

DESK STAND CONNECTIONS

COMMON BATTERY

1. GENERAL

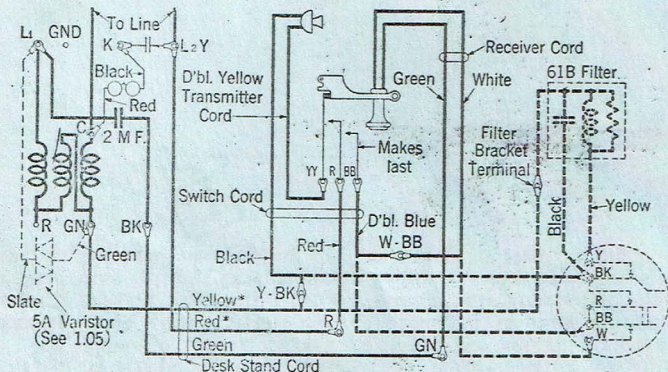
1.01 This sheet covers the method of connecting a sidetone common battery desk stand to an anti-sidetone subscriber set for sidetone use for all classes of service as given in Section C63.373 and for anti-sidetone use on individual lines without extensions.

1.02 No changes are required in the connections of sidetone desk stands and only a few changes in the connections to the anti-sidetone subscriber sets (bell boxes) as shown by the typical cases in Figs. 1 and 2.

1.03 When a sidetone desk stand is used with an anti-sidetone subscriber set to obtain the equivalent of a sidetone circuit it should be connected as shown by the typical case in Fig. 1.

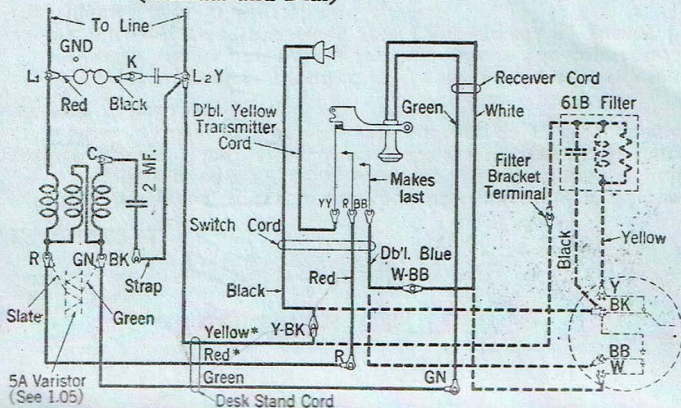
1.04 When a sidetone desk stand is used with an anti-sidetone subscriber set to obtain the equivalent of an anti-sidetone circuit it should be connected as shown by the typical case in Fig. 2 and its use should be restricted to individual lines without extensions and only one low impedance or two high impedance ringing bridges are permitted on the line.

1.05 The 5A varistor shown in Figs. 1 and 2 is required only for the 52AB desk stand.



*For sidetone reduction connect yellow to L-Y and red to GN.
Note: If filter is not provided connect yellow from GN to Y of dial instead of to filter bracket terminal.

Fig. 1—51AL Sidetone Desk Stand For Sidetone Service (Manual and Dial)



Note: If filter is not provided connect yellow lead from L-Y to Y of dial instead of to filter bracket terminal.