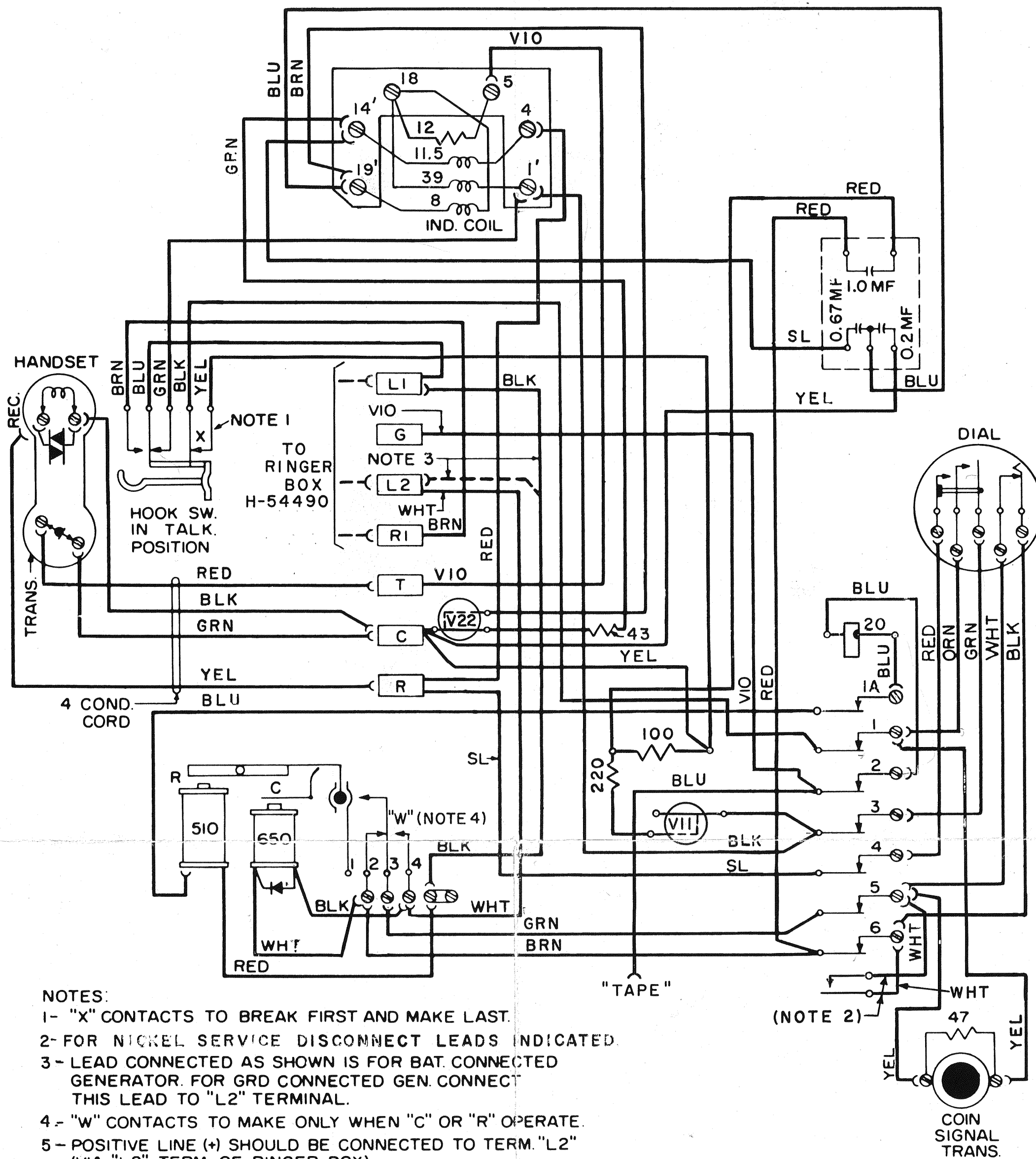




- NOTES:
- 1- "X" CONTACTS TO BREAK FIRST AND MAKE LAST.
 - 2- FOR NICKEL SERVICE DISCONNECT LEADS INDICATED
 - 3- LEAD CONNECTED AS SHOWN IS FOR BAT. CONNECTED GENERATOR. FOR GRD CONNECTED GEN. CONNECT THIS LEAD TO "L2" TERMINAL.
 - 4- "W" CONTACTS TO MAKE ONLY WHEN "C" OR "R" OPERATE.
 - 5- POSITIVE LINE (+) SHOULD BE CONNECTED TO TERM. "L2" (VIA "L2" TERM. OF RINGER BOX).
 - 6- TERM. "G" OF PAYSTATION IS ISOLATED FROM GROUND (GRD) BY A NEON TUBE AND A RELAY COIL MOUNTED IN THE ASSOCIATED RINGER BOX. (I.E. CONNECT "G" TERM. OF PAYSTATION TO "G" TERM. OF RINGER BOX - NOT TO "GRD" OF RINGER BOX). FOR RINGER BOX WIRING SEE DRAWING H-54490 (D-530314-A).

AUTOMATIC ELECTRIC
NORTHLAKE, ILL., U.S.A.

PRINTED IN U. S. A

REDUCE TO 3 $\frac{3}{4}$ "

SPEC. FOR FORM P-51933
MATERIAL: 32 LB WHITE MECHANO-FORM LEDGER
(22" X 34" SHEET SIZE) OR EQUAL
PRINTED IN BLACK INK

STEVE CICHORSKY, C.E.

DESIGNED N. MURPHY		DR. <u>CEH</u> 11-10-60 CK. <u>MJR</u>	WIRING DIAGRAM AND CIRCUIT LABEL FOR TYPE LPB-89-55 PAYSTATION WITH SELF-COMPENSATING CIRCUIT		P-51933	SIZE C₁
APP'D. H. R. BENNETT 12-17-60		43.4	INDEX <u>REC</u> 12-22-60	AUTOMATIC ELECTRIC COMPANY NORTHLAKE, ILL., U.S.A.		
SCALE:		DATE: 11-4-60				
DO NOT SCALE DRAWING FOR DIMENSIONS NOT SHOWN. FORWARD ALL DISCREPANCIES TO THE DRAFTING DEPARTMENT.						
SHEET 1 OF 1						
P-51933						
SHEET 1 OF 1						
CHANGES		APP'D		P-51933		
ISSUE NO. 1		2-P51933 ENG. RELOCATED "N" (NOTE 4) Z.P. NJR		NM		
155.2		2.27-61		REC		