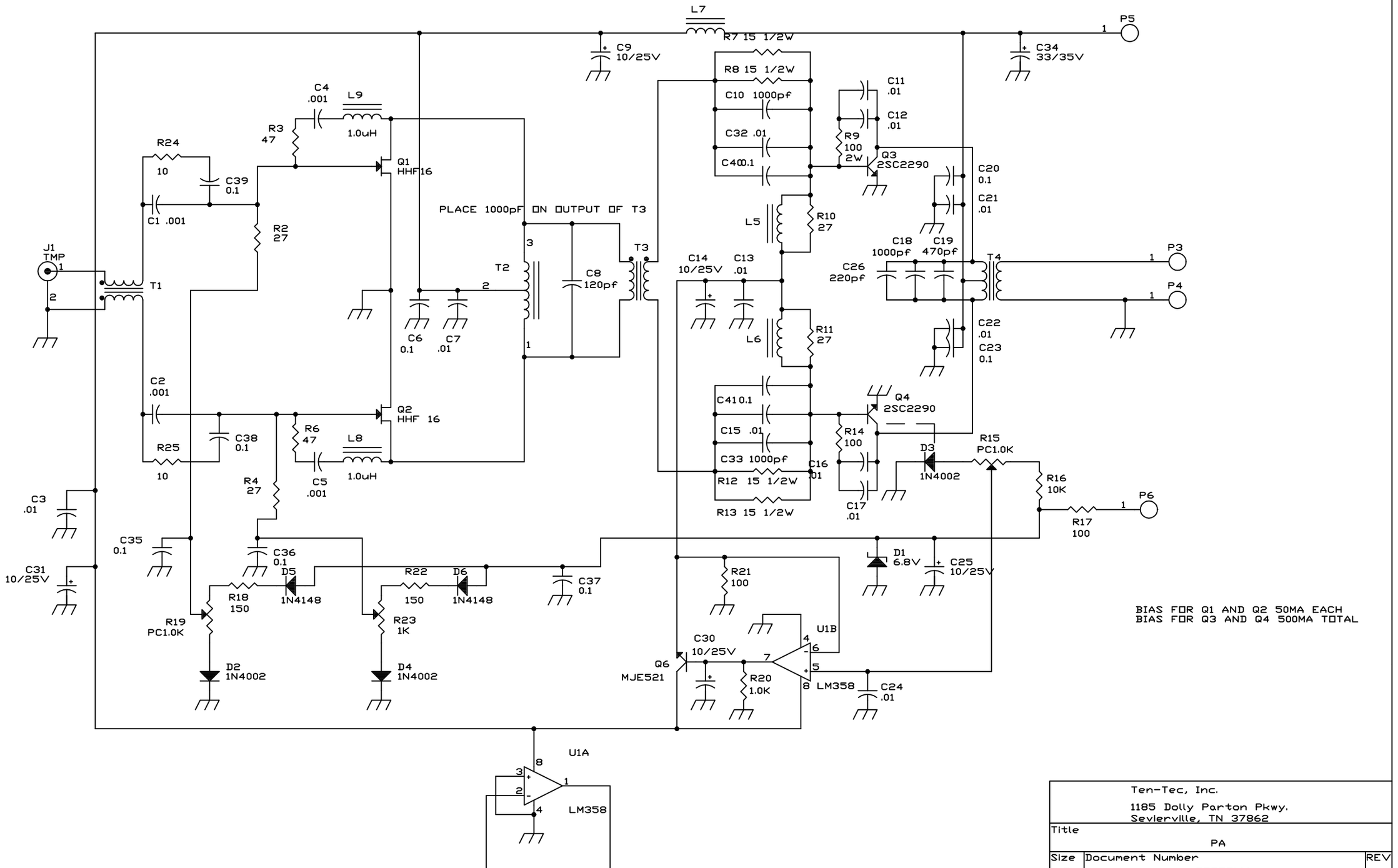
L7
R7 15 1/2W
P5
C9 10/25V
C34 33/35V
R8 15 1/2W
C10 1000pf
C32 .01
C40 0.1
C11 .01
C12 .01
R9 100 2W
Q3 2SC2290
C20 0.1
C21 .01
C4 .001
L9
1.0uH
R3 47
R24 10
C39 0.1
Q1 HHF16
PLACE 1000pF ON OUTPUT OF T3
L5
R10 27
C18 1000pf
C19 470pf
C26 220pf
T4
P3
P4
J1 TMP
T1
C1 .001
R2 27
T2
T3
C8 120pf
C14 10/25V
C13 .01
C6 0.1
C7 .01
C22 .01
C23 0.1
L6
R11 27
C2 .001
Q2 HHF 16
C41 0.1
C15 .01
C33 1000pf
R12 15 1/2W
R13 15 1/2W
Q4 2SC2290
R14 100
C16 .01
C17 .01
D3 1N4002
R15 PC1.0K
R16 10K
R17 100
P6
C38 0.1
R6 47
L8
1.0uH
C5 .001
R25 10
R4 27
C3 .01
C35 0.1
C36 0.1
C31 10/25V
D5 1N4148
R18 150
R22 150
D6 1N4148
C37 0.1
R21 100
D1 6.8V
C25 10/25V
R19 PC1.0K
R23 1K
U1B
C30 10/25V
Q6 MJE521
R20 1.0K
LM358
C24 .01
D2 1N4002
D4 1N4002
U1A
LM358
BIAS FOR Q1 AND Q2 50MA EACH
BIAS FOR Q3 AND Q4 500MA TOTAL
Ten-Tec, Inc.
1185 Dolly Parton Pkwy.
Sevierville, TN 37862
Title
PA
Size B
Document Number FETDRV4
REV
Date: February 20, 2006
Sheet 1 of 1