







Перечень элементов ZX-Evolution Revision CS

C.	Элемент на плате	Кол-во	Номинал	Корпус	Аналог	Примечание					
CLICATE CLICATE CORPORT CORPORTS (CRICATED) STATE	Stement na trace	11071 20			74147101						
Sec. Cl. (1965 C. 100 C. 110 C. 111 C. 113 C. 115	C1, C2, C4, C5, C59, C60	6	20pF	C0805							
2		58	0.1uF	C0805							
Section	C8, C58	2	1nF	C0805							
Control Cont											
\$CSC_CSC_CSC_CSC_CSC_CSC_CSC_CSC_CSC_CSC											
Col. Col. Col. Col.		2	750pF	C0805							
Test Part	C54, C56, C74					· ·					
READ BEED, 277-274-28, BEED, RESS, 1968, SER, 1970, 1970, 1973, 1984 FIRST FIRST	C13, C99, C101, C112, C114	5				электролитический. эмм диаметр					
Second Color 10											
Sept April April	R60-R62, R72-R74, R80-R85, R89, R90, R99, R100, R102, R103, R118, R119, R123-R126, R134, R135, R138, R141	58	10K	R0805							
1		26	1K	R0805							
PRINCES 1	R104, R105-R107, R112, R113, R116, R117	8	24K	R0805							
1											
123, PAS A 96, A27, A76 A79, R108, R109, R103 11 51 80805											
RESPONDED 1											
R1-5-R1-18 7											
Registration Regi											
1											
1											
1 296404 1 276404 PLCG22	D1	1	Z84C0020FEC	QFP44X8							
1											
1											
D6 1 7406 S014 7476 D7 1 1 7407 S014 74877 D8 1 YM2149 DP40 AY-38910 D9 1 F722RL SSD728 D14 1 74ACT245 SOL20 D14 1 74ACT245 SOL20 D15 1 74ACT245 SOL20 D15 1 74ACT245 SOL20 D15 1 74ACT245 SOL40 D15 1 74ACT245 SOL40 D19 1 74ACT38 SOL4 D19 1 74ACT38 SOL4 D20 1 1 CP4698M SOL4 D21 1 1 CP4698M SOL4 D22 1 1 74HC125 SOL4 RAM1, RAM2 2 HY513860 SOL4 HEF4069 VD1, VD2, VD9, VD9, VD010 4 SSL4 SMA SOL4 SOL408 <											
1											
1											
1											
Dig Dig					A1-38910						
1					74ACT245						
D15					7-7/612-3						
1	D15				PCF8583T						
D20	D18	1	74HCT04	SO14							
D21	D19	1	74HCT138	SO16	74F138, 74(A)LS138, 74ACT138						
1					HEF4069						
RAM1, RAM2 2 HYS118160 TSOP-2-50 IS41LV16100D, KM416C1204CT-5, GM71C1816SCT6											
NAMI, RAMZ 2 HTS11810 ISOP-2-SD GM71C18163CT6	D22	1	74HCT125	SO14	ICAALVACAOOD WAAAACCADOACT F						
Диоды	RAM1, RAM2	2	HY5118160	TSOP-2-50							
VD1, VD2, VD9, VD10			Д	иоды	GW/10103010						
VD6 1 LED100 LED100 (Smm) Green VD4, VD5, VD7, VD8 4 LL4148 LL4148(SD080) ————————————————————————————————————											
VD4, VD5, VD7, VD8 4 LL4148 LL4148(SOD80) Остальные элекенты VT2, VT3, VT4 3 BC847 SOT-23	VD3	1	LED100	LED100 (5mm)	Red						
Остальные элементы VT2, VT3, VT4 3 BCS47 SOT-23	VD6	1	LED100	LED100 (5mm)	Green						
VT2, VT3, VT4 3 BC847 SOT-23	VD4, VD5, VD7, VD8	4									
DA1 1 NE5532 SO8 LM117, SP1117, IL1117, K1254 DA2 1 NCP1117DT-ADJ DPAK LM1117, SP1117, IL1117, K1254 DA3 1 NCP1117DT-2.SV DPAK LM1117, SP1117, IL1117, K1254 DA4 1 NCP1117DT-2.SV DPAK LM1117, SP1117, IL1117, K1254 DA5 1 78MXX (78M0S) DPAK LM1117, SP1117, IL1117, K1254 DA5 1 1 MH L-CHIP LCHIP L2, L3 2 27UH CDR64B LM1117, SP1117, IL1117, K1254 Q1 1 14Mhz HC49 LM117, SP1117, IL1117, K1254 Q2 2 27UH CDR64B LM117, SP1117, IL1117, K1254 Q1 1 14Mhz LCHIP LCHIP Q2 2 27UH CDR64B LM1117, SP1117, IL1117, K1254 Q3 1 13Mhz LC49 LM29 Q3 1 13CP64 LC49 LM117, SP1117, IL1117, K1254 Q4 1 14Mhz LC49 LM29		_			ТЫ						
DA2 1 NCP1117DT-ADJ DPAK LM1117, SP1117, IL1117, K1254 DA3 1 NCP1117DT-3.3V DPAK LM1117, SP1117, IL1117, K1254 DA4 1 NCP1117DT-2.5V DPAK LM1117, SP1117, IL1117, K1254 DA5 1 78MXX (78M0S) DPAK L1 1 1uH L-CHIP L2, L3 2 27uH CDR64B Q1 1 14Mhz HC49 Q2 1 11.059Mhz HC49 Q3 1 32768 Hz DT-26T GB1 1 CR3032 CR3032 Cnor батареи PWR1 1 THP_4MR POWER POWER PWR2 1 MF2X10MA ATXPOWER IMPER (Штырьки 1x2) IJ-19 9 PLB1-2 PLB1-2 Jumper (Штырьки 1x2) X1 1 FLOPPY DRIVE FD34M IDC34 X2 1 HARD DRIVE IDE40M IDC34 X3 1 IDC26PT IDC26 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
DA3 1 NCP1117DT-3.3V DPAK LM1117, SP1117, IL1117, K1254 DA4 1 NCP1117DT-2.5V DPAK LM1117, SP1117, IL1117, K1254 DA5 1 78MXX (78M05) DPAK LM1117, SP1117, IL1117, K1254 L1 1 1uH L-CHIP LCR64B L2, L3 2 27uH CDR64B DCDR64B Q1 1 14Mhz HC49 HC49 Q2 1 11,059Mhz HC49 HC49 Q3 1 32768 Hz DT-26T DT-26T Pa3bëmbi, cnotsi, tpekepbi, джамперы PB3bëmbi, cnotsi, tpekepbi, джамперы PB4B12 DT-26T PB4B12 CR3032 Cnot батареи PWR1 1 THP_4MR POWER PWR2 1 MFZX10MA ATXPOWER X1 1 FLOPPY DRIVE FD034M IDC34 X2 1 HARD DRIVE IDE40M IDC34 X3 1					IM1117 CD1117 II1117 K1254						
DA4 1 NCP1117DT-2.5V DPAK LM1117, SP1117, IL1117, K1254 DA5 1 78MXX (78M05) DPAK L1 1 1uH L-CHIP L2, L3 2 27uH CD664B Q1 1 14Mhz HC49 Q2 1 11.059Mhz HC49 Q3 1 32768 Hz DT-26T Pasběmы, слоты, трекеры, джамперы GB1 1 CR3032 CR3032 PWR1 1 THP_4MR POWER PWR2 1 MF2X10MA ATXPOWER J1-J9 9 PLB1-2 PLB1-2 Jumper (Штырьки 1x2) X1 1 FLOPPY DRIVE FD34M IDC34 X2 1 HARD DRIVE IDE40M IDC34 X3 1 IDC26LPT IDC26 X4 1 JTAG FPGA IDC10M X1 1 HDAUDIO IDC10M X1 1 JTAG MEGA IDC10M <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
DAS 1 78МХХ (78М05) DPAK L1 1 1uH L-CHIP L2, L3 2 27uH CDR64B Q1 1 14Mhz HC49 Q2 1 11.059Mhz HC49 Q3 1 32768 Hz DT-26T GB1 1 CR3032 CR3032 Cлот батареи PWR1 1 THP_4MR POWER J1-J9 9 PLB1-2 PLB1-2 Jumper (Штырьки 1x2) X1 1 FLOPPY DRIVE FDD34M IDC34 X2 1 HARD DRIVE IDE40M X3 1 IDC26LPT IDC26 X4 1 JTAG FPGA IDC10M X15 1 HDAUDIO IDC10M X14 1 JTAG MEGA IDC10M											
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Q3 1 32768 Hz DT-26T											
Разъёмы, слоты, трекеры, джамперы GB1 1 CR3032 CR3032 Слот батареи PWR1 1 THP_4MR POWER POWER PWR2 1 MF2X10MA ATXPOWER ATXPOWER JI-J9 9 PLB1-2 PLB1-2 Jumper (Штырьки 1x2) X1 1 FLOPPY DRIVE FDD34M IDC34 X2 1 HARD DRIVE IDE40M IDC34 X3 1 IDC26LPT IDC26 IDC26 X4 1 JTAG FPGA IDC10M IDC34 X5 1 SPI MEGA IDC10M IDC34 X1 1 JTAG FPGA IDC10M IDC34 X5 1 SPI MEGA IDC10M IDC34 X1 1 JTAG MEGA IDC10M IDC34											
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GB1 1 CR3032 CR3032 Слот батареи PWR1 1 THP_4MR POWER 1 PWR2 1 MF2X10MA ATXPOWER 1 JI-J9 9 PLB1-2 PLB1-2 Jumper (Штырьки 1x2) X1 1 FLOPPY DRIVE FDD34M IDC34 X2 1 HARD DRIVE IDE40M 1 X3 1 IDC26LPT IDC26 1 X4 1 JTAG FPGA IDC10M 1 X5 1 SPI MEGA IDC10M 1 X15 1 HDAUDIO IDC10M 1 X14 1 JTAG MEGA IDC10M 1			Разъёмы слоты	тпекепы лузия	lenы	<u> </u>					
PWR1 1 THP_4MR POWER PWR2 1 MF2X10MA ATXPOWER JI-J9 9 PLB1-2 PLB1-2 Jumper (Штырьки 1x2) X1 1 FLOPPY DRIVE FDD34M IDC34 X2 1 HARD DRIVE IDE40M X3 1 IDC26LPT IDC26 X4 1 JTAG FPGA IDC10M X5 1 SPI MEGA IDC10M X15 1 HDAUDIO IDC10M X14 1 JTAG MEGA IDC10M	GB1	1	,			Слот батареи					
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X3 1 IDC26LPT IDC26	X1	1	FLOPPY DRIVE	FDD34M	IDC34						
X4 1 JTAG FPGA IDC10M X5 1 SPI MEGA IDC10M X15 1 HDAUDIO IDC10M X14 1 JTAG MEGA IDC10M											
X5 1 SPI MEGA IDC10M X15 1 HDAUDIO IDC10M X14 1 JTAG MEGA IDC10M											
X15 1 HDAUDIO IDC10M											
X14 1 JTAG MEGA IDC10M											
VT2 T COINI-LORY I INCTOINI											
	VIA		COIVI-FURI	INCTOIN		I					

Перечень элементов ZX-Evolution Revision CS									
Элемент на плате	Кол-во	Номинал	Корпус	Аналог	Примечание				
X6	1	KEMPSTON	DSUB-9						
X7	1	VGA	DB15VGA						
X8, X16-X18, X20, X23	6	AUDIO IN-OUT	PLB1-4I		Штырьки 1х4				
х9	1	PLB1-2	PLB1-2		Штырьки 1x2				
X10	1	ST-214C_NEW	ST-214C_NEW						
X11	1	KEYB-MOUSE	MDD-6FR						
X12	1	KEYS&JOY	IDC20						
X21	1	TAPE IN (?)	RSA103		Тюльпан				
XS1, XS2	2	SLOT62	ZXSLOT						
XSD1*	1	SD01-AP0003	SD01-AP0003						
XSD1**	1	TFP09-2-12B	TFP09-2-12B						