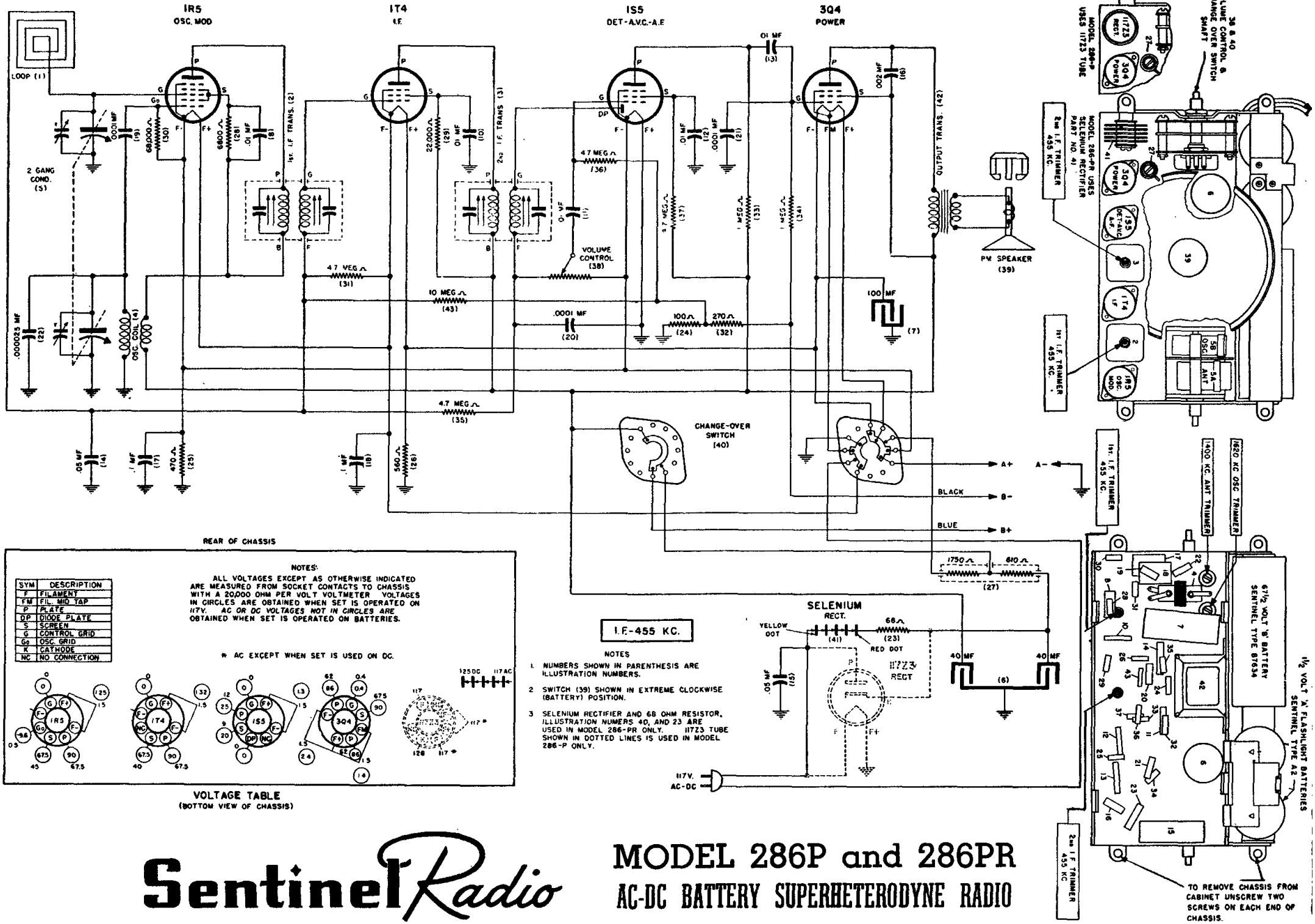

SYM	DESCRIPTION
F	FILAMENT
FM	FIL. MID TAP
P	PLATE
DP	DIODE PLATE
S	SCREEN
G	CONTROL GRID
Go	OSC. GRID
K	CATHODE
NC	NO CONNECTION

NOTES:
ALL VOLTAGES EXCEPT AS OTHERWISE INDICATED ARE MEASURED FROM SOCKET CONTACTS TO CHASSIS WITH A 20,000 OHM PER VOLT VOLTMETER. VOLTAGES IN CIRCLES ARE OBTAINED WHEN SET IS OPERATED ON 117V. AC OR DC. VOLTAGES NOT IN CIRCLES ARE OBTAINED WHEN SET IS OPERATED ON BATTERIES.

* AC EXCEPT WHEN SET IS USED ON DC.

NOTES
1. NUMBERS SHOWN IN PARENTHESIS ARE ILLUSTRATION NUMBERS.
2. SWITCH (39) SHOWN IN EXTREME CLOCKWISE (BATTERY) POSITION.
3. SELENIUM RECTIFIER AND 68 OHM RESISTOR, ILLUSTRATION NUMERS 40, AND 23 ARE USED IN MODEL 286-PR ONLY. 11723 TUBE SHOWN IN DOTTED LINES IS USED IN MODEL 286-P ONLY.

TO REMOVE CHASSIS FROM CABINET UNSCREW TWO SCREWS ON EACH END OF CHASSIS.

Sentinel Radio

MODEL 286P and 286PR

AC-DC BATTERY SUPERHETERODYNE RADIO