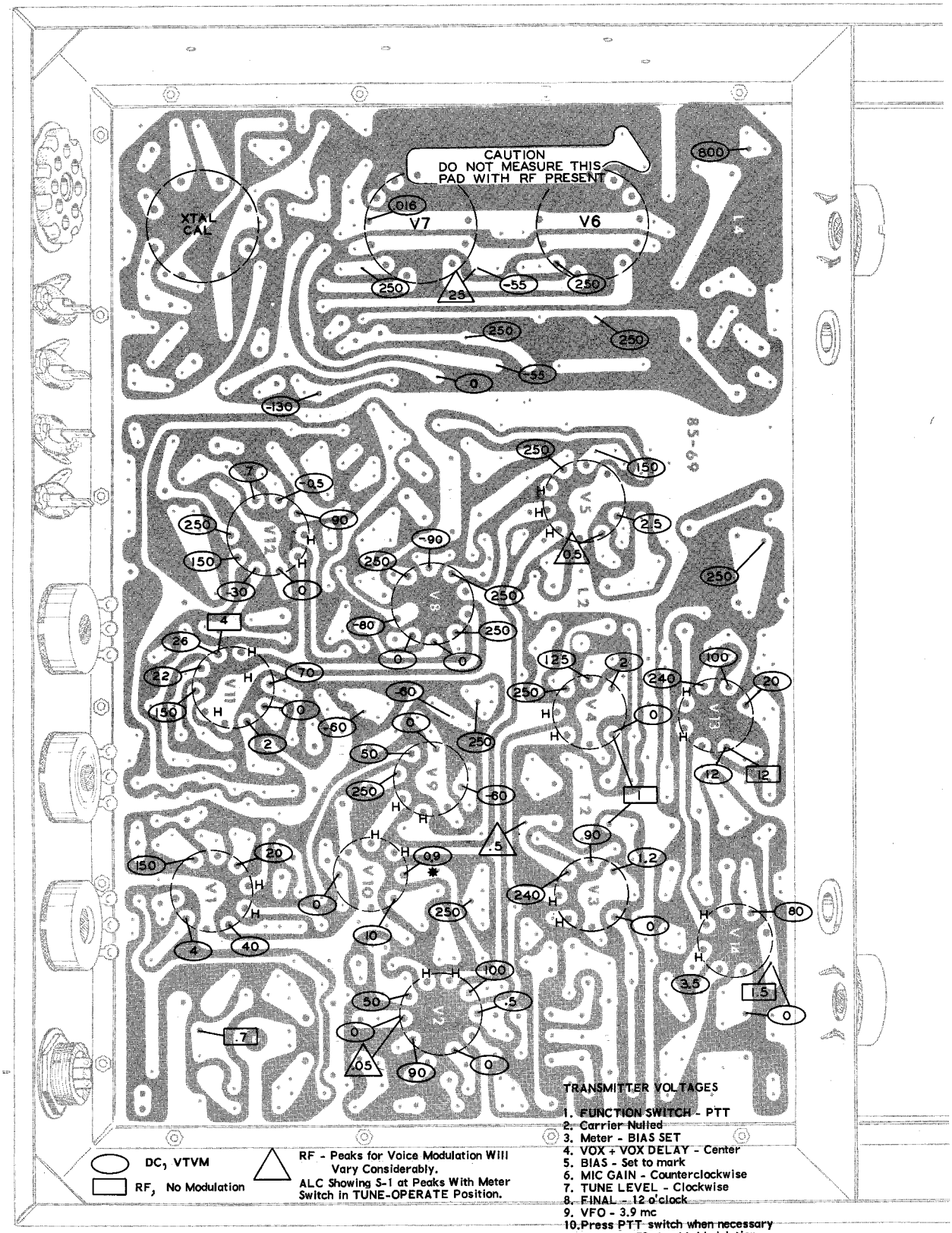
CAUTION
DO NOT MEASURE THIS PAD WITH RF PRESENT
XTAL CAL
V7
V6
V5
V4
V3
V2
V1
V8
V9
V10
V11
V12
V13
V14
L1
L2
T2
85-69
DC, VTVM
RF, No Modulation
RF - Peaks for Voice Modulation Will Vary Considerably.
ALC Showing S-1 at Peaks With Meter Switch in TUNE-OPERATE Position.
TRANSMITTER VOLTAGES
1. FUNCTION SWITCH - PTT
2. Carrier Nulled
3. Meter - BIAS SET
4. VOX + VOX DELAY - Center
5. BIAS - Set to mark
6. MIC GAIN - Counterclockwise
7. TUNE LEVEL - Clockwise
8. FINAL - 12 o'clock
9. VFO - 3.9 mc
10. Press PTT switch when necessary
✱ Jumps to 50 V with Modulation

Figure 13