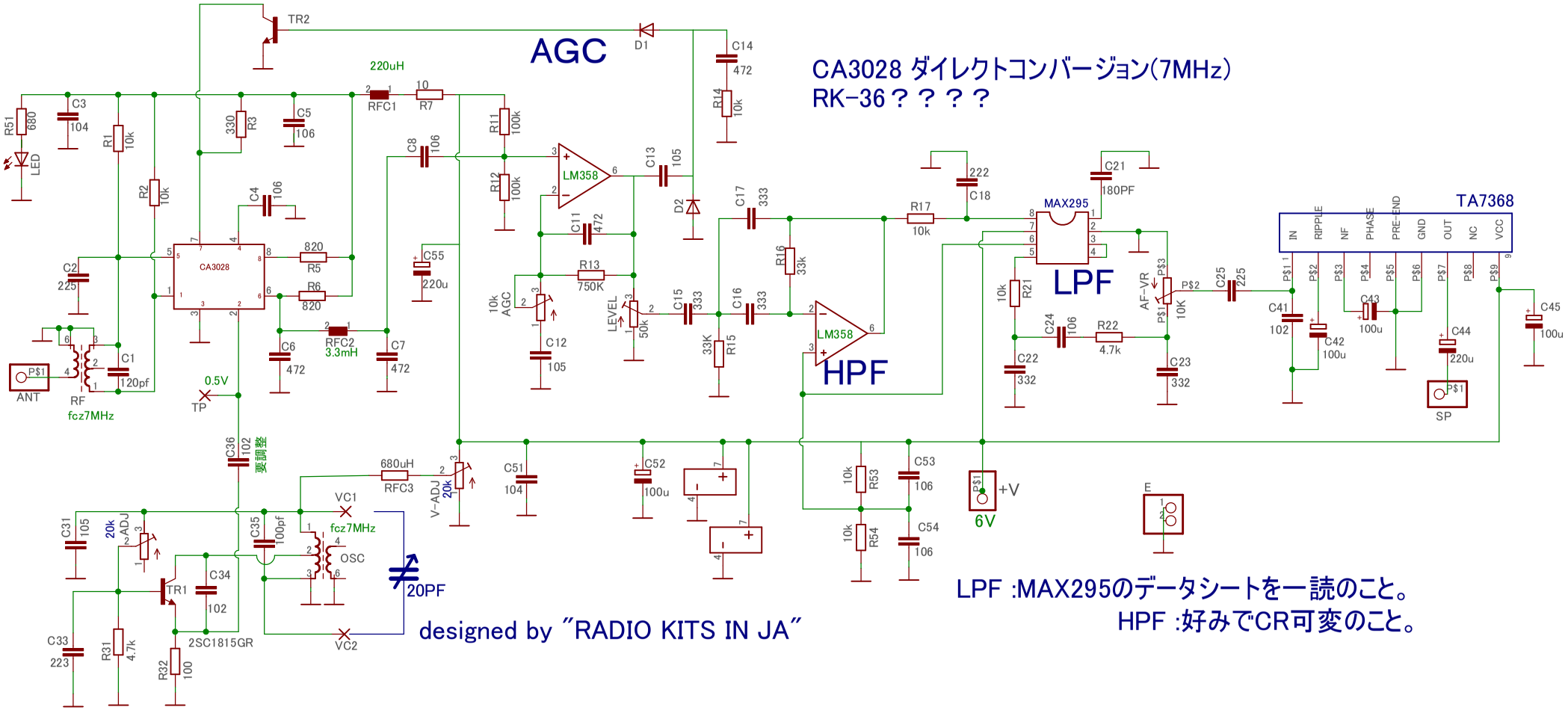
AGC
CA3028 ダイレクトコンバージョン(7MHz)
RK-36？？？？
TR2
D1
220uH
RFC1
10
R7
C14
472
R14
10k
R51
680
LED
C3
104
R1
10k
330
R3
C5
106
C8
106
R11
100k
R12
100k
LM358
C13
105
D2
C17
333
R16
33k
R17
10k
222
C18
C21
180PF
MAX295
LPF
TA7368
IN
RIPPLE
NF
PHASE
PRE-END
GND
OUT
NC
VCC
R2
10k
C4
106
CA3028
820
R5
820
R6
C55
220u
C2
225
C11
472
R13
750K
10k
AGC
C12
105
LEVEL
50k
C15
333
C16
333
33K
R15
LM358
HPF
10k
R21
C24
106
R22
4.7k
C22
332
C23
332
AF-VR
10K
C25
225
C41
102
C42
100u
C43
100u
C44
220u
C45
100u
SP
P$1
ANT
RF
fcz7MHz
C1
120pf
C6
472
RFC2
3.3mH
C7
472
0.5V
TP
C36
102
要調整
680uH
RFC3
V-ADJ
20k
C51
104
C52
100u
C53
106
C54
106
10k
R53
10k
R54
+V
6V
E
VC1
VC2
fcz7MHz
OSC
C35
100pf
≠
20PF
C31
105
20k
ADJ
TR1
2SC1815GR
C34
102
C33
223
R31
4.7k
R32
100
designed by "RADIO KITS IN JA"
LPF :MAX295のデータシートを一読のこと。
HPF :好みでCR可変のこと。