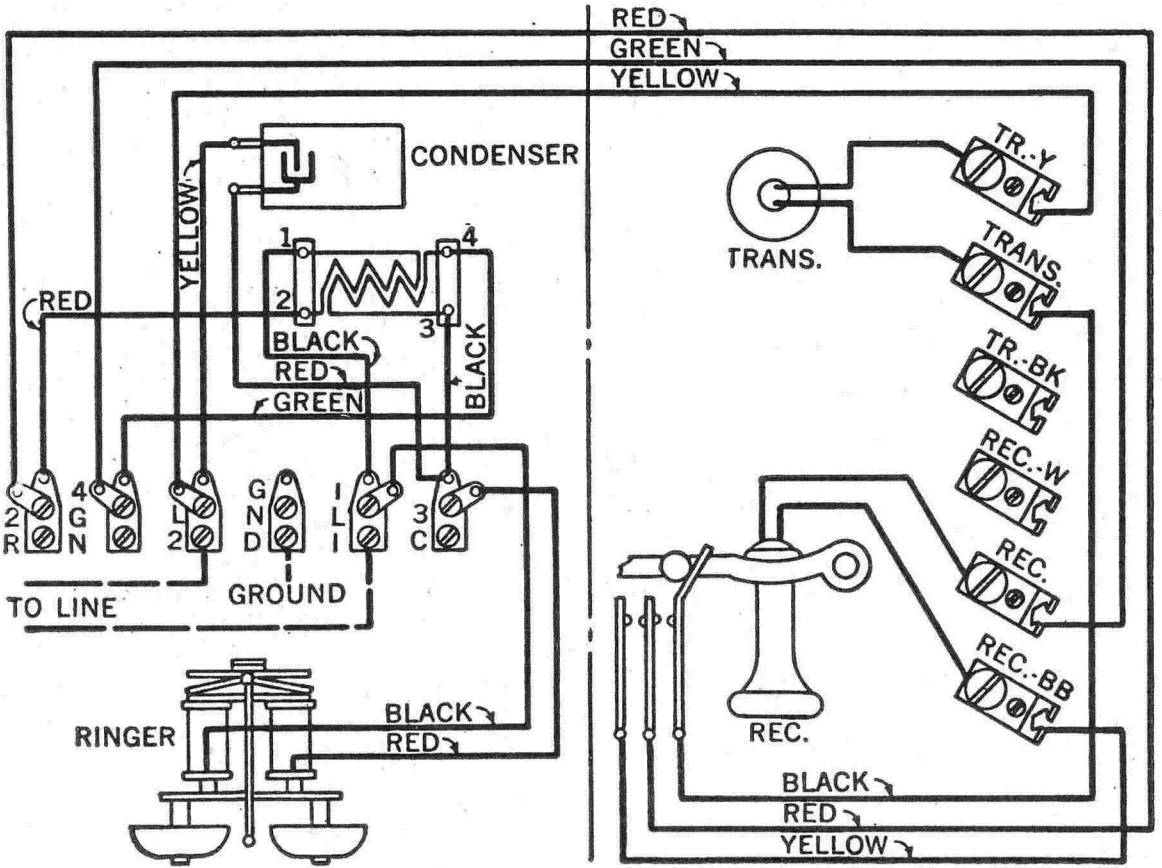
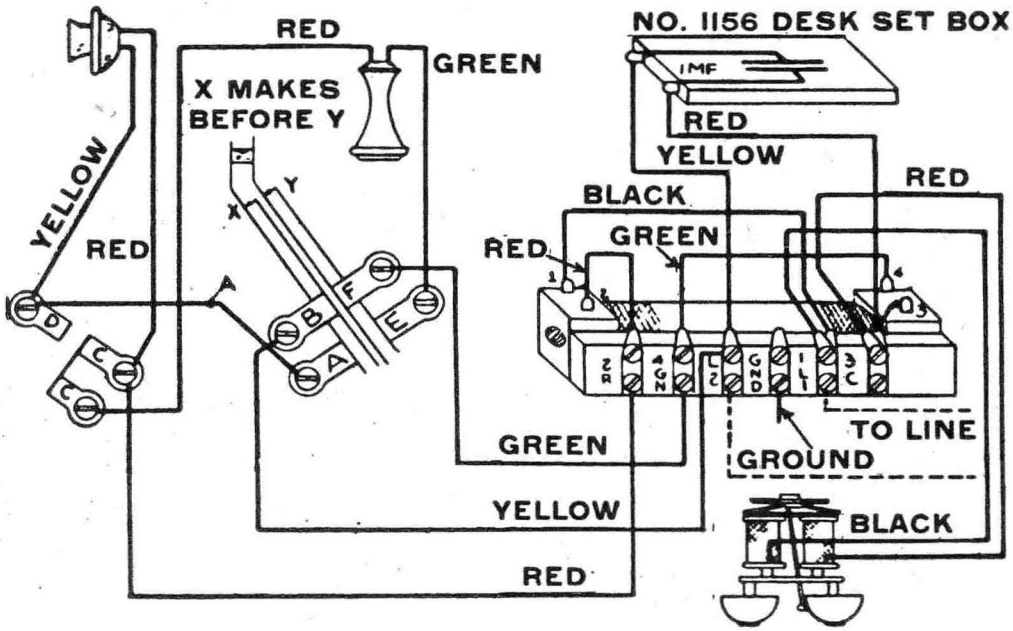


Wiring Diagram of No. 1155 Type Wall Telephone

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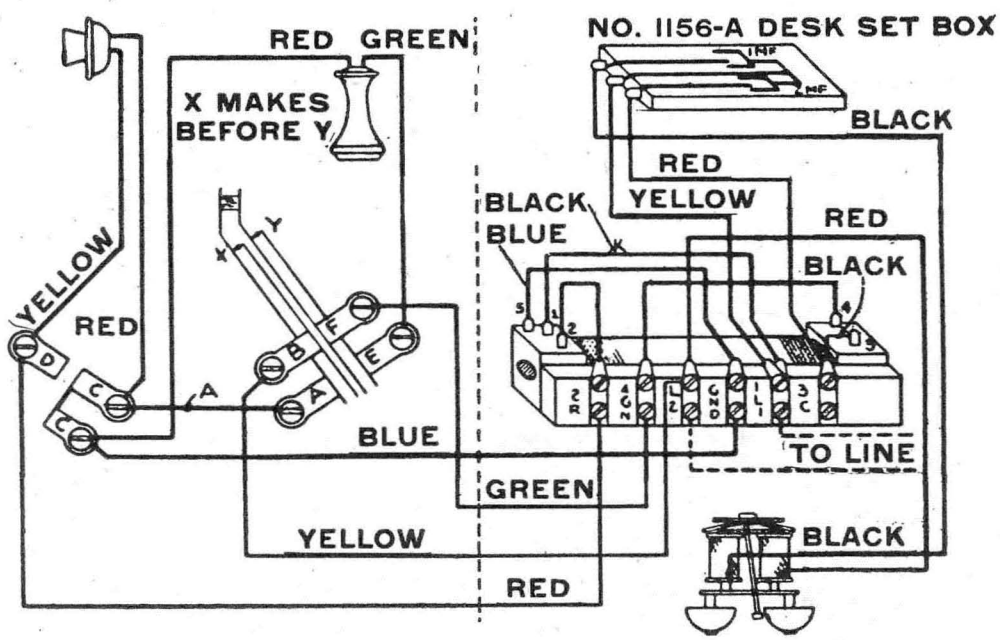
WIRING DIAGRAMS

FOR No. 1182 TELEPHONE, MANUAL TYPE, BOOSTER CIRCUIT



NOTE: FOR SIDE TONE REDUCTION REVERSE RED AND YELLOW CONDUCTORS ON CONNECTING RACK

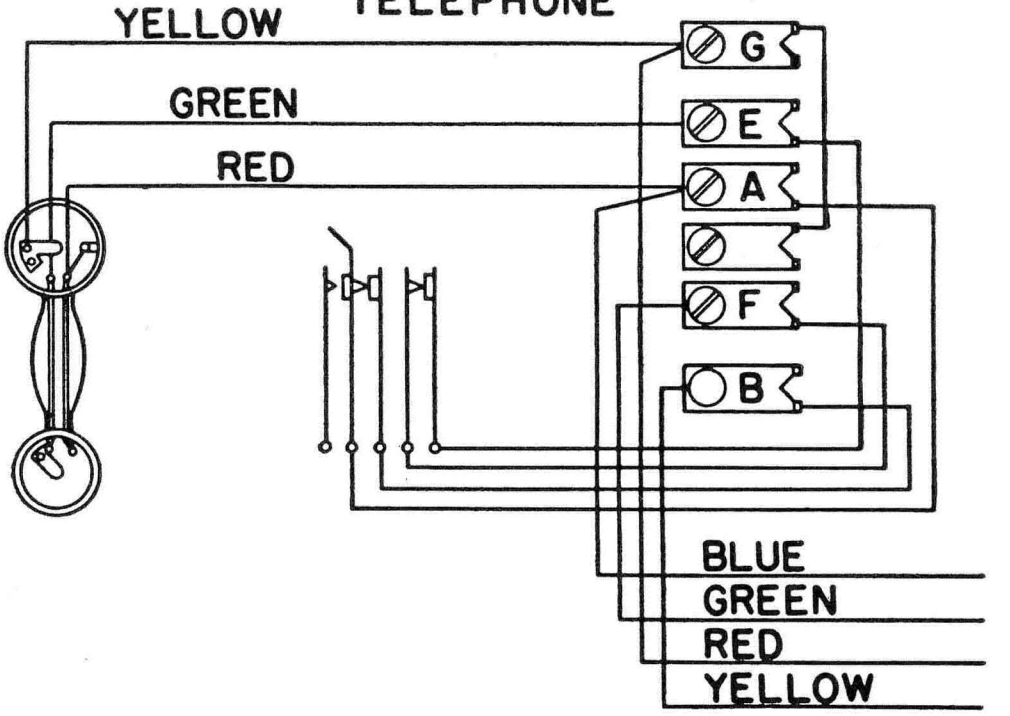
No. 1182-A TELEPHONE, MANUAL, ANTI-SIDE-TONE CIRCUIT



NOTE: WHEN 1182-A TEL. IS USED WITH 1156 BELL BOX CONNECT RED OF LINE CORD TO L-2 AND YELLOW OF LINE CORD TO 2-R.

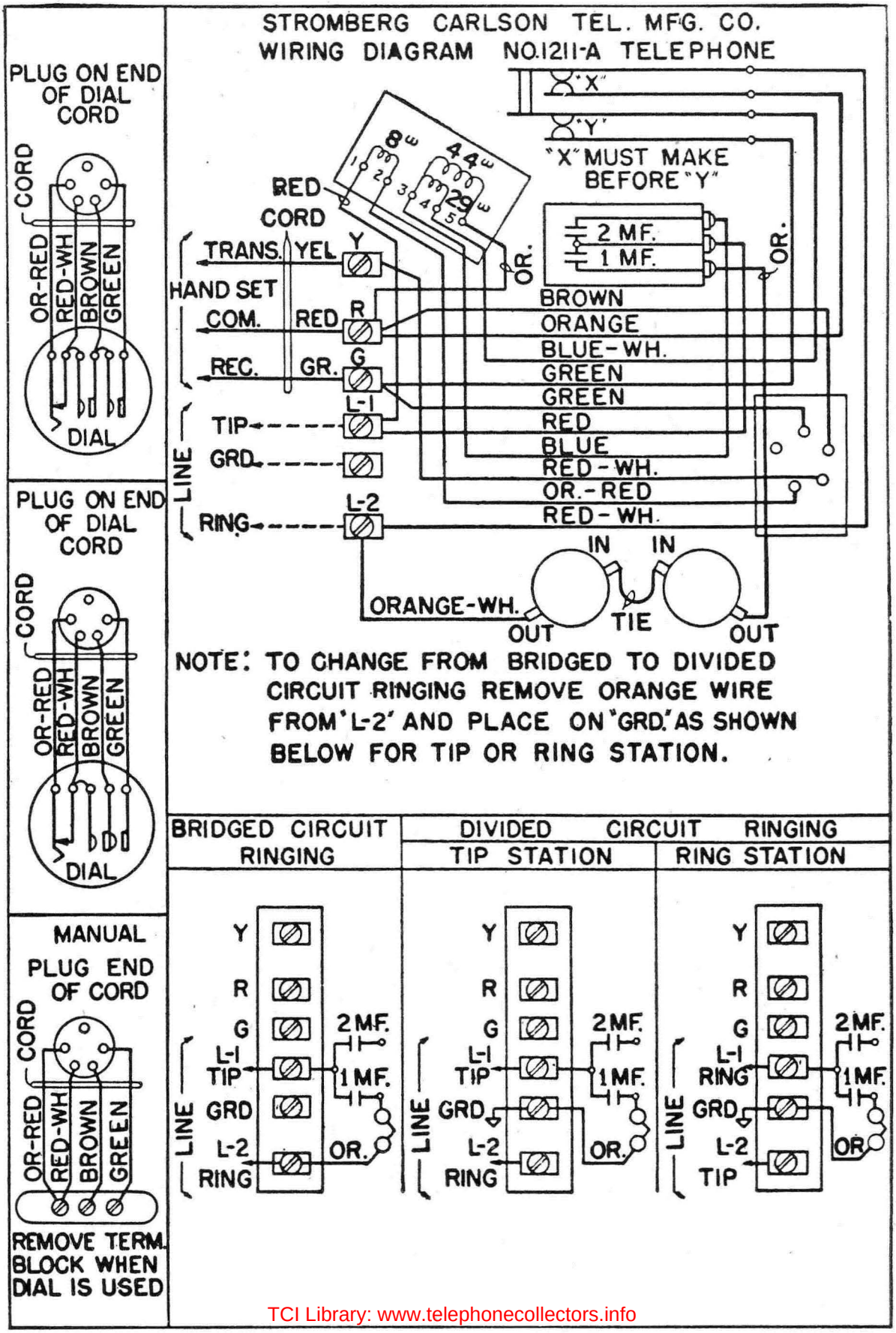
TCI Library: www.telephonecollectors.info

WIRING DIAGRAM FOR THE 1201-CA TELEPHONE



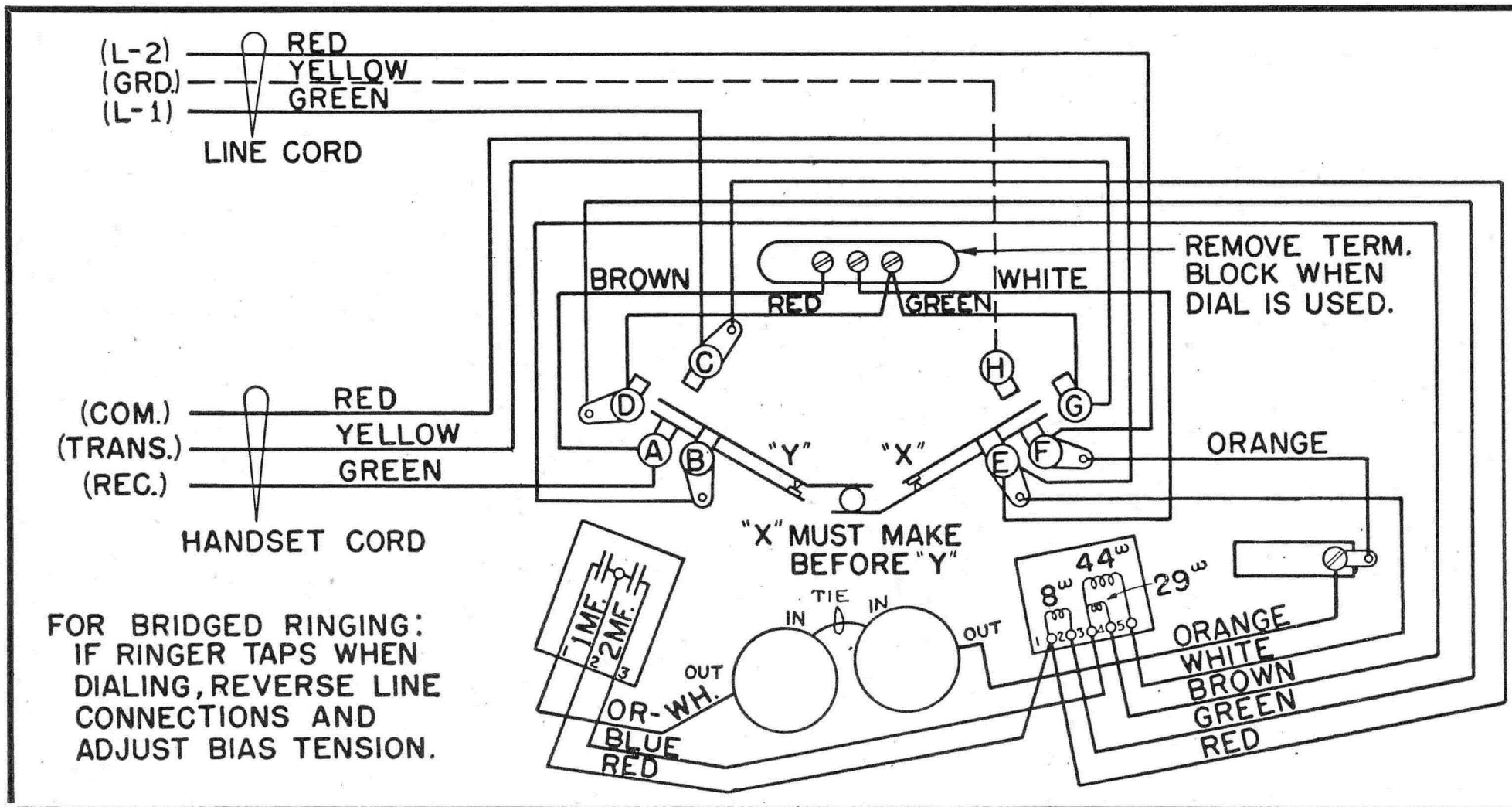
TCI Library: www.telephonecollectors.info

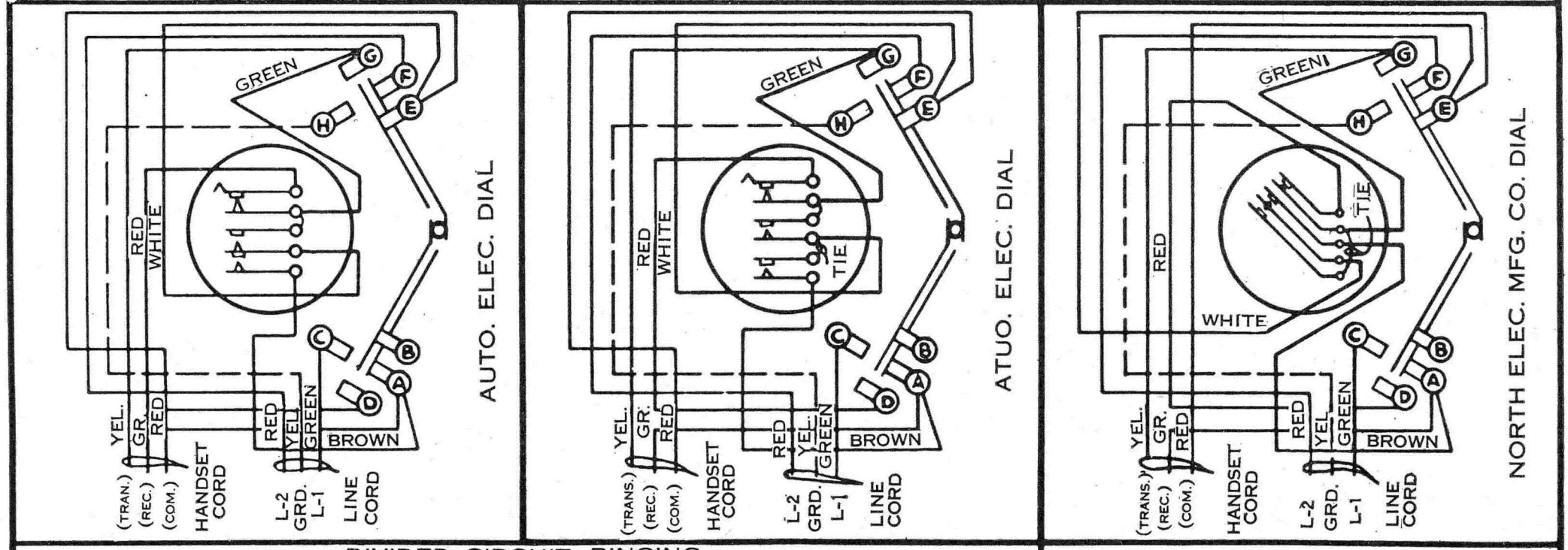
Wiring Diagram of No. 1211-A Telephone



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Parts Drawing of No. 1211 Wall Telephone





NOTE—TO CHANGE FROM BRIDGED TO DIVIDED CIRCUIT RINGING, REMOVE ORANGE WIRE FROM TERM. "F" AND PLACE ON TERM. "H" AS SHOWN ABOVE FOR TIP AND #1-TERM.IND.COIL

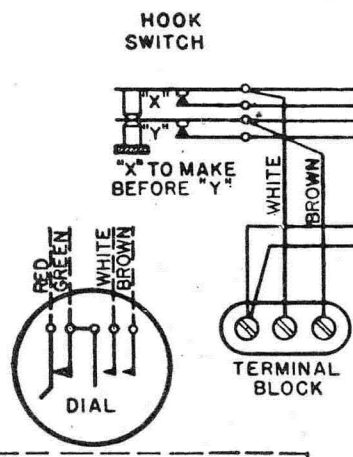
Wiring Diagrams of No. 1212 Handset Telephone

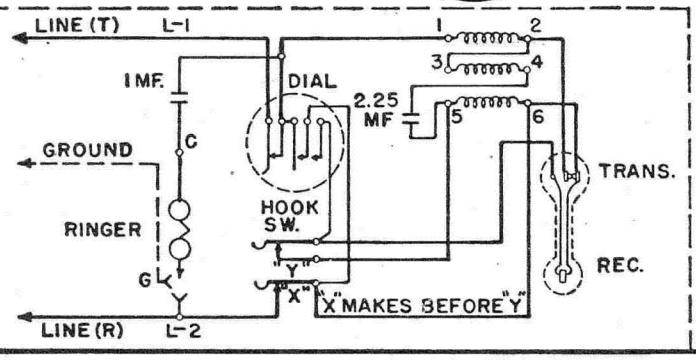
TCI Library: www.telephonecollectors.info

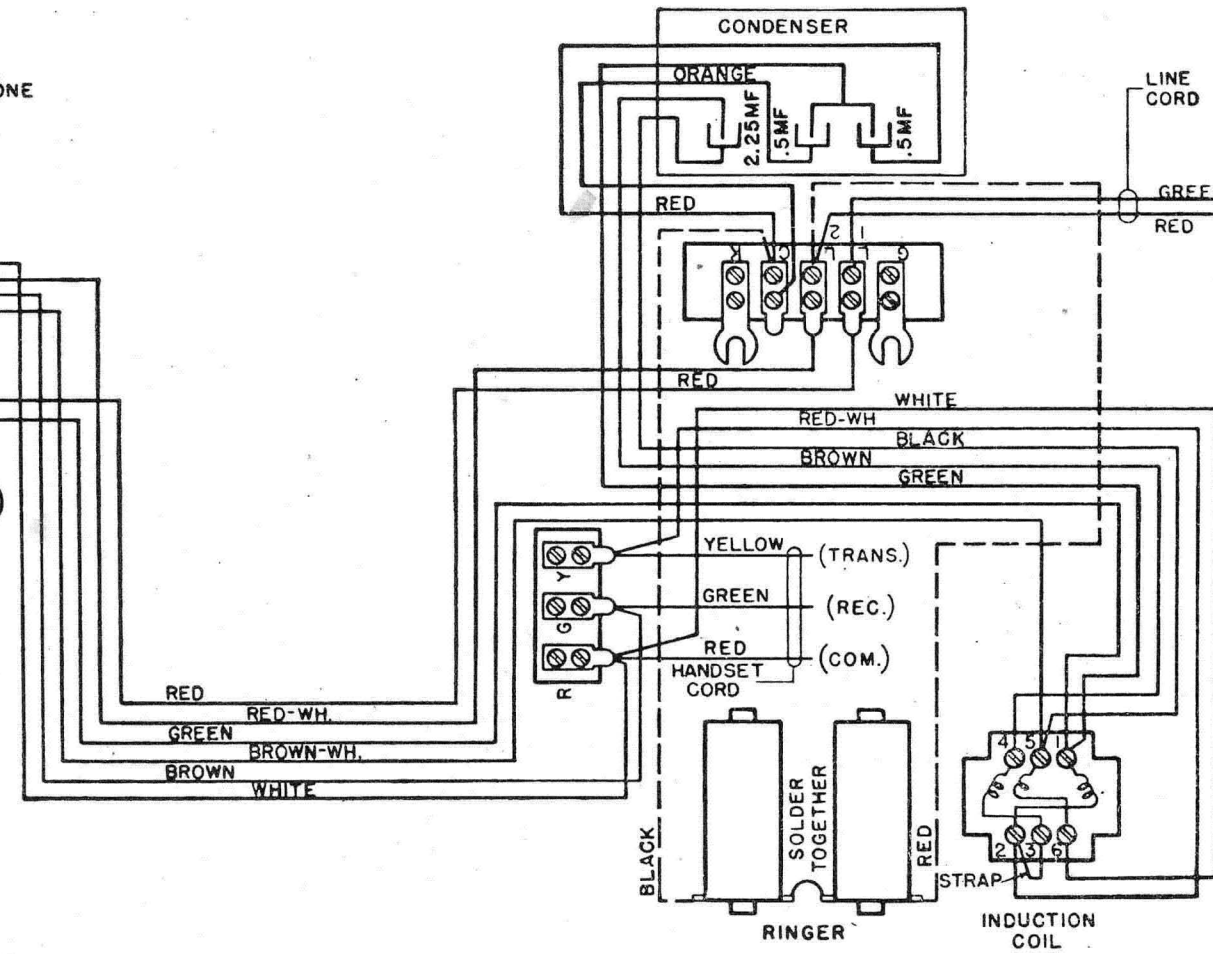
STROMBERG-CARLSON TEL. MFG. CO.

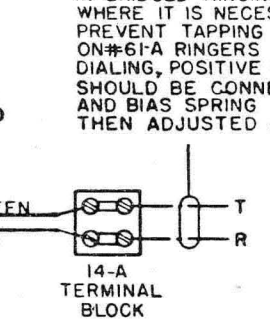
WIRING DIAGRAM FOR #1222 & #1223 TYPE TEL.

TO CONVERT FROM MANUAL TYPE TO DIAL TYPE TELEPHONE REMOVE TERMINAL BLOCK AND REWIRE LEADS TO DIAL AS SHOWN.









IN BRIDGED RINGING, WHERE IT IS NECESSARY TO PREVENT TAPPING OF GONGS ON #61-A RINGERS WHILE DIALING, POSITIVE BATTERY SHOULD BE CONNECTED TO L-1 AND BIAS SPRING TENSION THEN ADJUSTED AS REQUIRED.

"NOTE"

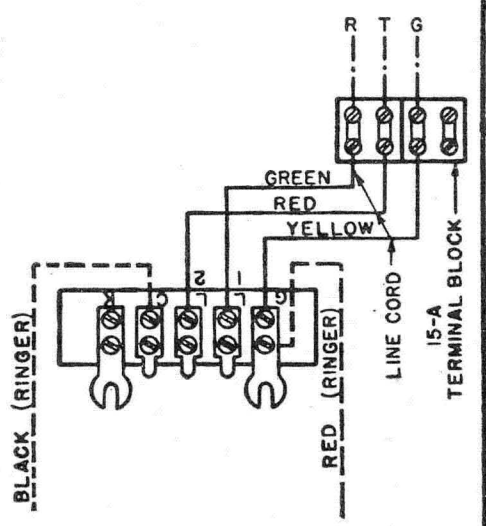
① THIS WIRING DIAGRAM IS FOR THE #1222 TELEPHONE.
IN THE #1223 TELEPHONE THE WIRING INDICATED BY DASH LINES IS MODIFIED AS SHOWN BELOW PER. FIG. A,B,C,D,E,F,G, OR H, ACCORDING TO THE CIRCUIT REQUIRED.

② WHEN #61S RINGER IS USED MOVE ORANGE OR RED WIRE FROM TERMINAL C TO TERMINAL K.

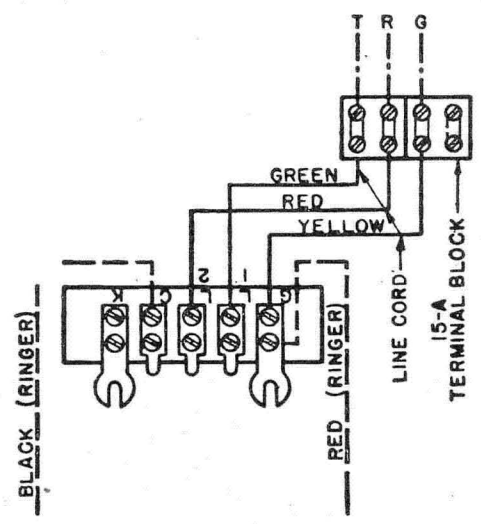
③ WHEN USING THE W.E. #333A TUBE IN SUPERIMPOSED RINGING THE EXTREME LOW & HIGH SETTINGS OF BIAS SPRING TENSION AT WHICH THE RINGER WILL ALWAYS START SHOULD BE DETERMINED BY TEST & THE FINAL SETTING SHOULD BE MIDWAY BETWEEN THESE TWO EXTREMES.

METHOD OF CONNECTING #1223 TELEPHONE FOR DIVIDED CIRCUIT RINGING

A — RING STATION

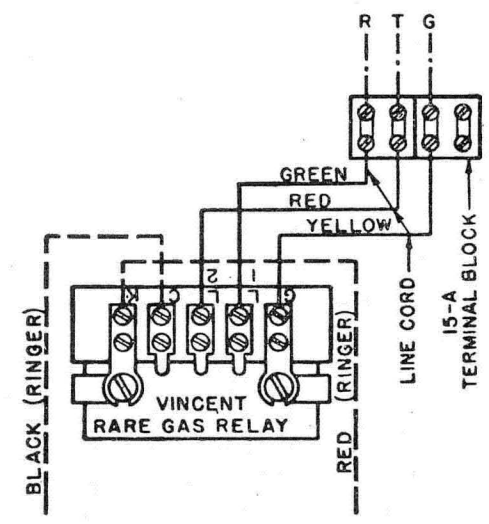


B — TIP STATION

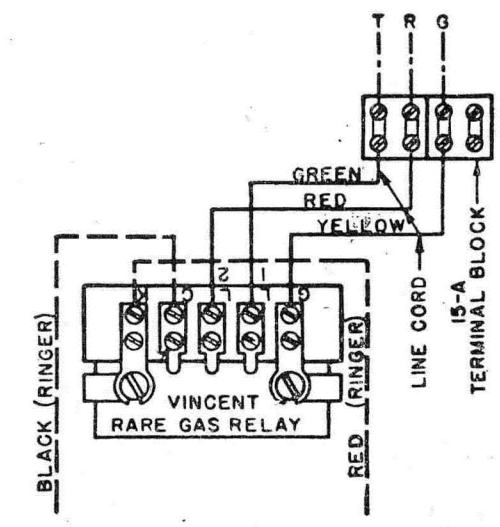


METHOD OF CONNECTING #1223 TELEPHONE EQUIPPED WITH VINCENT RARE GAS RELAY FOR DIVIDED CIRCUIT RINGING

C — RING STATION

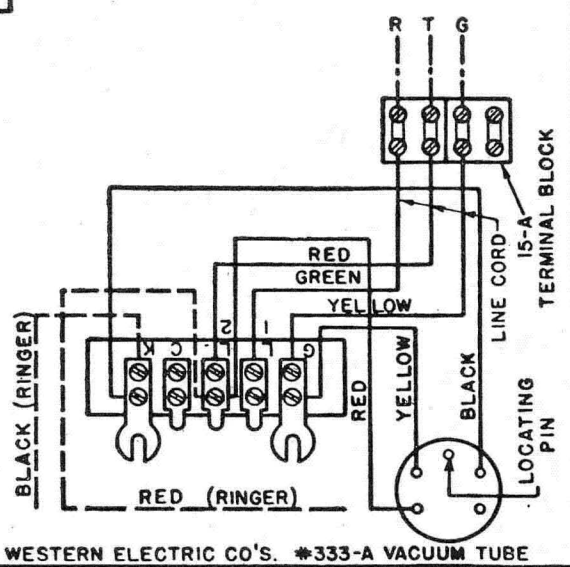


D — TIP STATION



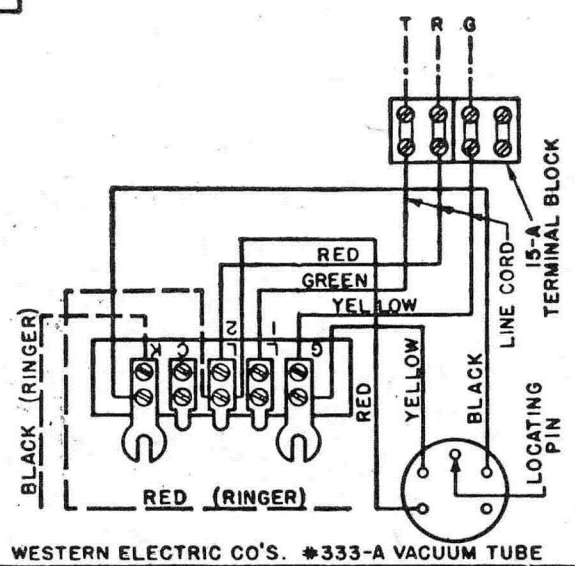
METHOD OF CONNECTING No. 1223 TELEPHONE EQUIPPED WITH WESTERN ELECTRIC CO'S. #333-A VACUUM TUBE FOR PULSATING OR SUPERIMPOSED RINGING (SEE NOTE 3)

E — + ON TIP STATION



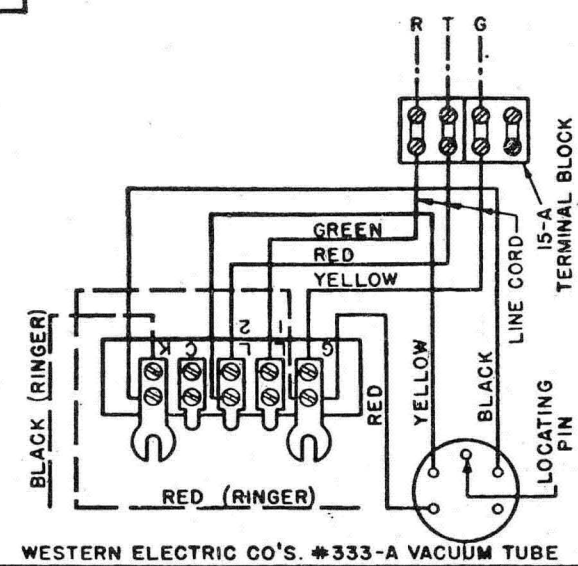
WESTERN ELECTRIC CO'S. #333-A VACUUM TUBE

F — + ON RING STATION



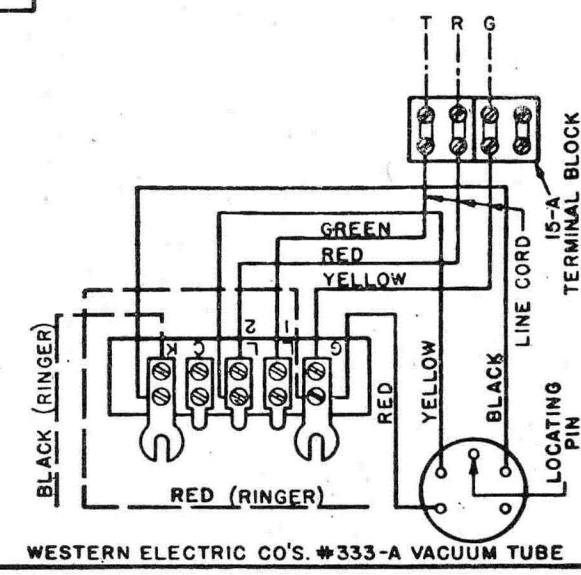
WESTERN ELECTRIC CO'S. #333-A VACUUM TUBE

G — — ON TIP STATION



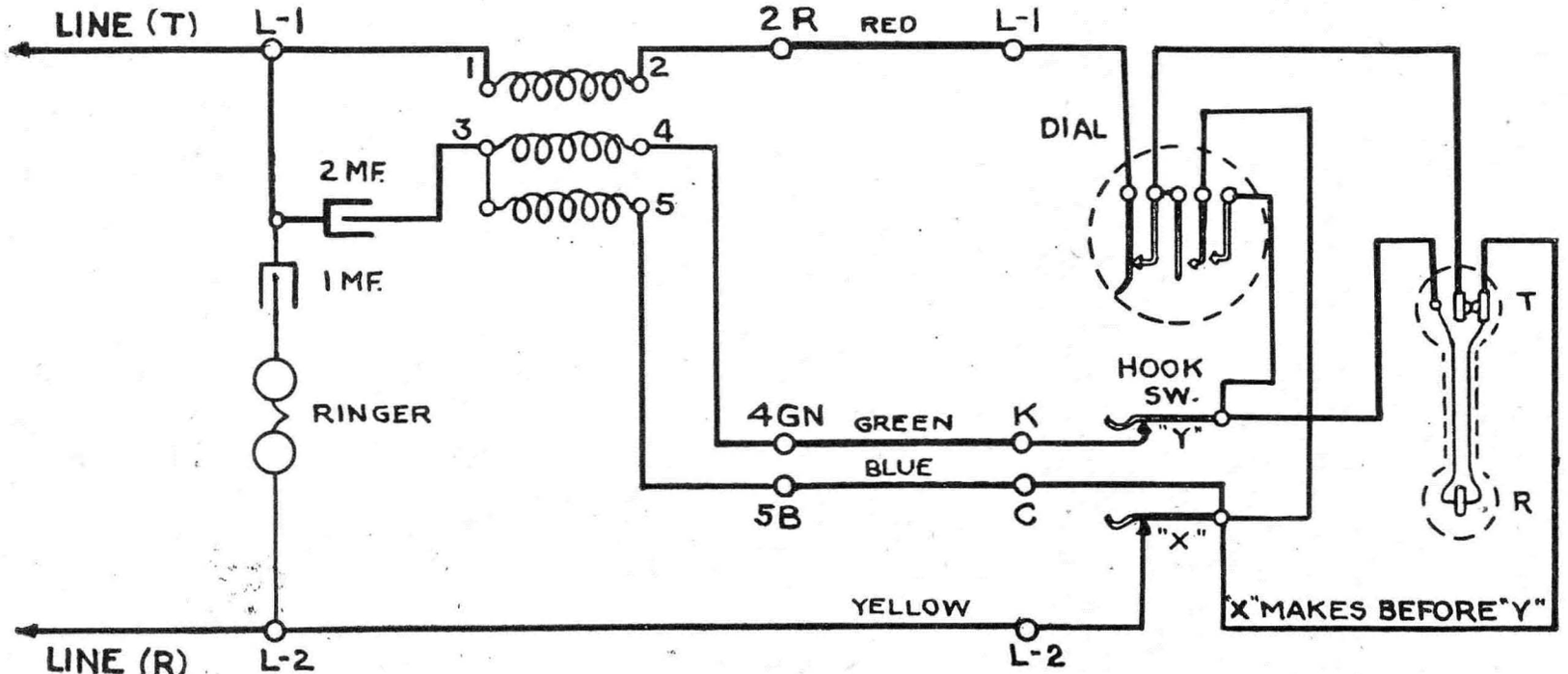
WESTERN ELECTRIC CO'S. #333-A VACUUM TUBE

H — — ON RING STATION



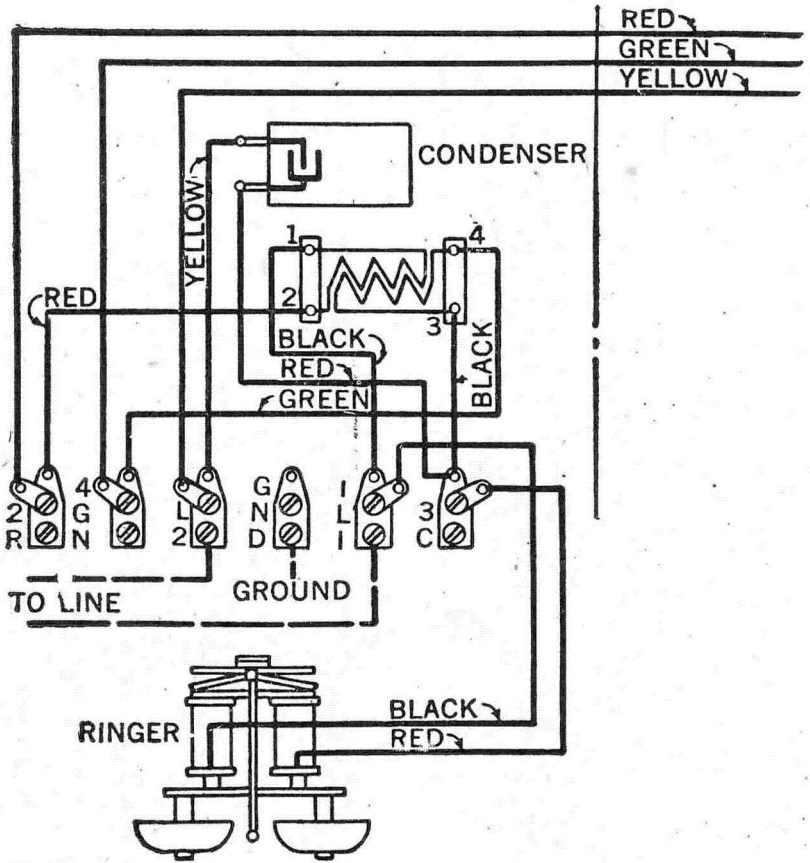
WESTERN ELECTRIC CO'S. #333-A VACUUM TUBE

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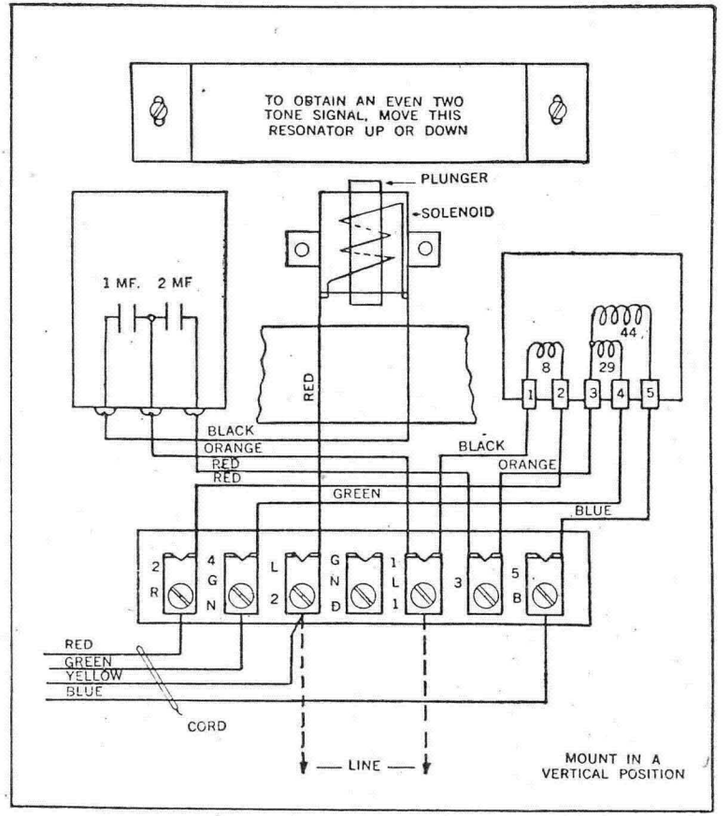
Line Drawing showing a No. 1224-A Telephone connected to a Typical Desk Set Box (No. 1156-ADB)

TCI Library: www.telephonecollectors.info

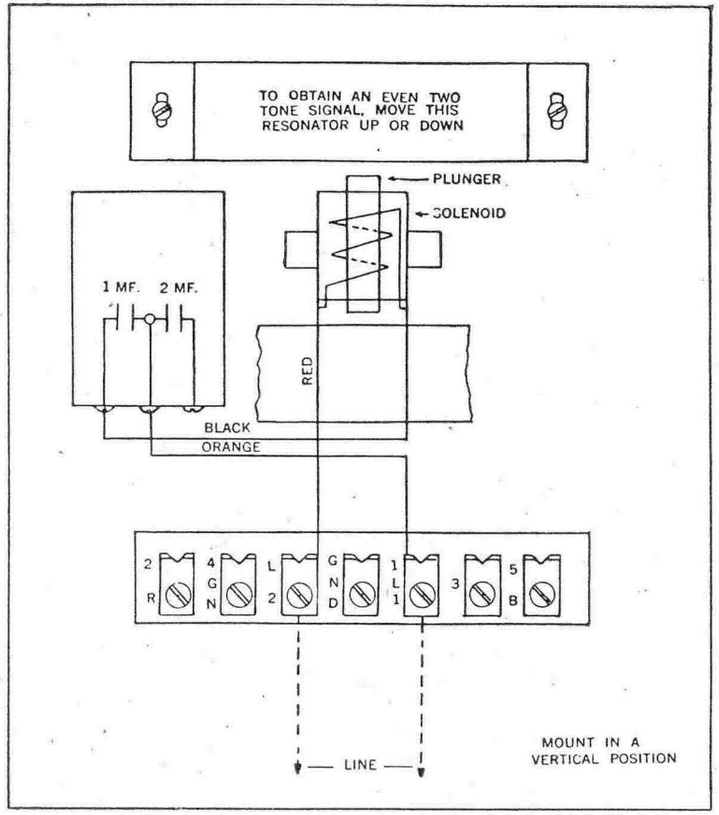


Wiring Diagram of 1156 Desk Set Box and Desk Stand Telephone

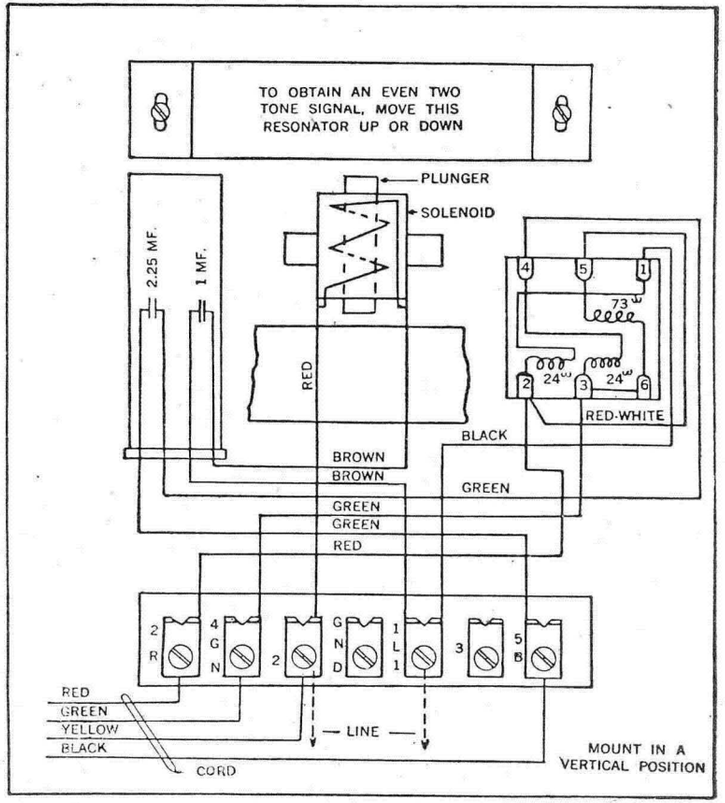
TCI Library: www.telephonecollectors.info



Wiring Diagram of No. 1217-A and No. 1218-A Chime Signal Boxes

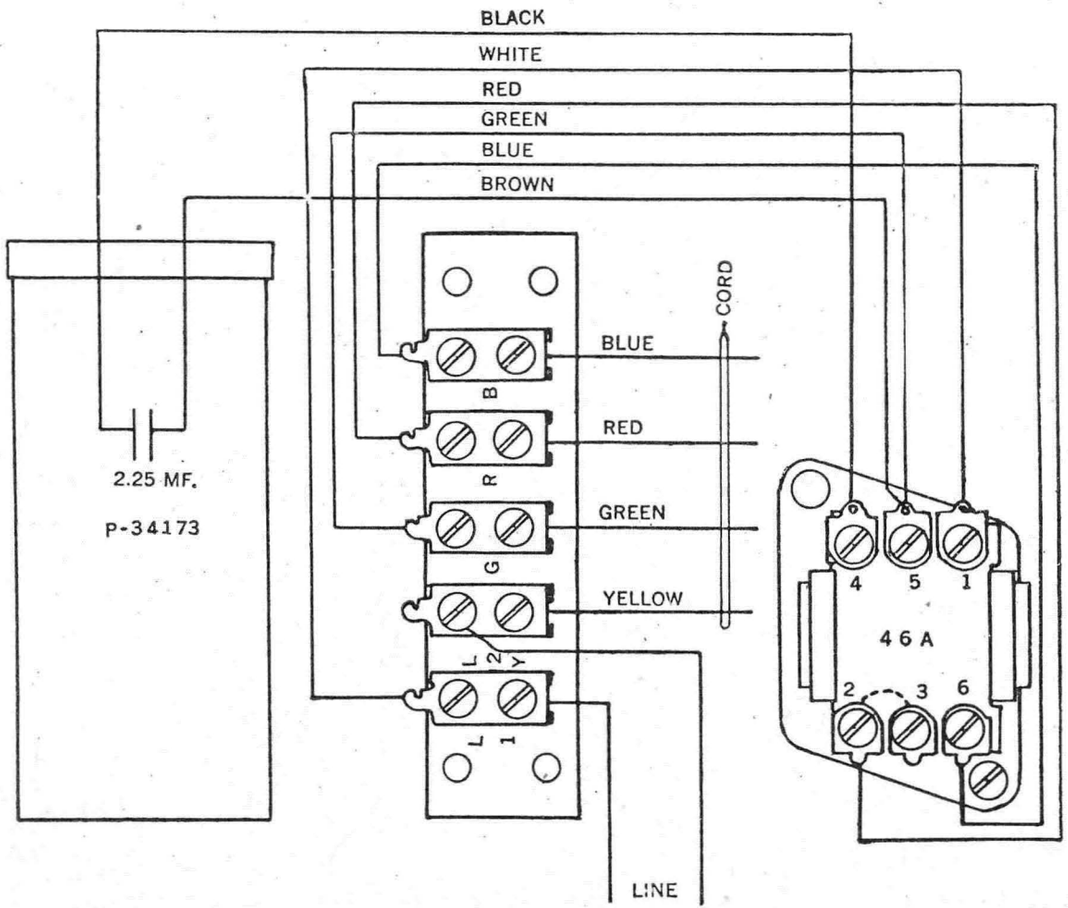


Wiring Diagram of No. 1220-A Chime Signal Box

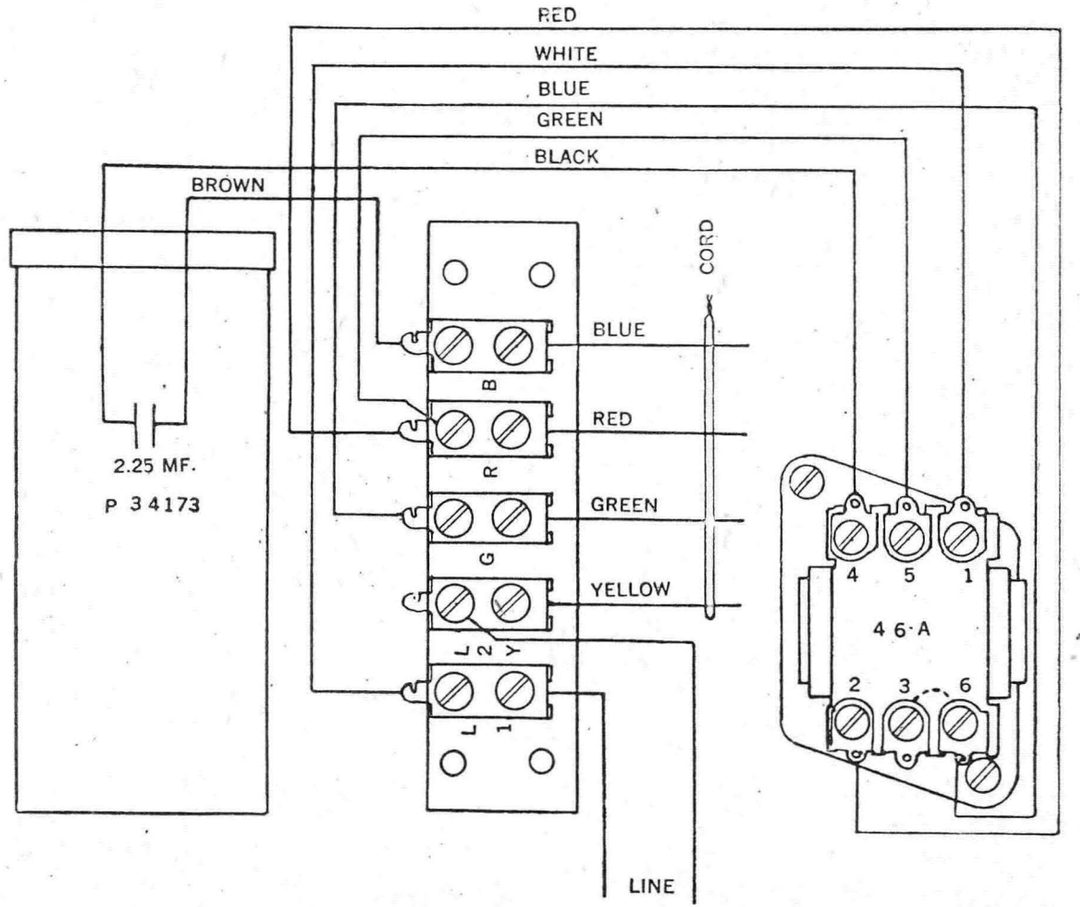


Wiring Diagram of No. W-1218-A Chime Signal Box

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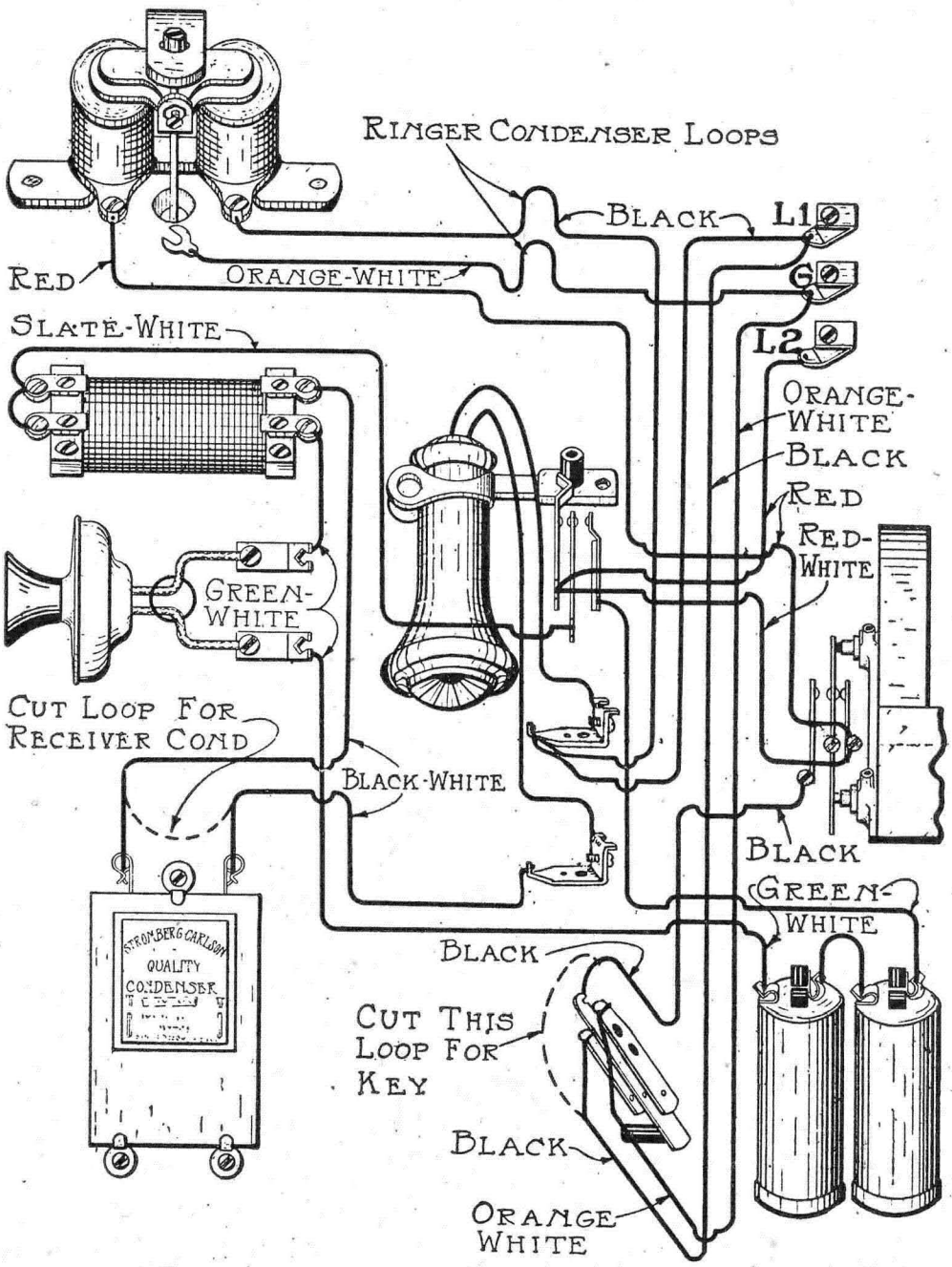


Wiring Diagram of No. 1226 Desk Set Box



Wiring Diagram of No. W-1226 Desk Set Box

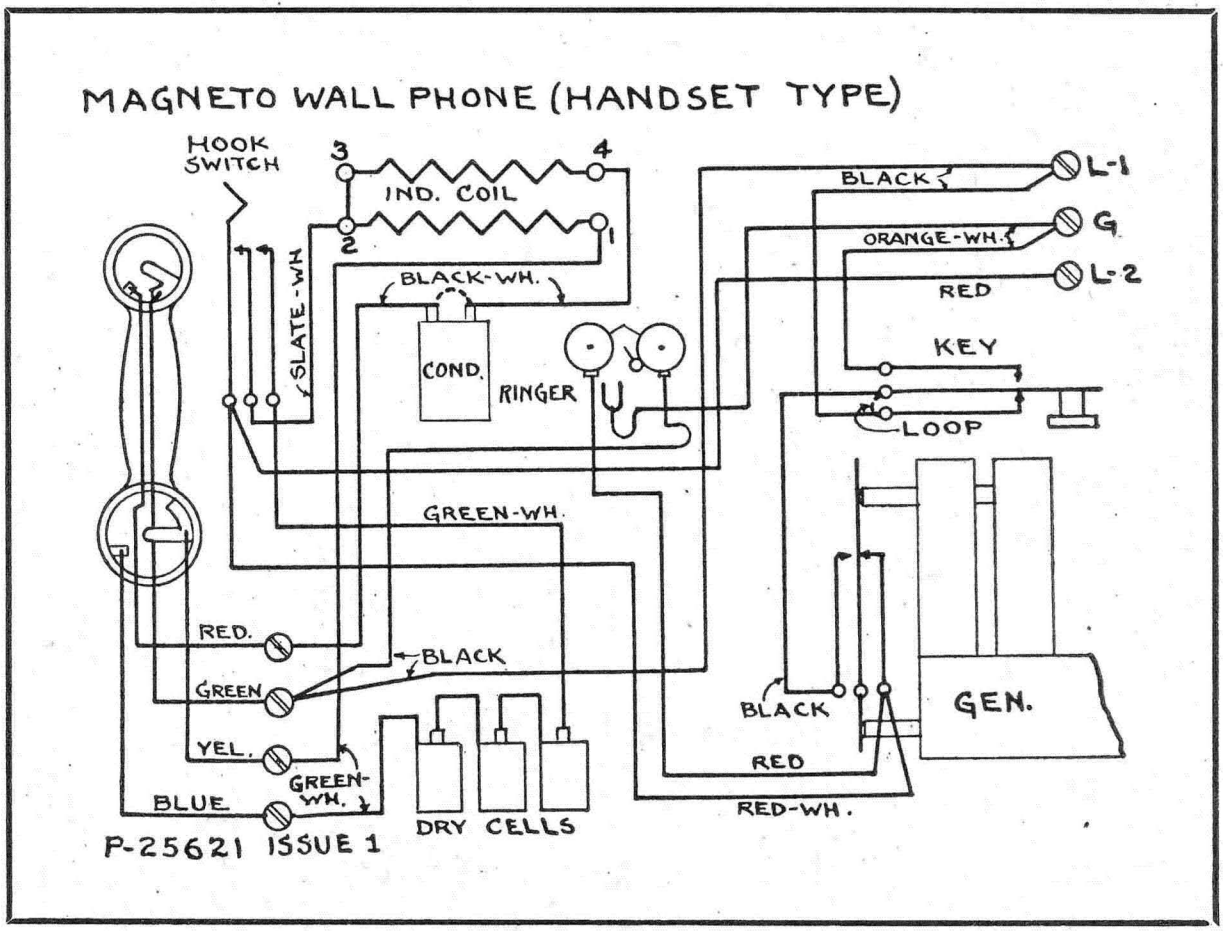
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No. 896 Wood Wall Telephone

Wiring Diagram

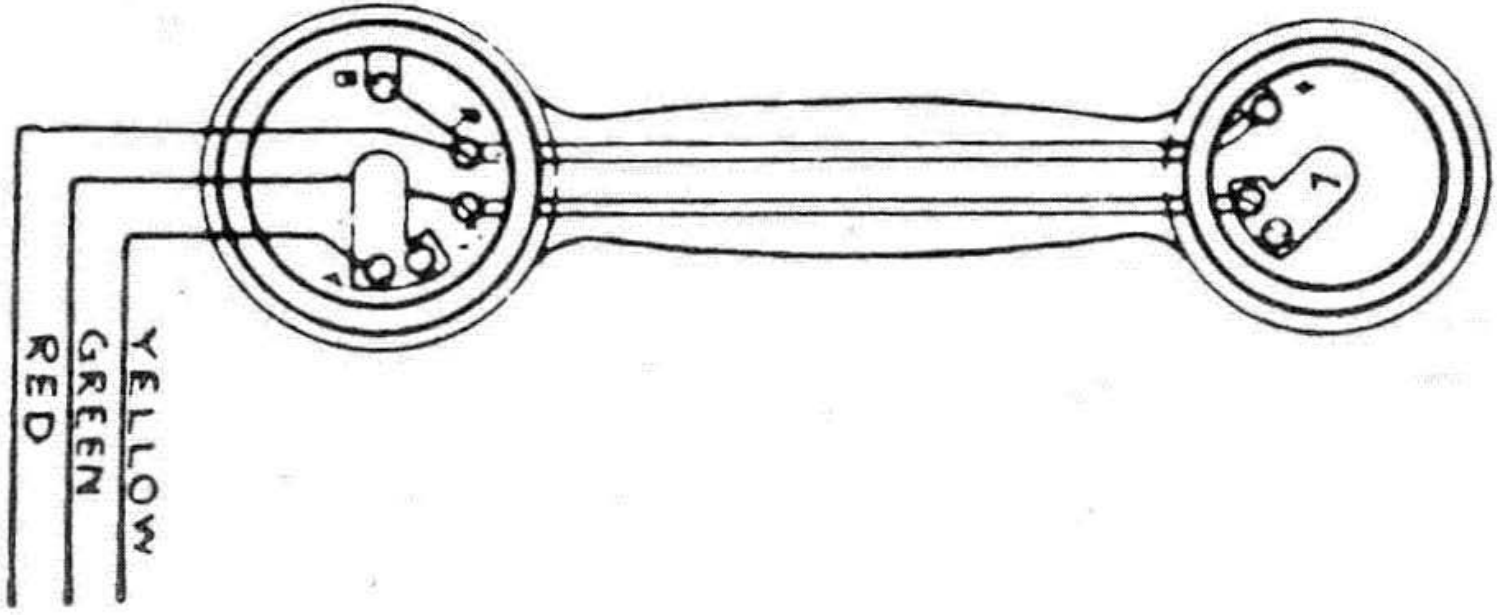
TCI Library: www.telephonecollectors.info



Wiring Diagram

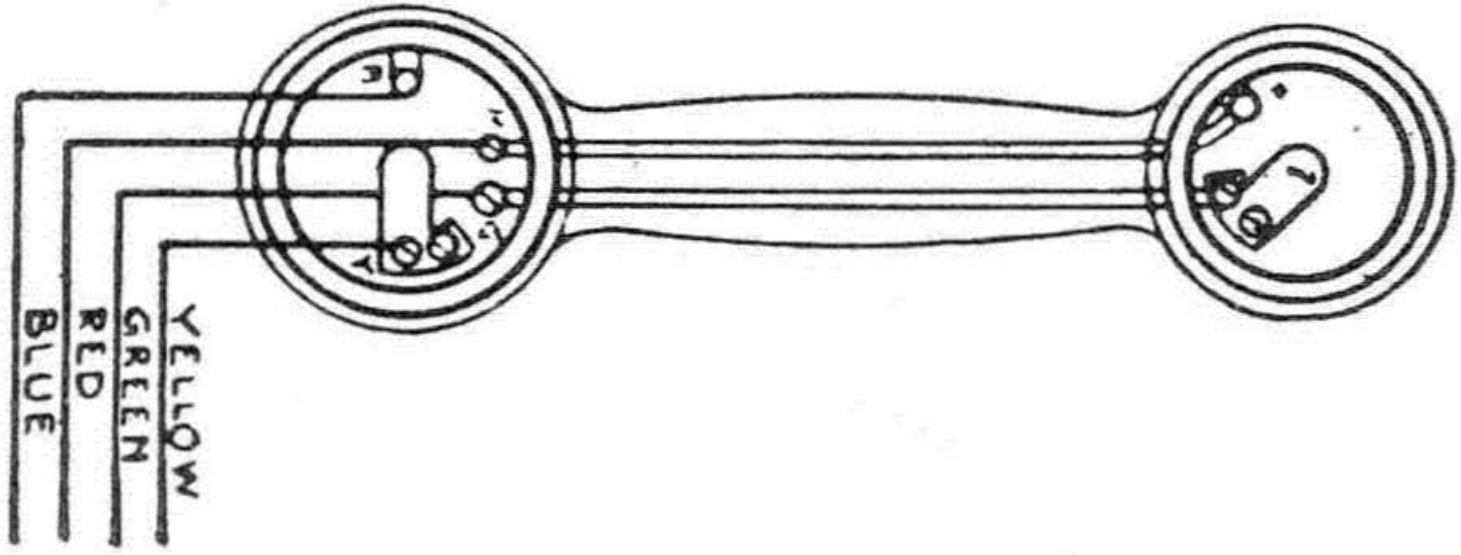
D-2843 and D-2844 Wood Handset Telephones

TCI Library: www.telephonecollectors.info



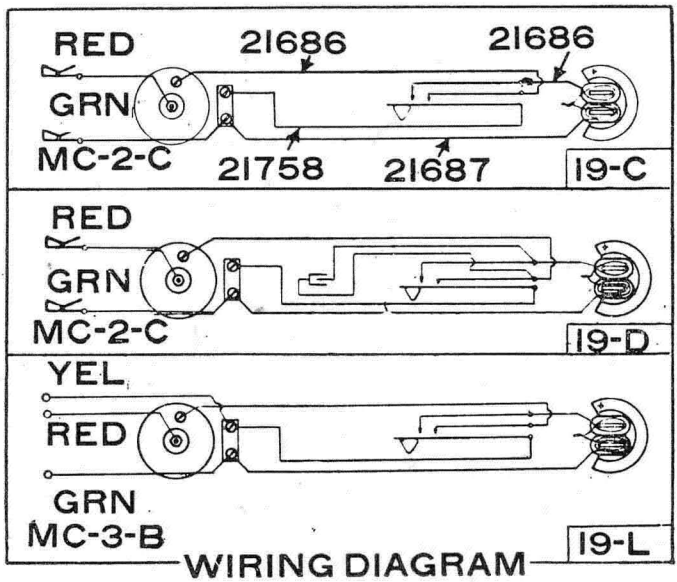
Wiring Diagram of No. 15 Handset

TCI Library: www.telephonecollectors.info



Wiring Diagram of No. 16 Handset

TCI Library: www.telephonecollectors.info

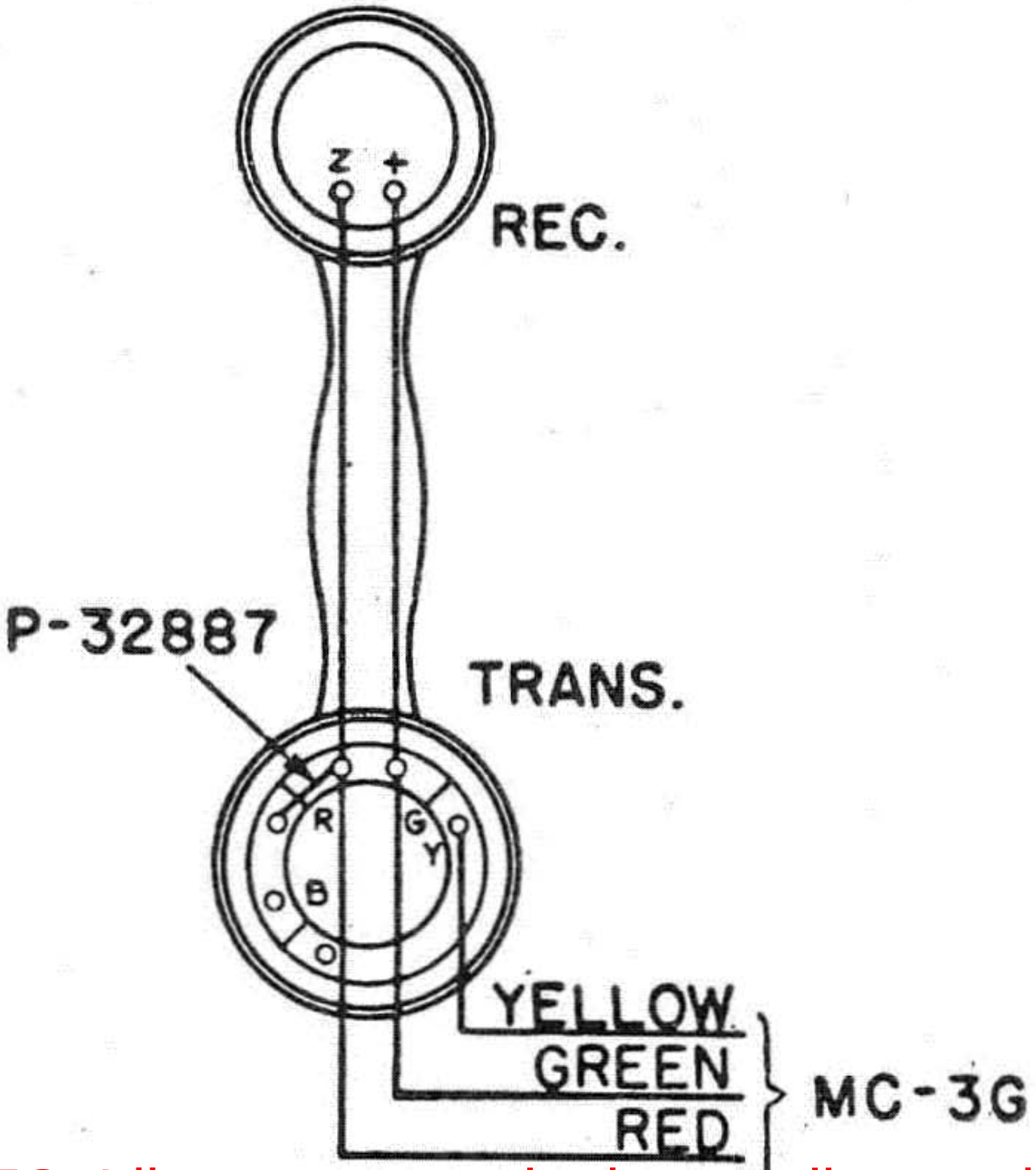


WIRING DIAGRAM

Code No.	Description
19-C	Used with Central Energy Systems as a test set or as an extension Telephone. Equipped with a 2 conductor Duratex Cord, MC-2C 6′0″
19-D	Used for testing and service observation in machine ringing systems. Equipped with a condenser and 2 conductor Duratex Cord, MC-2C 6′0″
19-L	Used on No. 843 Test Set portable field telephone. Equipped with 3 conductor Duratex Cord, MC-3B 6′0″

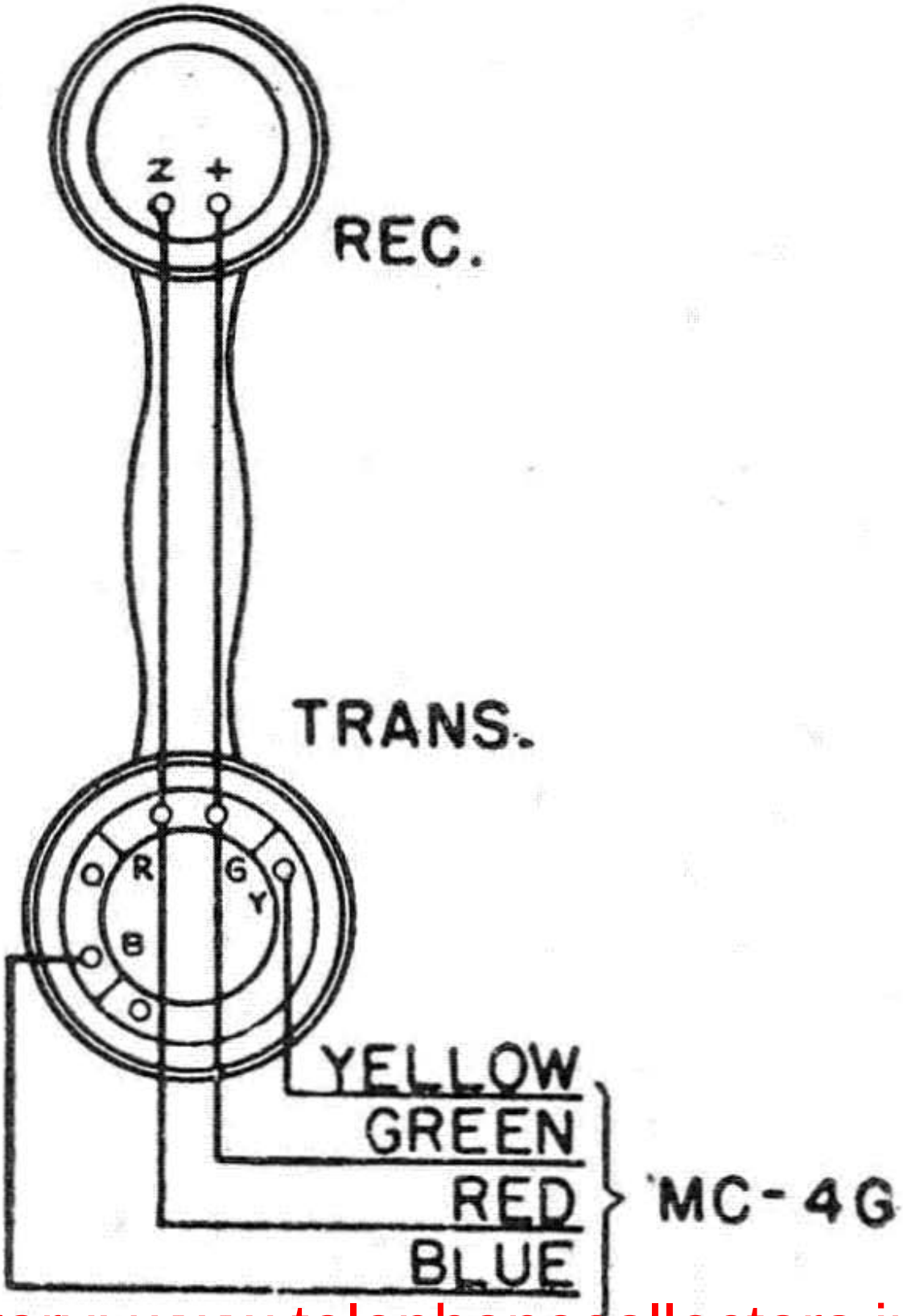
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WIRING DIAGRAM
HANDSET #20



TCI Library: www.telephonecollectors.info

WIRING DIAGRAM
HANDSET # 21



TCI Library: www.telephonecollectors.info