

Обозначение на схеме	Тип	Кол-во на УМЗЧ	Номинал
R1, R4, R8	Multicomp - MCMF 0,5% (50ppm)	6	1k
R3	Multicomp - MF25 1% (50ppm)	2	1k2
R2	Multicomp - MF25 1% (50ppm)	2	100k
R2	Multicomp - MF25 1% (50ppm)	2	11k
R6, R11	Multicomp - MF25 1% (50ppm)	4	22k
R14, R16	Multicomp - MF25 1% (50ppm)	4	130
R20, R23	Multicomp - MF25 1% (50ppm)	4	120
R7	Multicomp - MF25 1% (50ppm)	2	680
R13, R15	Multicomp - MF25 1% (50ppm)	4	15
R21, R24, R25, R26	Multicomp - MF25 1% (50ppm)	8	39
R22	Multicomp - MF50 1% (50ppm)	2	68
R5, R9, R10, R12	Yageo - MFR200 5% (250ppm)	8	680
R17	TT Electronics - MFP1 5% (50ppm)	2	39
R18, R19	Multicomp - MCMF 1% (50ppm)	4	240
R35, R36	Yageo - MFR200 5% (250ppm)	4	10
R27, R28, R29, R30, R31, R32, R33, R34	Panasonic - ERX1S 5% (350ppm)	16	0,33
VD1, VD2	Vishay BZX85C15	4	стабилитрон
VT1	STM - BD139	2	транзистор
VT2	STM - BD140	2	транзистор
C2	Wima FKP2 1000V	2	220 pF
C8	Wima FKP2 1000V	2	68 pF
C11	CORNELL DUBILIER CK05	2	27 pF
C13, C14	Wima FKP2 100V	4	10n
C4, C5	Rifa PHE426 250V	4	100n