

BOM LIST

C1 = 47pF
C3 = 4,7pF/100V
C5 = 4,7pF/100V
C6 = 4,7pF/100V
C7 = 4,7pF/100V
C8 = 100μ/100V
C9 = 470μF/100V
C11 = 100μF/100V
C12 = 470μF/100V
C14 = 470μF/100V
C15 = 220μF/250V
C16 = 470μF/100V
C17 = 470μF/100V
C18 = 220μF/250V
C19 = 470μ / 100V
C20 = 10nF/100V
C21 = 10nF/100V
C22 = 10nF/100V
C24 = 10nF/100V
C25 = 10nF/100V
C26 = 10nF/100V
C27 = 10nF/250V
C28 = 47pF
C29 = 1uF/100V
C30 = 1uF/100
C31 = 4700μF/100V
C32 = 470μF/100V
C33 = 1uF/100V
C34 = 4700μF/100V
C35 = 470μF/100V
C36 = 1uF/100V

D1 = ZD6V
D2 = ZD12V
D3 = ZD12V
D4 = 1N4148
D5 = 1N4148
D6 = 1N4004
D7 = 1N4004
D8 = 1N4004
D10 = 1N4004

L1 = 4μH

R1 = 3K
R2 = 3K
R3 = 75
R4 = 75
R5 = 3K
R6 = 33K
R7 = 51K
R8 = 220
R9 = 100K
R10 = 1k
R11 = 20K
R12 = 33K
R13 = 330
R14 = 75
R15 = 75
R16 = 150
R17 = 330
R18 = 330
R19 = 30K
R20 = 270 / 3W
R21 = 10K
R22 = 30K
R23 = 330 / 3W
R24 = 100
R25 = 100
R26 = 100
R27 = 100
R28 = 100
R29 = 100
R30 = 10K
R31 = 560/2W
R32 = 2K7 / 4W
R33 = 2K7 / 4W
R34 = 10K
R35 = 560/2W
R36 = 0.22/3W
R37 = 10 / 3W
R38 = 6R8 /2W
R39 = 6R8/2W

SP = 8R

T3	= BC 546 B
T4	= BC 546 B
T5	= BC 182 B
T6	= BC 182 B
T7	= MPSA 93
T8	= MPSA 93
T9	= MPSA43
T10	= MPSA43
T11	= BSS71
T12	= BSS74
T21	= BD 249 C
T22	= BD 250 C
T1	= 2N 5565
T18	= 2SJ162
T17	= 2SJ162
T20	= 2SJ162
T15	= 2SK 1058
T16	= 2SK1058
T19	= 2SK1058