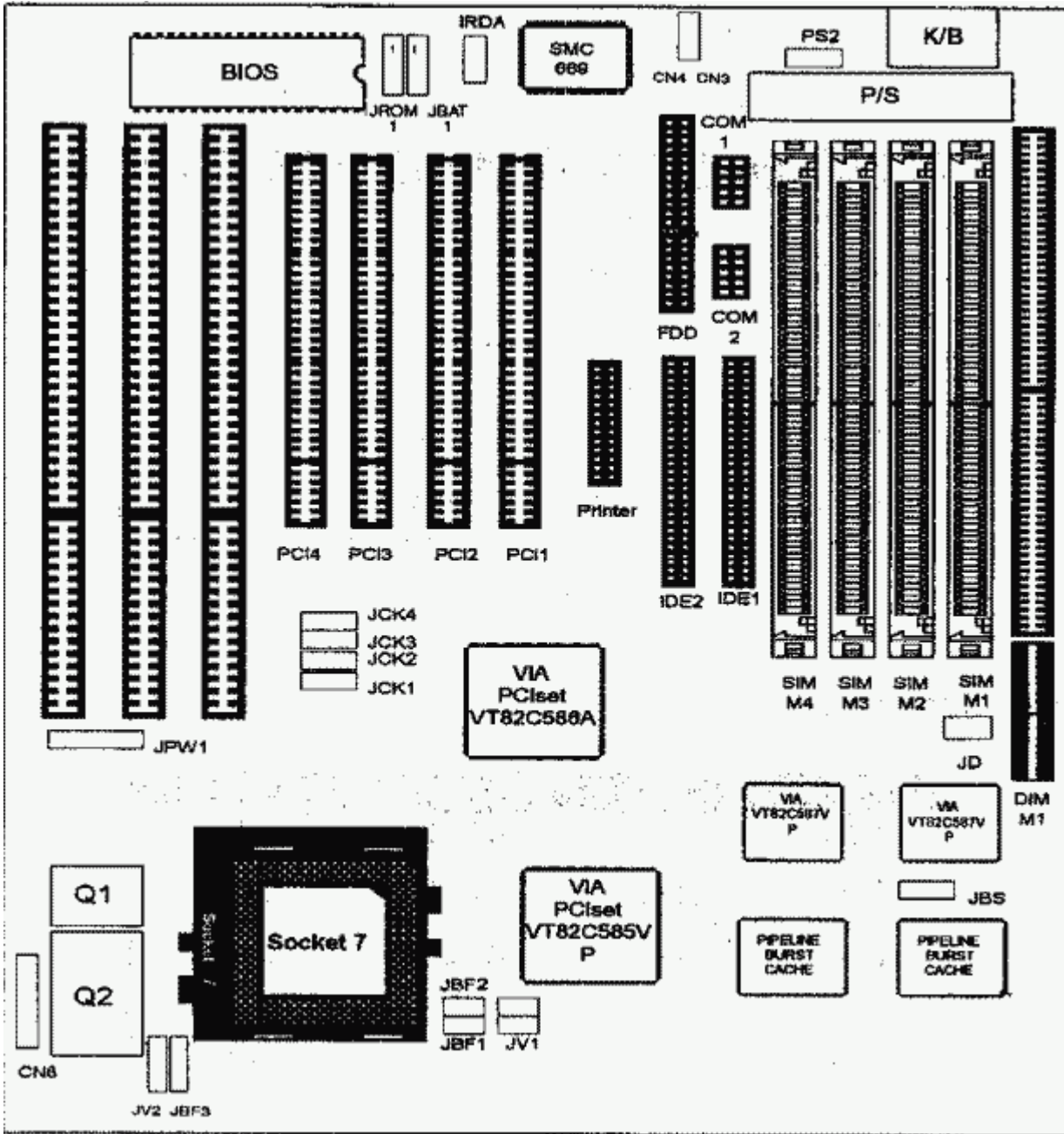


Материнская плата аcorp-5via3p



	JCK1	JCK2	JCK3
50MHZ	2-3	2-3	2-3
55MHZ	2-3	2-3	1-2
60MHZ	1-2	2-3	2-3
66MHZ	2-3	1-2	2-3
75MHZ	1-2	2-3	1-2
83MHZ	2-3	1-2	1-2

Frequency

	JBF1	JBF2	JBF3
1.5x	OPEN	OPEN	OPEN
2x	CLOSE	OPEN	OPEN
2.5x	CLOSE	CLOSE	OPEN
3x	OPEN	CLOSE	OPEN
3.5x	OPEN	OPEN	OPEN

Description	CPU Voltage	JPw1
3.3V	Vcore=3.3V Vio=3.3V Intel P54C CPU	1-2
3.50V	Vcore=3.45~3.6V Vio=the same AMD K5 Cyrix 6x86 M1	3-4
2.8V	Vcore=2.8~2.9V Vio=3.3V AMD K6,Cyrix M2/L Intel P55C	5-6
3.2V	Vcore=3.2V Vio=3.3V AMD K6 (233....)	7-8

JV1,JV2- CPU Type Selector

Description	JV1	JV2
P54C CPU	OPEN	1-2,3-4
P55C/Dual Voltage (Default)	1-2,3-4	OPEN

A. INTEL PENTIUM P54C,AMD 5K86(K5)

Product Name	CPU Speed (MHZ)	BUS CLK (MHZ)	JCK1	JCK2	JCK3	Multiplier	JBF1	JBF2
PENTIUM-75/ AMD-5K86-P75	75	50	2-3	2-3	2-3	1.5X	OPEN	OPEN
PENTIUM-90/ AMD-5K86-P90	90	60	1-2	2-3	2-3	1.5X	OPEN	OPEN
PENTIUM-100/ AMD-5K86-P100 AMD K5-PR133	100	66	2-3	1-2	2-3	1.5X	OPEN	OPEN
PENTIUM-P120	120	60	1-2	2-3	2-3	2X	CLOSE	OPEN
PENTIUM-133	133	66	2-3	1-2	2-3	2X	CLOSE	OPEN
PENTIUM-150 AMD K5-PR150	150	60	1-2	2-3	2-3	2.5X	CLOSE	CLOSE
PENTIUM-166 AMD K5-PR166	166	66	2-3	1-2	2-3	2.5X	CLOSE	CLOSE
PENTIUM-180	180	60	1-2	2-3	2-3	3X	OPEN	CLOSE
PENTIUM-200	200	66	2-3	1-2	2-3	3X	OPEN	CLOSE

B. Cyrix 6X86 M1/L CPU

Product Name	CPU Speed (MHZ)	BUS CLK (MHZ)	JCK1	JCK2	JCK3	Multiplier	JBF1	JBF2
6X86-P120+GP	100	50	2-3	2-3	2-3	2X	CLOSE	OPEN
6X86-P133+GP	110	55	2-3	2-3	1-2	2X	CLOSE	OPEN
6X86-P150+GP	120	60	1-2	2-3	2-3	2X	CLOSE	OPEN
6X86-P166+GP	133	66	2-3	1-2	2-3	2X	CLOSE	OPEN
6X86-P200+GP	150	75	1-2	2-3	1-2	2X	CLOSE	OPEN

Product Name	CPU Speed (MHZ)	BUS CLK (MHZ)	JCK1	JCK2	JCK3	Multiplier	JBF1	JBF2
INTEL(P55C)150	150	60	1-2	2-3	2-3	2.5X	CLOSE	CLOSE
INTEL(P55C)166 AMD K6-PR166	166	66	2-3	1-2	2-3	2.5X	CLOSE	CLOSE
INTEL(P55C)200 AMD K6-PR200	200	66	2-3	1-2	2-3	3X	OPEN	CLOSE
INTEL(P55C)233 AMD K6-PR233	233	66	2-3	1-2	2-3	3.5X	OPEN	OPEN

* AMD K6-PR233 Voltage is 3.2/3.3 V .

9). CYRIX 6X86 MX (M2) CPU

Product Name	CPU Speed	BUS CLK	JCK1	JCK2	JCK3	Multiplie	JBF1	JBF2
6X86MX-PR166GP	150 MHz	60 MHz	1 - 2	2 - 3	2 - 3	2.5X	CLOSE	CLOSE
6X86MX-PR200GP	166 MHz	66 MHz	2 - 3	1 - 2	2 - 3	2.5X	CLOSE	CLOSE
6X86MX-PR233GP	188 MHz	75 MHz	1 - 2	2 - 3	1 - 2	2.5X	CLOSE	CLOSE