



EITHER INSULATED OR UNINSULATED DESK STANDS AND TRANSMITTER ARMS PROVIDED WITH EITHER INSULATED OR UNINSULATED TRANSMITTERS MAY BE USED INTERCHANGEABLY WITH THIS SET: AN INSULATED DESK STAND OR TRANSMITTER ARM PROVIDED WITH AN INSULATED TRANSMITTER IS SHOWN IN THIS DIAGRAM.

TO USE AN UNINSULATED TRANSMITTER WITH AN INSULATED DESK STAND OR TRANSMITTER ARM, OMIT THE TRANSMITTER CORD HAVING THE DOUBLE YELLOW TRACER AND INSERT THE SCREW OF THE "YY" TERMINAL FROM THE REAR.

TO USE AN INSULATED TRANSMITTER WITH AN UNINSULATED DESK STAND OR TRANSMITTER ARM CONNECT THE CENTER TERMINAL OF THE TRANSMITTER TO ONE OF THE TRANSMITTER BRIDGE MOUNTING SCREWS BY MEANS OF A PIECE OF BARE COPPER WIRE.

(THE "YY" TERMINAL AND TRANSMITTER CORD HAVING THE DOUBLE YELLOW TRACER ARE NOT PROVIDED ON UNINSULATED DESK STANDS AND TRANSMITTER ARMS. THE CENTER TERMINAL IS NOT PROVIDED ON UNINSULATED TRANSMITTERS).

#### RINGER CONNECTIONS.

FOR INDIVIDUAL AND NON-SELECTIVE PARTY LINES.  
CONNECT THE RED RINGER WIRE TO TERMINAL "L1" AND THE BLACK RINGER WIRE TO TERMINAL "C".

CONNECT THE LINE WIRES TO TERMINALS "L1" AND "L2."

FOR 2 PARTY SELECTIVE AND 4 PARTY SEMI-SELECTIVE RINGING SERVICE.  
ALWAYS CONNECT THE GROUND WIRE TO TERMINAL "GND."  
CONNECT THE RED RINGER WIRE TO TERMINAL "GND" AND THE BLACK RINGER WIRE TO TERMINAL "C" IN ALL SETS.

#### LINE CONNECTIONS.

STATIONS ON TIP - CONNECT THE TIP SIDE OF LINE TO TERMINAL "L2" AND THE RING SIDE TO TERMINAL "L1".

STATIONS ON RING - CONNECT THE RING SIDE OF LINE TO TERMINAL "L2" AND THE TIP SIDE TO TERMINAL "L1".

