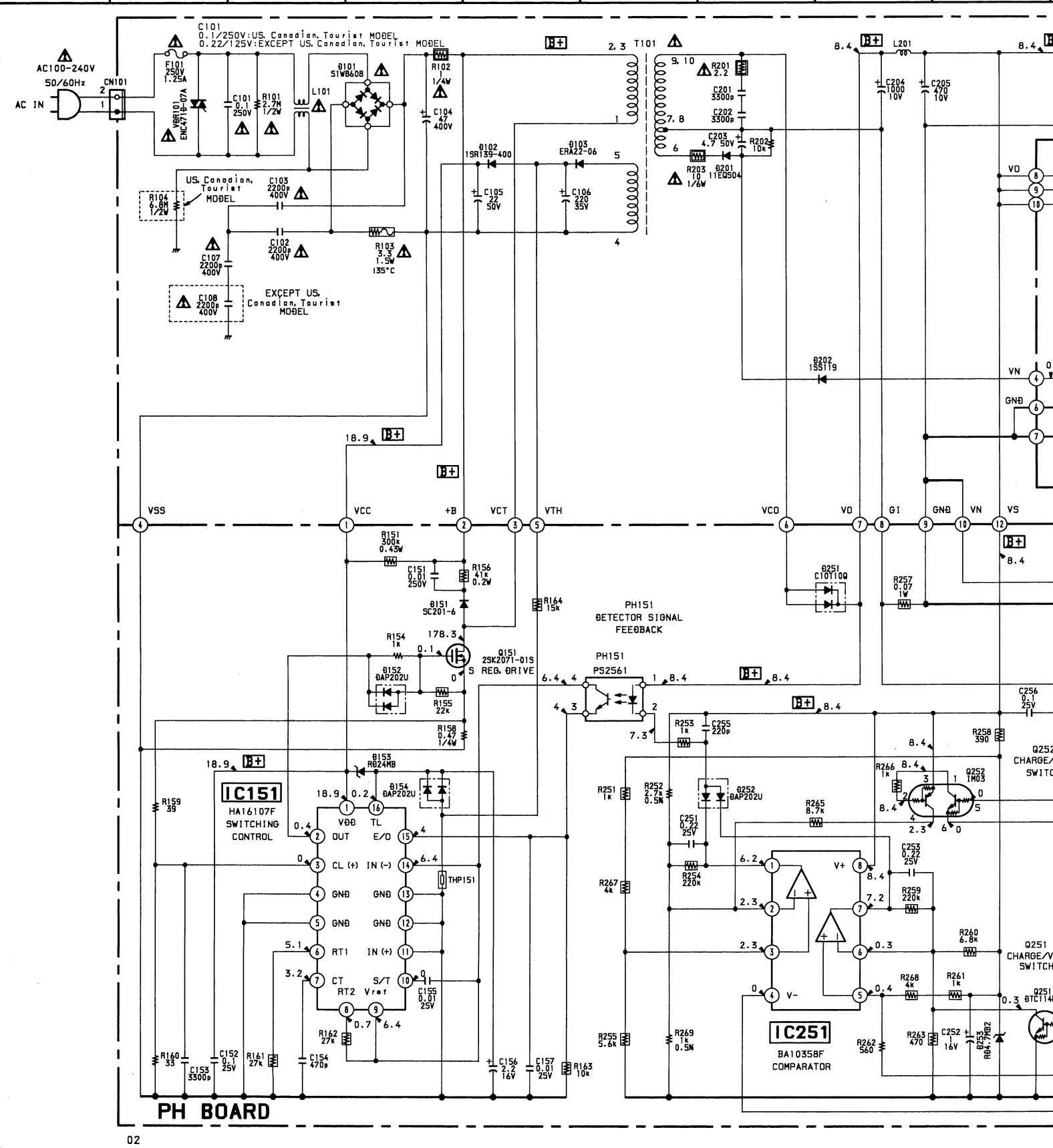
C101
0.1/250V:US, Canadian, Tourist MODEL
0.22/125V:EXCEPT US, Canadian, Tourist MODEL
AC100-240V
50/60Hz
AC IN
CN101
F101
250V
1.25A
VBR101
ENC471D-07A
C101
0.1
250V
R101
2.7M
1/2W
L101
D101
S1WB60B
R102
1/4W
C104
47
400V
T101
D102
1SR139-400
D103
ERA22-06
C105
22
50V
C106
220
35V
US, Canadian, Tourist MODEL
R104
6.8M
1/2W
C103
2200p
400V
C102
2200p
400V
R103
3.3
1.5W
135°C
C107
2200p
400V
C108
2200p
400V
EXCEPT US, Canadian, Tourist MODEL
R201
2.2
C201
3300p
C202
3300p
C203
4.7
50V
R202
10k
R203
10
1/6W
D201
11EQS04
L201
C204
1000
10V
C205
470
10V
D202
1SS119
VO
VN
GND
B+
VSS
VCC
+B
VCT
VTH
VCO
VD
GI
GND
VN
VS
R151
300k
0.43W
C151
0.01
250V
R156
41k
0.2W
D151
SC201-6
R164
15k
PH151
DETECTOR SIGNAL
FEEDBACK
R154
1k
Q151
2SK2071-01S
S REG. DRIVE
D152
DAP202U
R155
22k
R158
0.47
1/4W
PH151
PS2561
D251
C10T10Q
R257
0.07
1W
C256
0.1
25V
R253
1k
C255
220p
R258
390
D153
RB24MB
D154
DAP202U
IC151
HA16107F
SWITCHING
CONTROL
VDD
TL
OUT
E/O
CL (+)
IN (-)
GND
GND
GND
GND
RT1
IN (+)
CT
S/T
RT2
Vref
THP151
R159
39
R160
33
C153
3300p
C152
0.1
25V
R161
27k
C154
470p
R162
27k
C155
0.01
25V
C156
2.2
16V
C157
0.01
25V
R163
10k
R251
1k
R252
2.7k
0.5%
D252
DAP202U
R265
8.7k
C251
0.22
25V
R254
220k
R267
4k
R266
1k
Q252
1M03
C253
0.22
25V
R259
220k
R260
6.8k
R268
4k
R261
1k
Q251
BTC114
IC251
BA10358F
COMPARATOR
V+
V-
R255
5.6k
R269
1k
0.5%
R262
560
R263
470
C252
1
16V
D253
RD4.7MB2

PH BOARD