

ПЕРЕЧЕНЬ ЭЛЕМЕНТОВ

<i>Обозначение на схеме</i>	<i>Значение</i>	<i>Посадочное место</i>	<i>Количество</i>
C1	0.1uF/275V X2	сnp_18x6mm	1
C2	33uF/400V	CP_16x25mm	1
C3	2.2nF/1kV	C_CERAMIC_CDR1_050X030_2	1
C4	2.2n/250V	C_XICON_PF_110X065_3	1
C5	0.1	C_CERAMIC_CDR1_050X030_1	1
C6	1uF/50V	CP_5x11mm	1
C7	470/100V	C_CERAMIC_CDR1_060X030_2	1
C8	470/25V	CP_8x21mm	1
C9	47/10V	CP_5x11mm	1
C10..C12	470/25V	CP_8x21mm	3
C13	0.1	C_CERAMIC_CDR1_050X030_1	1
C14	100/16V	CP_8x13mm	1
F1	1A	DISCRET_FUSE5-20	1
L1	3.3uH	DISCRET_IND_RM14mm	1
R1	4.7M	DISCRET_R7 0,5W	1
R2	27k	DISCRET_R7 2W Metal Film	1
R3	5,1	DISCRET_R4	1
R4	22.1k 1%	DISCRET_R7	1
R5	22	DISCRET_R4 Metal Film	1
R6	6,8	DISCRET_R4	1
R7	536 1%	DISCRET_R1	1
R8	1k	DISCRET_R4	1
R9	43.2k 1%	DISCRET_R4	1
R10	11.3k 1%	DISCRET_R4	1
T1	6mH	Filt_752Y0R4	1
T2	E25/13/7	EE25_vert	1
U1	TOP244 YN	T0-220-5	1
U2	PC817	DIP-4_100_300_60	1
VD1..VD4	1N4007	DISCRET_D4	4
VD5	6.2V	DISCRET_DO-35	1
VD6	FR106	DISCRET_DO-41	1
VD7	1N4148	DISCRET_D3	1
VD8	SB560	DISCRET_D5	1
VD9	TL431	sot23	1
VR1	V275LA4P/7mm	C_CERAMIC_CDR1_085X030_2	1
XS1	AC 195-260V	DG126_02	1
XS2	12V 3A OUT	DG126_02	1