secondary         |
| L2 | Green wire from volume control  | L7  | Red wire from T2                      |
| L3 | Green wire from LA1 secondary   | L8  | Red wire to lug 4 on switch           |
| L4 | Positive lead of C10            | L9  | Black wire to chassis ground          |
|    | Black lead from C1              | L10 | Yellow wire to speaker                |
|    | Black lead from T2              |     | Yellow wire to private listening jack |
| L5 | Negative lead from C10          | L11 | Black & white wire to C11             |

### SERVICE NOTES

When signal tracing, inject signal at transistor collector and limit input to keep signal across speaker below .6 volts.

Normally, the transistors should be the last item suspected.

If C12 opens serious audio oscillation will result.

Dress of black lead from top, center, frame lug of gang to end ground lug is important to reduce beat. See base layout for lead dress.

