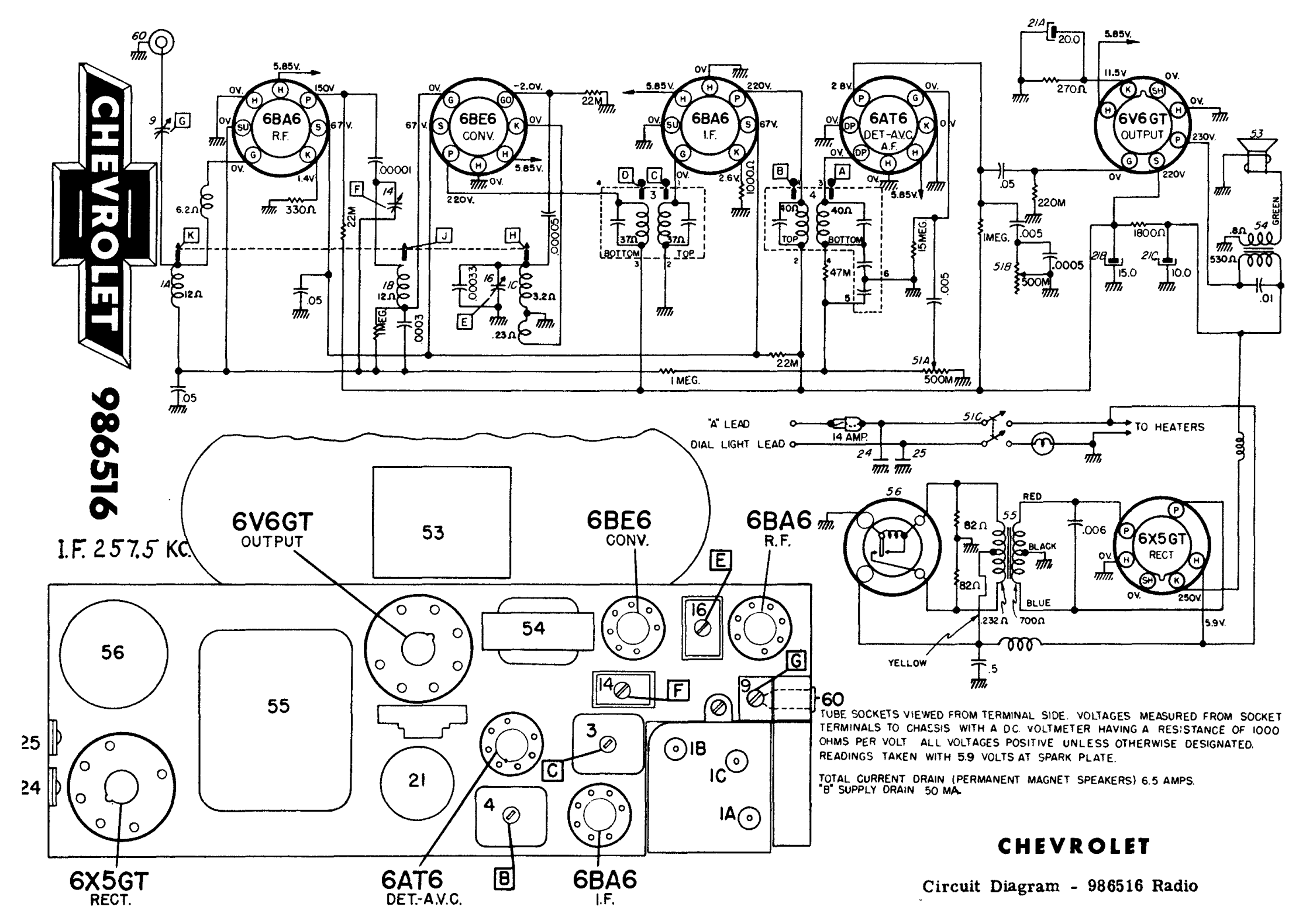
CHEVROLET
986516
I.F. 257.5 KC.
6BA6 R.F.
6BE6 CONV.
6BA6 I.F.
6AT6 DET-A.V.C. A.F.
6V6GT OUTPUT
6X5GT RECT
5.85V.
150V.
67V.
-2.0V.
220V.
2.8V.
2.6V.
11.5V.
230V.
250V.
5.9V.
330Ω
1.4V
6.2Ω
12Ω
3.2Ω
.23Ω
1000Ω
1800Ω
530Ω
270Ω
20.0
40Ω
37Ω
47M
22M
1 MEG.
500M
220M
15MEG
.00001
.00005
.0003
.00033
.05
.005
.0005
.006
.01
.8Ω
.232Ω
700Ω
82Ω
.5
"A" LEAD
DIAL LIGHT LEAD
14 AMP.
TO HEATERS
RED
BLACK
BLUE
YELLOW
GREEN
TOP
BOTTOM
53
54
55
56
60
TUBE SOCKETS VIEWED FROM TERMINAL SIDE. VOLTAGES MEASURED FROM SOCKET TERMINALS TO CHASSIS WITH A D.C. VOLTMETER HAVING A RESISTANCE OF 1000 OHMS PER VOLT ALL VOLTAGES POSITIVE UNLESS OTHERWISE DESIGNATED. READINGS TAKEN WITH 5.9 VOLTS AT SPARK PLATE.
TOTAL CURRENT DRAIN (PERMANENT MAGNET SPEAKERS) 6.5 AMPS.
"B" SUPPLY DRAIN 50 MA.
CHEVROLET
Circuit Diagram - 986516 Radio