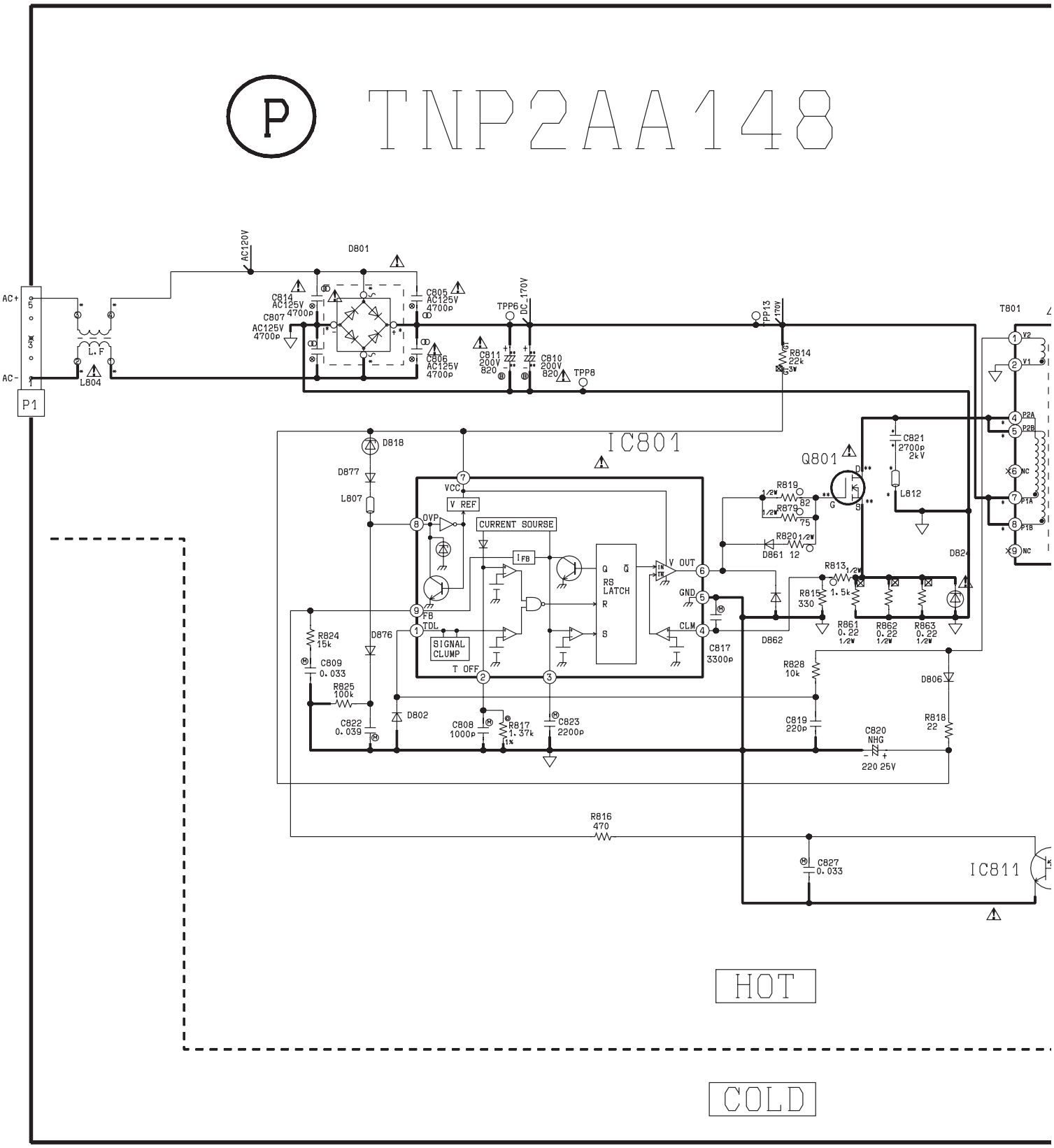
P
TNP2AA148
AC120V
D801
AC+
AC-
P1
L.F
L804
C814
AC125V
4700p
C807
AC125V
4700p
C805
AC125V
4700p
C806
AC125V
4700p
TPP6
DC_170V
C811
200V
820
C810
200V
820
TPP8
TPP13
170V
R814
22k
3W
T801
IC801
D818
D877
L807
VCC
V REF
OVP
CURRENT SOURSE
IFB
FB
TDL
SIGNAL
CLUMP
T OFF
RS
LATCH
V OUT
GND
CLM
C817
3300p
Q801
R819
82
R879
75
R820
12
D861
C821
2700p
2kV
L812
D824
R813
1.5k
R815
330
R861
0.22
1/2W
R862
0.22
1/2W
R863
0.22
1/2W
D862
R824
15k
C809
0.033
R825
100k
C822
0.039
D876
D802
C808
1000p
R817
1.37k
1%
C823
2200p
R828
10k
D806
C819
220p
C820
NHG
220 25V
R818
22
R816
470
C827
0.033
IC811
HOT
COLD