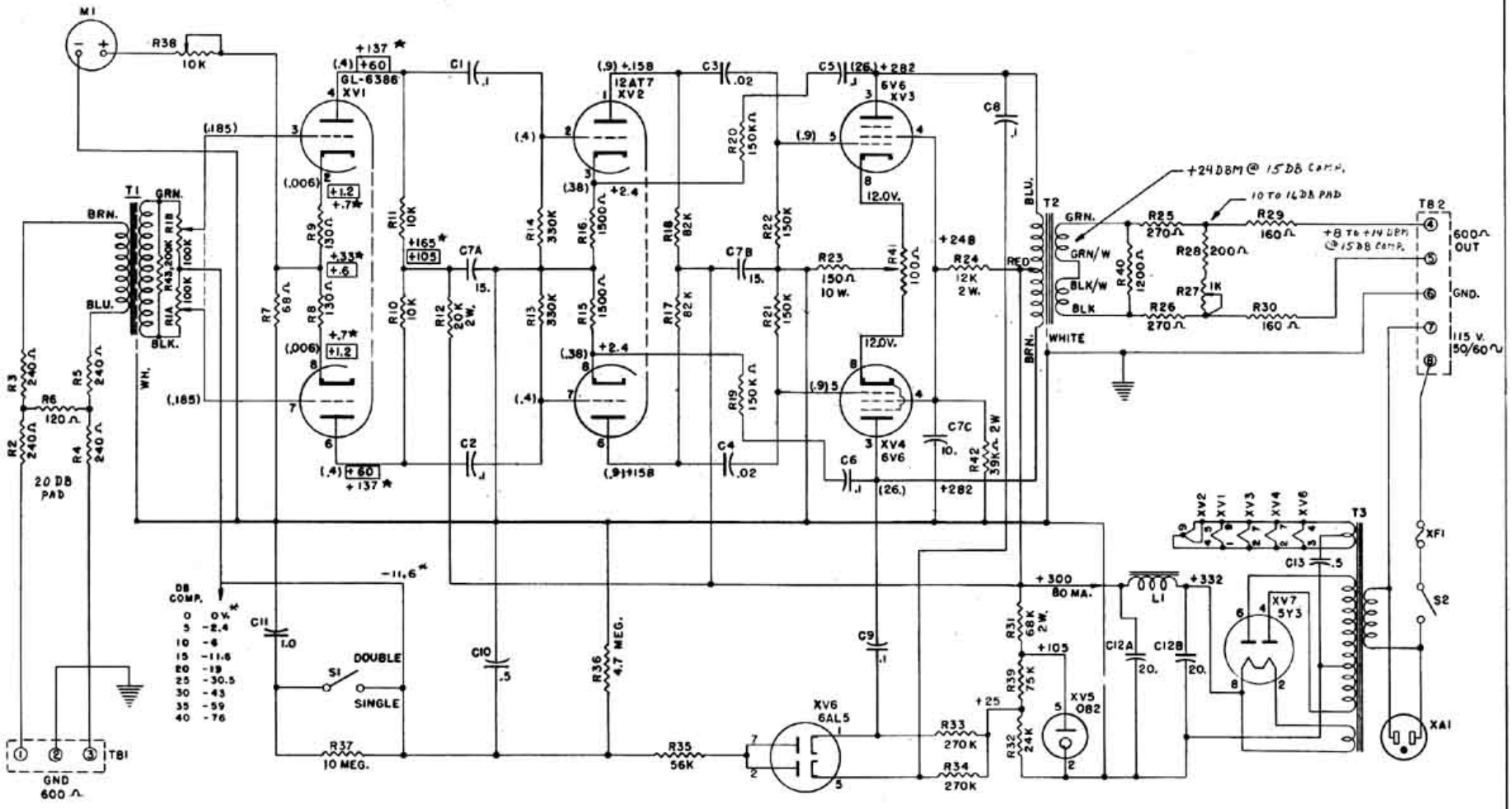
C-19530



NOTE: D.C. MEASUREMENTS TAKEN WITH 20,000 Ω/VOLT METER +60, +332, ETC. SIGNAL VOLTAGES TAKEN WITH V.T.V.M., (185), (26.), ETC. (RMS VALUES) ALLOW AT LEAST 20% VARIATION. MOST IMPORTANT TO MAINTAIN GOOD PUSH-PULL BALANCE.
★ TAKE WITH D.C. V.T.V.M.

NOTE: ALL MEASUREMENTS TAKEN WITH 15DB COMPRESSION, EXCEPT [+60] WHICH IS TAKEN WITH NO COMPRESSION. AT THESE POINTS THE "15DB COMP" READINGS ARE MARKED★ OTHER D.C. READINGS DO NOT CHANGE.

ADDED 2B1 PHASE SHIFT CKT.	3	ECN 8610 8-7-61 D.L.	2
		ECN 8433 RAJ 11-18-60	1

SCHEMATIC DIAGRAM
STA-LEVEL AMPLIFIER M5167

MTL | FIN.

DR BY R.W. DATE 5-26-58 | CH BY [illegible] DATE [illegible] | ENG APR. DATE [illegible]

DRAWING NO C-19530

GATES RADIO COMPANY
QUINCY, ILLINOIS