

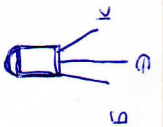
$R1 \} 5W \ 0.1 \Omega$   
 $R2 \} 100k$   
 $R3 = 1k = 102$   
 $R4 = 5.1k = 512$   
 $R5 = 10k = 103$   
 $R6 = 10k = 103$   
 $R7 = 10k = 103$   
 $R8 = 10k = 103$   
 $R9 = 10k = 103$   
 $R10 = 10k = 103$

$R11 = 15k = 153$   
 $R12 = 1k = 102$   
 $R13 = 560k = 564$   
 $R14 = 10 \Omega$   
 $R15 = 10 \Omega$   
 $R16 \} = 27 \Omega$   
 $R17 = 10 \Omega$   
 $R18 = 10 \Omega$

$Q1 \} = W05311$   
 $Q2 \} = W05311$   
 $VT1 = C33740$   
 $VT2 = C32740$   
 $VT3 = C3374$   
 $DI = IR2153$

$C1 = 350V \times 220\mu F$   
 $C2 \} \mu F \times 250V = 105K$   
 $C3 \} \mu F \times 250V = 105K$   
 $C4 \} \mu F \times 250V = 105K$   
 $C5 \} \mu F \times 250V = 105K$   
 $C6 \} \mu F \times 250V = 105K$   
 $C7 \} \mu F \times 250V = 105K$   
 $C8 \} \mu F \times 250V = 105K$   
 $C9 \} \mu F \times 250V = 105K$   
 $C10 = 15V \times 47\mu F$   
 $C11 = 50V \times 47\mu F$   
 $C12 = 102$   
 $C13 = 50V \times 1\mu F$

$VD1 \} IN5408$   
 $VD2 \} IN5408$   
 $VD3 \} IN5408$   
 $VD4 \} IN5408$   
 $VD5 - VD10 = FR107$



NTC-10D-15