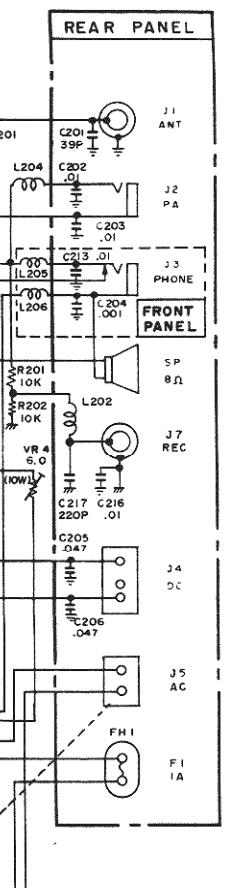
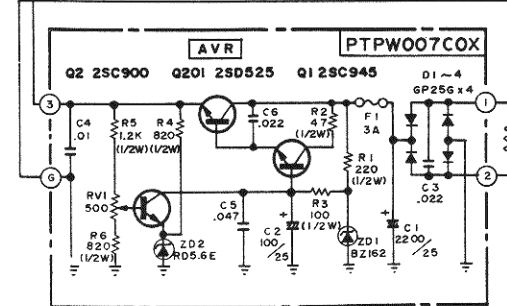
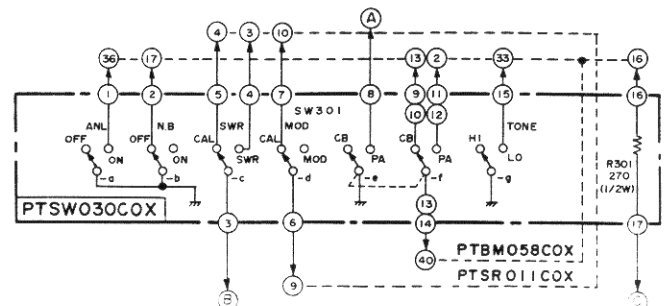
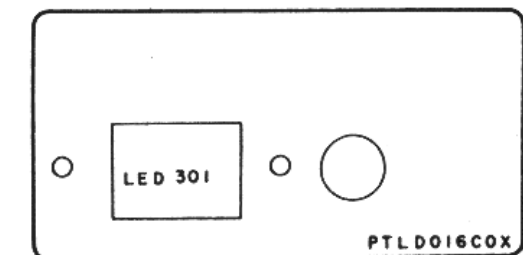
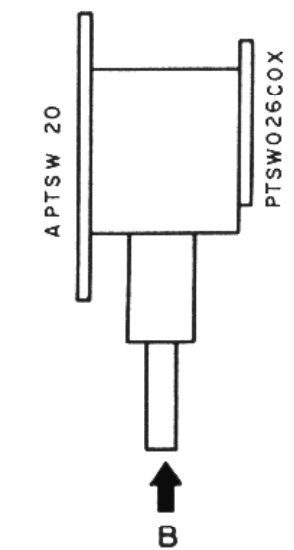
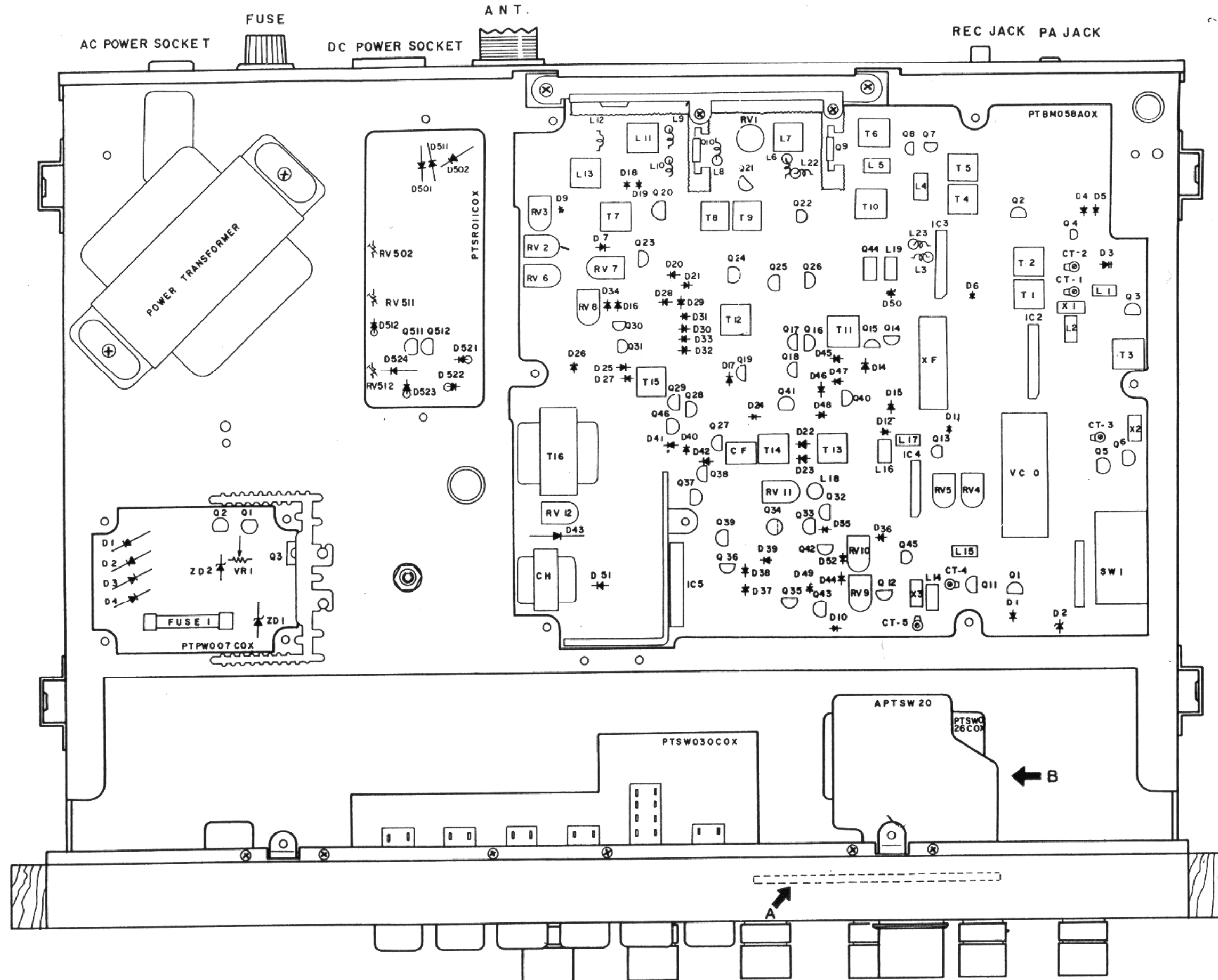


NOTE
ALL VOLTAGES MEASURED FROM PC BOARD GROUND
WITH D.C. VTVM AT NO SIGNAL (AT 13.8V POWER
SUPPLY). IF MEASUREMENT VALUES OBTAINED ARE
IN EXCESS OF $\pm 20\%$ OF VALUES SHOWN,
THEN REASON FOR DIFFERENCE SHOULD BE
CORRECTED.

Δ TX : \square LSB : () AM TX

\pm CHASSIS GND ∇ PC BOARD GND \ast VARIABLE





A
PTLD016COX TOP VIEW

										VOLUME
ANL	NB	SWR	MOD	PA	TONE LO		CHANEL		SQUELCH	
OFF	OFF	CAL	CAL	CB	HI	-	SELECTOR			
PHONE	POWER	SWR CAL	MOD CAL	RF GAIN	FINE TUNE		USB		MIC	
RF							LSB AM			

