

Component list

C1	= 100n
C2	= 100n
C3	= 100n
C4	= 100n
C5	= 10n
C6	= 100n
C7	= 100n
C8	= 10u
C9	= 2,2u
C10	= 470p
C11	= 100n
C12	= 100n
C13	= 100n
C14	= 10u
C15	= 100u
C16	= 2,2u
C17	= 100n
C18	= 10n
C19	= 100n
C20	= 10n
C21	= 100n
C22	= 100n
C23	= 1u
C24	= 100n
C25	= 100n
C26	= 100u
C27	= 100n
C28	= 100n
C29	= 100n
C30	= 1n
C31	= 100n
C32	= 100n
C33	= 100n
C34	= 10n
C35	= 100n
C36	= 100n
C37	= 10n
C38	= 100n
C39	= 47u
C40	= 100u
C41	= 100n
C42	= 10n
C43	= 470n
C44	= 100n
C45	= 56p
C46	= 4,7u
C47	= 100n
C48	= 100n
C49	= 100n
C50	= 100n
C51	= 100n
C52	= 100n
C53	= 1u
C54	= 1u
C55	= 100u
C56	= 100n
C57	= 100n
C58	= 100n
C59	= 10n
C60	= 10n
C61	= 100n
C62	= 10n
C63	= 100n
C64	= 4,7u
C65	= 2,2n
C66	= 6,8p
C67	= 100n

C68 = 1n
C69 = 1u
C70 = 100n
C71 = 150pF/250V
C72 = 3x100n/250V (250V)
C73 = 3x100n/250V (250V)
C74 = 150pF/250V
C75 = 1n/100V
C76 = 100n/100V
C77 = 10n/100V
C78 = 220uF/35V
C79 = 10n
C80 = 4,7u
C81 = 150pF/250V
C82 = 100n
C83 = 100n
C84 = 220n
C85 = 220μ
C86 = 220μ

R1 = 1,5k
R2 = 3,9k
R3 = 8,2k
R4 = 2,2k
R5 = 3,9k*
R6 = 1,5k
R7 = 470
R8 = 100
R9 = 10
R10 = 47
R11 = 220k
R12 = 30k
R13 = 8,2k
R14 = 8,2k
R15 = 0,0
R16 = 150
R17 = 33*
R18 = 56
R19 = 220
R20 = 16k
R21 = 200
R22 = 820
R23 = 220
R24 = 180*
R25 = 1k
R26 = 1k
R27 = 5,6k
R28 = 470
R29 = 330
R30 = 47k
R31 = 56
R32 = 750
R33 = 2,2k
R34 = 2,2k
R35 = 150
R36 = 3,6k
R37 = 220k
R38 = 51k
R39 = 51k
R40 = 3,6k
R41 = 330
R42 = 330
R43 = 100
R44 = 0,0
R45 = 100
R46 = 100
R47 = 0,0
R48 = 220
R49 = 470
R50 = 220

R51 = 11
R52 = 470
R53 = 150K
R54 = 10K
R55 = 1
R56 = 39
R57 = 39
R58 = 1
R59 = 47k
R60 = 240k
R61 = 4,7
R62 = 510k
R63 = 82k
R64 = 4,7

IC1 = MIC5207YM5,MIC5235YM5,
IC2 = MCP4726
IC3 = SN74LVC1G3157
IC4 = AD603
IC5 = AZ1117H -ADJTRE1(EH11A)
IC6 = MIC5207YM5,MIC5235YM5,
IC7 = TPS54360

P1 = 5k
P2 = 1k
P3 = 5k
P4 = 5k
P5 = 10k
P6 = 1k

Bead1 = N2012ZPS121T50
Bead2 = MPZ1608S221A-T
Bead3 = MPZ1608S221A-T
Bead4 = MPZ1608S221A-T
Bead5 = MPZ1608S221A-T
Bead6 = MPZ1608S221A-T

Tr1 = BN43-1502 -2x - d-0,3 4zw bifilarnie
Tr2 = BN43- 202, 2x0,5 - 4zw - bifilarnie
Tr3 = FT50-43, 2x 0,5 - 10 zw (skrętko)
Tr4 = FT82-61 bifilarnie 2 x 1 mm (skrętko) 8zw
Tr5 = FB- z kabla monitora x2 3zw UT-141

T1 = 2SC3357
T2 = RD01MUS2
T3 = RD16HHF
T4 = BCR583
T5 = D1028UK

L1 = 56uH
L2 = NLC453232T-221K-PF
L3 = NLC453232T-221K-PF
L4 = SRR1050-33uH
L5 = 10µH- BN43-202 - 2zw - 1,5 mm

G1 = Gniazdo 2,5 mm
G2 = Gniazdo 2,5 mm
G3 = Gniazdo 2,5 mm
G4 = Gniazdo 2,5 mm
G5 = Gniazdo 2,5 mm

REF1 = LM 385-2,5 SOT-23
REF2 = LM 385-2,5 SOT-23

D1 = 4V7
D2 = SK36

KTY1 = KTY-82-220