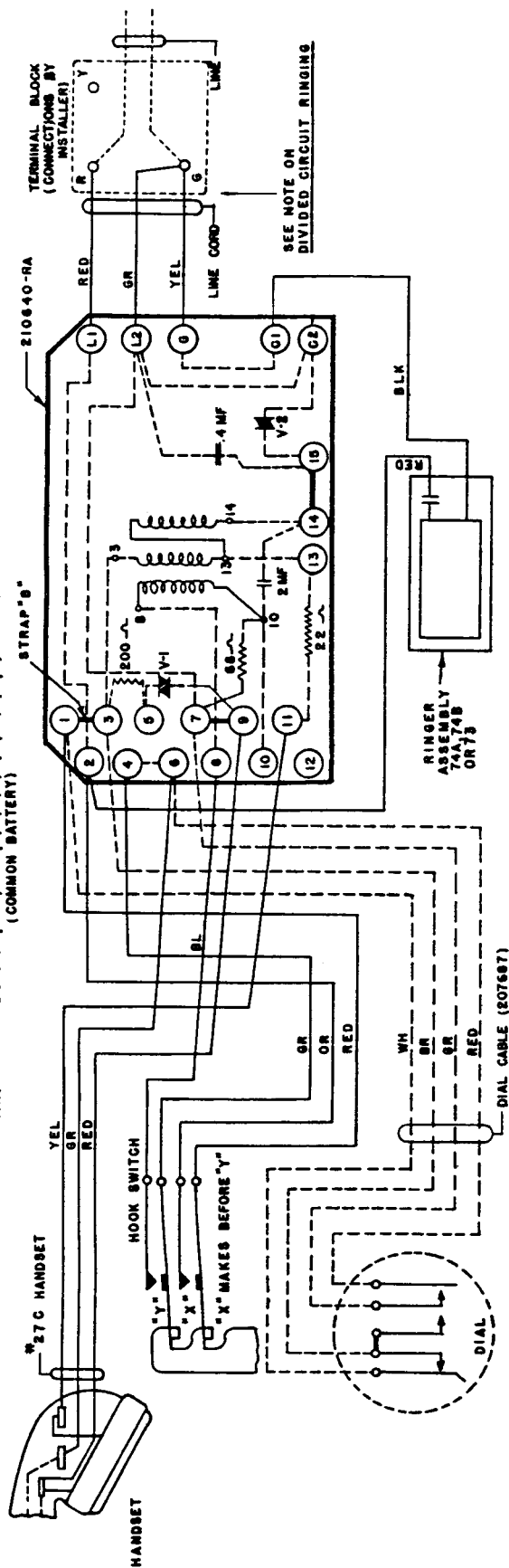


STROMBERG-CARLSON CO. WIRING AND CONNECTIONS FOR BRIDGED RINGING FOR 1543W TELEPHONES

RINGER CODES 74A, 74B, 73E, F, G, H, J, K, L, M, P, R, I, J, Q & Q
(COMMON BATTERY)



DIVIDED CIRCUIT RINGING
CONNECTIONS AT TERMINAL BLOCK
LINE CORD

PARTY	RED	GR	YEL	LINE CORD
RING	R	G	Y	R
TIP	R	G	Y	G

TAPPING OF GONGS
IN BRIDGED RINGING WHERE IT IS NECESSARY TO PREVENT TAPPING OF GONGS ON BIASED RINGERS WHILE DIALING, POSITIVE BATTERY SHOULD BE CONNECTED TO L-2 AND THE BIAS SPRING TENSION ADJUSTED AS REQUIRED.

MANUAL TO DIAL CONVERSION
REMOVE STRAP 'S' AND WIRE DIAL CABLE AS SHOWN BY DOTTED LINES FOR STANDARD AND SPOTTER DIALS. FOR SPOTTER DIALS ALSO USE STRAP 210840 CONNECTING SPOTTER CONTACT ON DIAL TO C1.

CONVERSION OF 1543WB TO 1543WBT3
1. REMOVE CAPACITOR FROM 74B RINGER TO CONVERT IT TO A 71B RINGER.
2. ADD 426A TUBE (208252-000) USING MOUNTING PARTS FROM PACKAGE ASSEMBLY (208859-000).
3. WIRE AS SHOWN ON DIAGRAM FOR DIVIDED RINGING.

DIVIDED RINGING, PLUS AND MINUS RINGER SELECTION USING 372A, 333A OR 426A TUBES
CONNECTIONS FOR A-TIP STATION. FOR A-TIP STATION CONNECT TUBE AND RINGER LEADS AS SHOWN BUT CONNECT RING OF LINE TO L-2 AND TIP OF LINE TO L-1.

