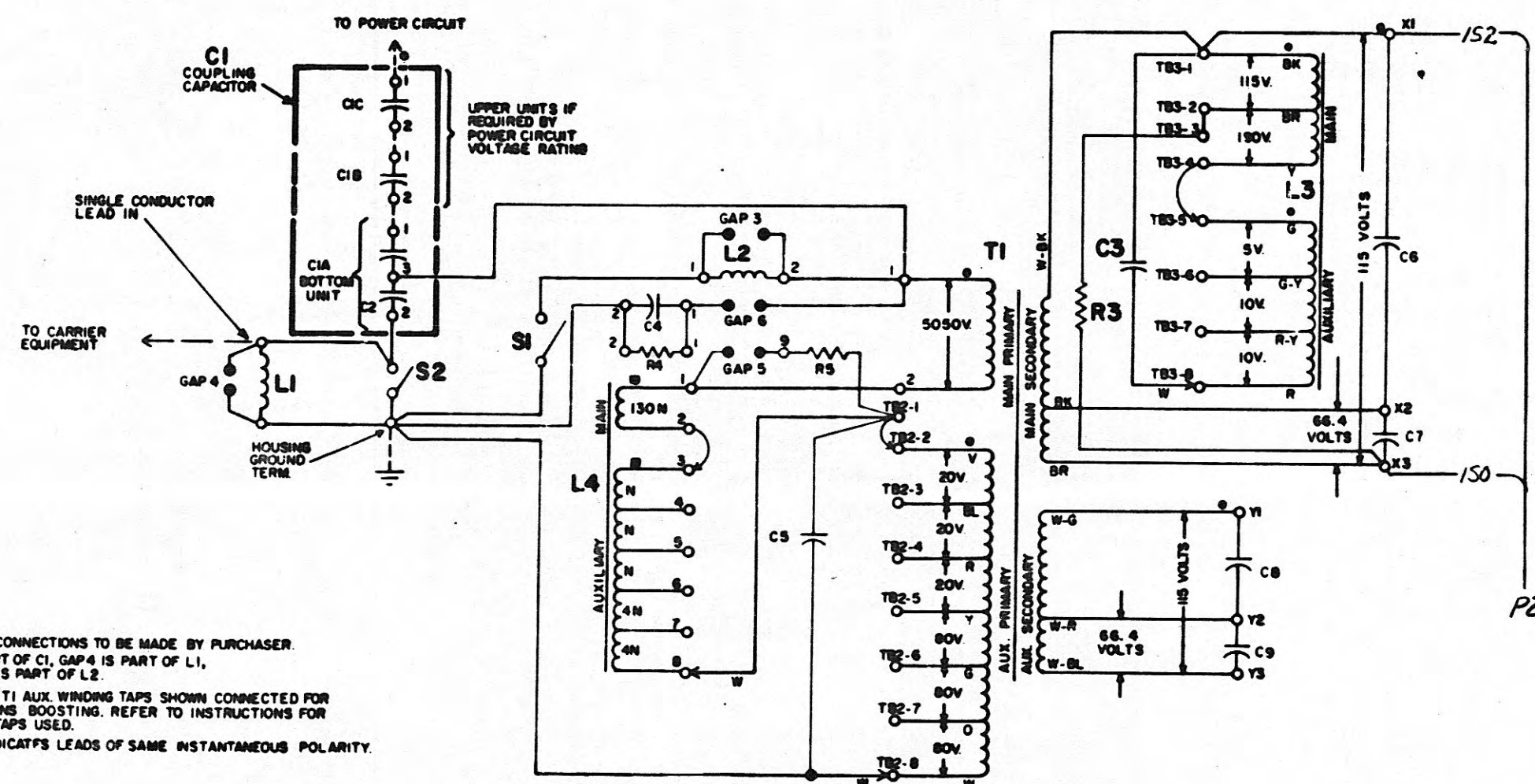


5069-WM



NOTES:

1. DOTTED CONNECTIONS TO BE MADE BY PURCHASER.
2. C2 IS PART OF C1, GAP 4 IS PART OF L1, & GAP 3 IS PART OF L2.
3. L3, L4 & T1 AUX. WINDING TAPS SHOWN CONNECTED FOR MAX. TURNS BOOSTING. REFER TO INSTRUCTIONS FOR ACTUAL TAPS USED.
4. @ OR • INDICATE LEADS OF SAME INSTANTANEOUS POLARITY.

REFERENCES:
Three Line Diag
Mfr's. Drawings
Mfr's. Elem. Diag.

WL-3365
XA-2542
19C305105 Rev. 5

REV.	DATE	DOGN	DRWN	CHG	APP
1	WEH				
2	RLR				
3	JRD				

K-33 SOUTH (AEC) LINE "E"		959	B	LINE 115
LINE		MOD	PHASE	POS. SEC. V.
TENNESSEE VALLEY AUTHORITY				
DIVISION OF POWER PLANNING AND ENGINEERING				
HARRIMAN, TENN. SUBSTATION - 161KV				
CONNECTION DIAGRAM FOR GE. 4CD31B16SD				
COUR. CAP. POT. DEVICE & ADJ. UNIT				
DATE 7-27-71	DESIGNED BY H. J. HART	CHECKED BY C. S. C. S.	SHEET 1 OF 1 SHEETS	
SCALE None	CLASS None	WM-5705		

MICROFILMED

