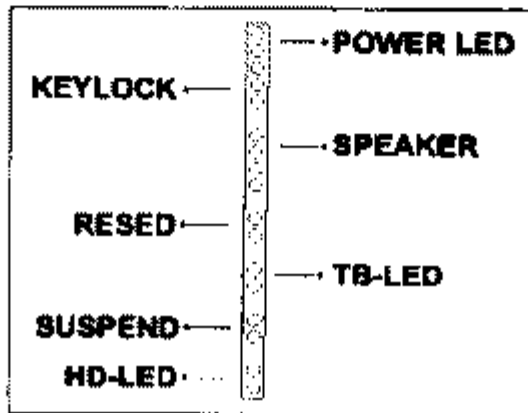
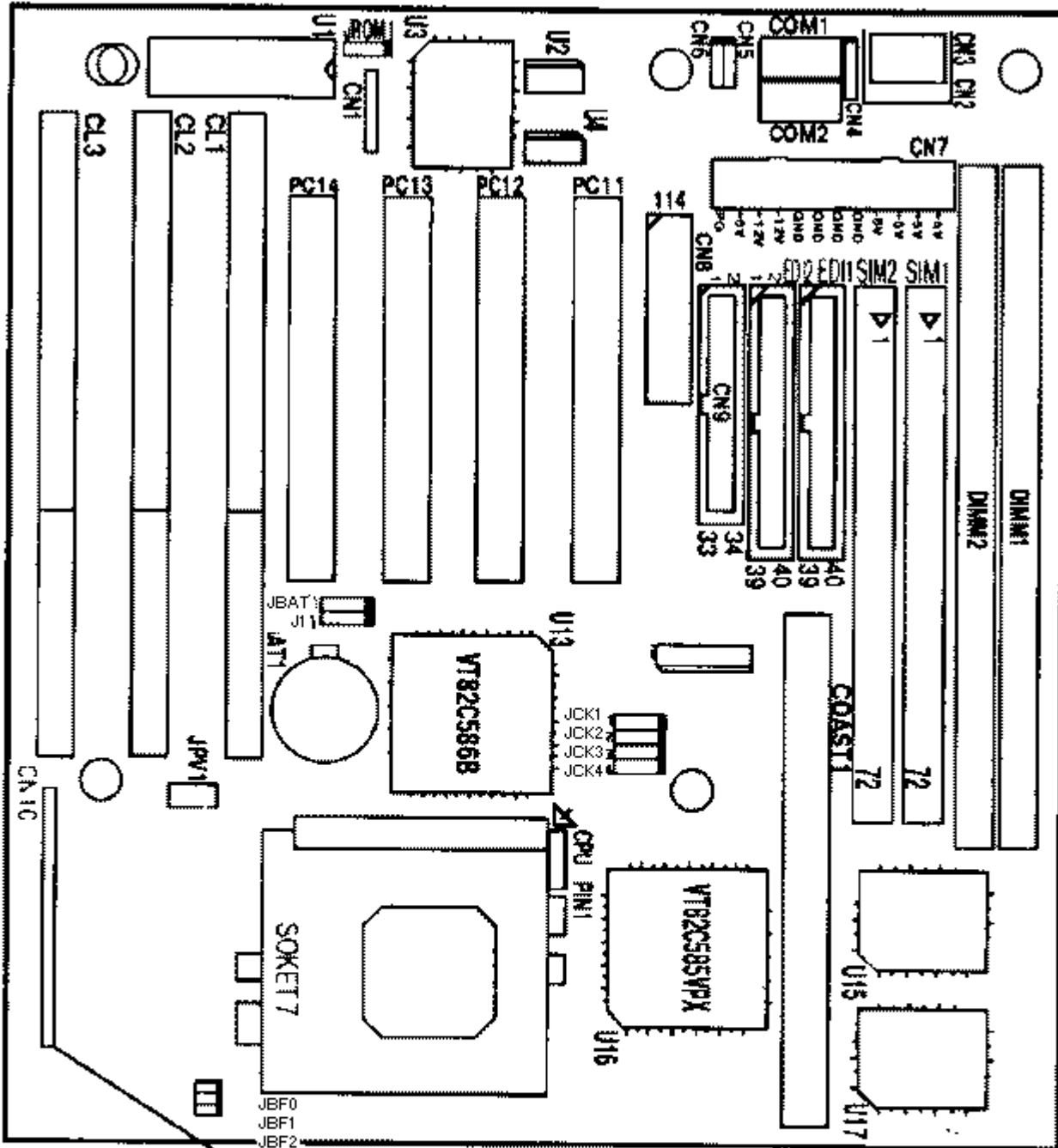


Материнская плата Apollo-5VPX2



1. JCK1-JCK4, JBF0, JBF1, JPW1, JV1: выбор типа процессора

Процессоры	Час- тота, МГц	Мно- жи- тель	JCK1	JCK2	JCK3	JCK4	JBF0	JBF1	JPW1	JV1
Intel										
P54C 75	50	1.5	2-3	2-3	2-3	1-2	OFF	OFF	1-2,5-6,7-8	OFF
P54C 90	60	1.5	1-2	2-3	2-3	2-3	OFF	OFF	1-2,5-6,7-8	OFF
P54C 100	66	1.5	2-3	1-2	2-3	2-3	OFF	OFF	1-2,5-6,7-8	OFF
P54C 120	60	2.0	1-2	2-3	2-3	2-3	ON	OFF	1-2,5-6,7-8	OFF
P54C 133	66	2.0	2-3	1-2	2-3	2-3	ON	OFF	1-2,5-6,7-8	OFF
P54C 150	60	2.5	1-2	2-3	2-3	2-3	ON	ON	1-2,5-6,7-8	OFF
P54C 166	66	2.5	2-3	1-2	2-3	2-3	ON	ON	1-2,5-6,7-8	OFF
P55C (MMX™) 166	66	2.5	2-3	1-2	2-3	2-3	ON	ON	7-8	1-2,3-4
P54C 180	60	3.0	1-2	2-3	2-3	2-3	OFF	ON	1-2,5-6,7-8	OFF
P54C 200	66	3.0	2-3	1-2	2-3	2-3	OFF	ON	1-2,5-6,7-8	OFF
P55C (MMX™) 200	66	3.0	2-3	1-2	2-3	2-3	OFF	ON	7-8	1-2,3-4
P55C (MMX™) 233	66	3.5	2-3	1-2	2-3	2-3	OFF	OFF	7-8	1-2,3-4
AMD K5/K6										
K5-PR75	50	1.5	2-3	2-3	2-3	1-2	OFF	OFF	1-2,3-4,5-6,7-8	OFF
K5-PR90/PR120	60	1.5	1-2	2-3	2-3	2-3	OFF	OFF	1-2,3-4,5-6,7-8	OFF
K5-PR100/PR133	66	1.5	2-3	1-2	2-3	2-3	OFF	OFF	1-2,3-4,5-6,7-8	OFF
K5-PR166	66	2.5	2-3	1-2	2-3	2-3	ON	ON	1-2,3-4,5-6,7-8	OFF
K6-PR166	66	2.5	2-3	1-2	2-3	2-3	ON	ON	1-2,7-8	1-2,3-4
K6-PR200	66	3.0	2-3	1-2	2-3	2-3	OFF	ON	1-2,7-8	1-2,3-4
K6-PR233	66	3.5	2-3	1-2	2-3	2-3	OFF	OFF	5-6,7-8	1-2,3-4
Cyrix (IBM) 6x86										
P120+MI	50	2.0	2-3	2-3	2-3	1-2	ON	OFF	1-2,3-4,5-6,7-8	OFF
P133+MI	55	2.0	2-3	2-3	1-2	2-3	ON	OFF	1-2,3-4,5-6,7-8	OFF
P150+MI	60	2.0	1-2	2-3	2-3	2-3	ON	OFF	1-2,3-4,5-6,7-8	OFF
P166+MI	66	2.0	2-3	1-2	2-3	2-3	ON	OFF	1-2,3-4,5-6,7-8	OFF

Процессоры	Час- тота, МГц	Мно- жи- тель	JCK1	JCK2	JCK3	JCK4	JBF0	JBF1	JPW1	JV1
Cyrix (IBM) 6x86L										
P133+	55	2.0	2-3	2-3	1-2	2-3	ON	OFF	7-8	1-2,3-4
P150+	60	2.0	1-2	2-3	2-3	2-3	ON	OFF	7-8	1-2,3-4
P166+	66	2.0	2-3	1-2	2-3	2-3	ON	OFF	7-8	1-2,3-4
P200+	75	2.0	1-2	2-3	1-2	2-3	ON	OFF	7-8	1-2,3-4
P166+MX	66	2.0	2-3	1-2	2-3	2-3	ON	OFF	1-2,7-8	1-2,3-4
P200+MX	75	2.0	1-2	2-3	1-2	2-3	ON	OFF	1-2,7-8	1-2,3-4

2. JPW1: выбор напряжения питания процессора

Тип процессора	Напряжение, В		JPW1	JV1
	Ядро	I/O		
Для одного регулятора				
P54C-STD, VR AMD K5-C, F Cyrix 6x86-016	3.3	3.3	1-2,5-6,7-8	OFF
P54C-VRE, AMD K5-B Cyrix 6x86-028	3.4-3.6	3.4-3.6	1-2,3-4,5-6,7-8	OFF
Для двух регуляторов				
P55C AMD K5-H,J Cyrix 6x86L	2.8	3.3	7-8	1-2,3-4
AMD K6 Cyrix 6x86MX	2.9	3.3	1-2,7-8	1-2,3-4
AMD K6	3.2	3.3	5-6,7-8	1-2,3-4