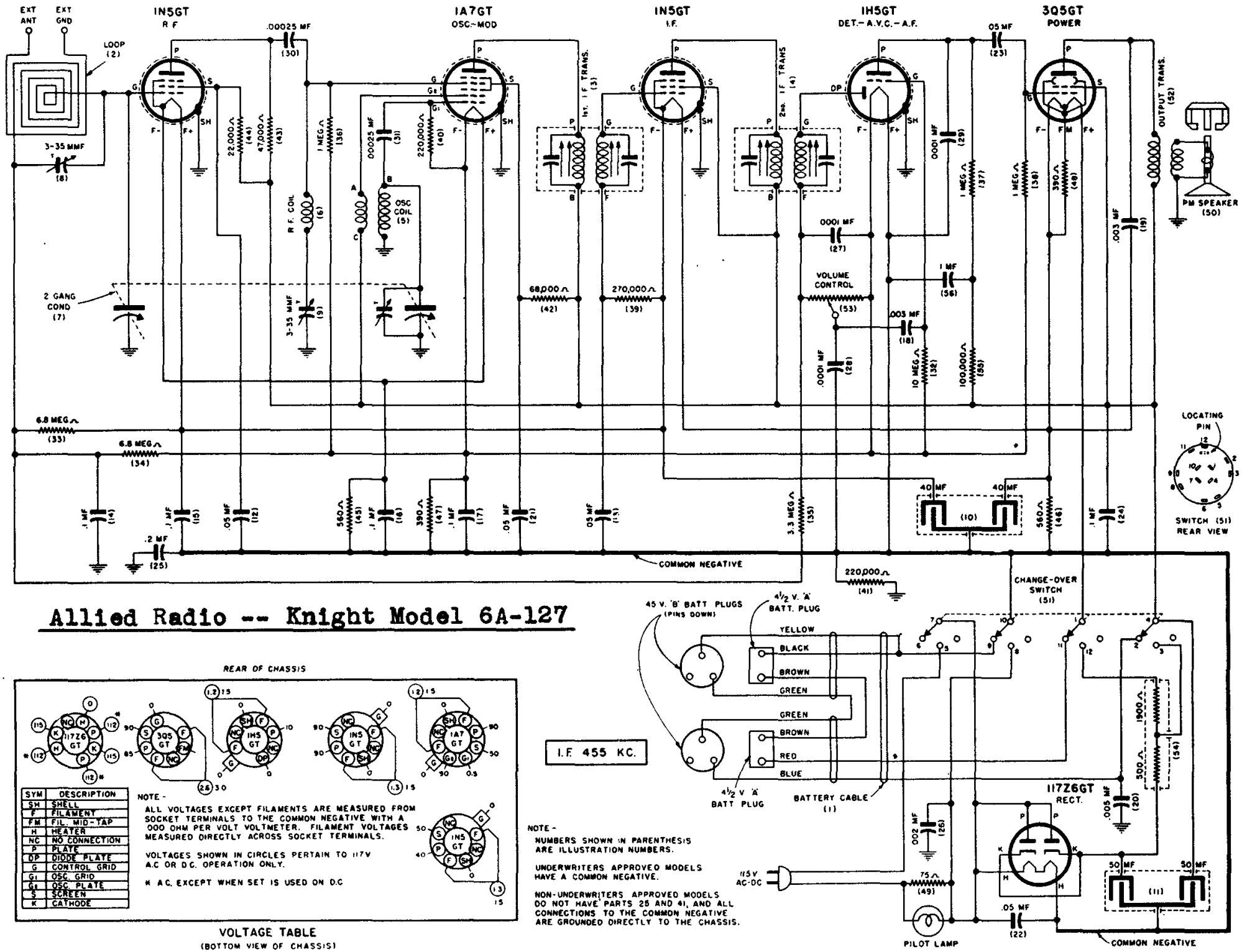

Allied Radio -- Knight Model 6A-127

REAR OF CHASSIS

SYM	DESCRIPTION
SH	SHELL
F	FILAMENT
FM	FIL. MID-TAP
H	HEATER
NC	NO CONNECTION
P	PLATE
DP	DIODE PLATE
G	CONTROL GRID
G1	OSC. GRID
G2	OSC. PLATE
S	SCREEN
K	CATHODE

NOTE -

ALL VOLTAGES EXCEPT FILAMENTS ARE MEASURED FROM SOCKET TERMINALS TO THE COMMON NEGATIVE WITH A 000 OHM PER VOLT VOLTMETER. FILAMENT VOLTAGES MEASURED DIRECTLY ACROSS SOCKET TERMINALS.

VOLTAGES SHOWN IN CIRCLES PERTAIN TO 117V A.C OR D.C. OPERATION ONLY.

A.C. EXCEPT WHEN SET IS USED ON D.C

VOLTAGE TABLE

(BOTTOM VIEW OF CHASSIS)

NOTE -

NUMBERS SHOWN IN PARENTHESIS ARE ILLUSTRATION NUMBERS.

UNDERWRITERS APPROVED MODELS HAVE A COMMON NEGATIVE.

NON-UNDERWRITERS APPROVED MODELS DO NOT HAVE PARTS 25 AND 41, AND ALL CONNECTIONS TO THE COMMON NEGATIVE ARE GROUNDED DIRECTLY TO THE CHASSIS.