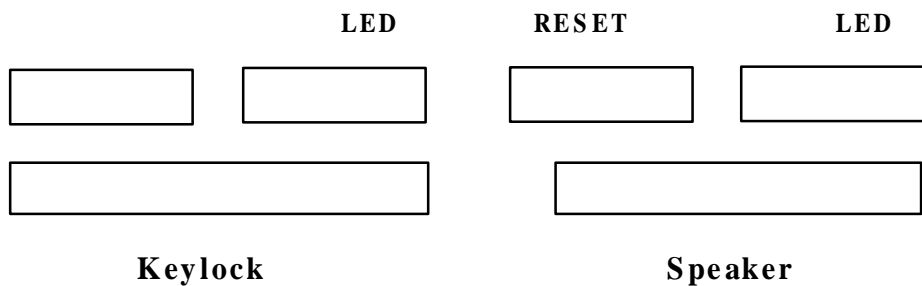


1. SV - P55V

C P U			JCK1	J75S	JP1	JP2	JPW1	JV2
Intel 75 MHz	1.5	50 MHz	1- 2,3- 4	1- 2	open	open	1- 2	short
90 MHz	1.5	60 MHz	3- 4	1- 2	open	open	1- 2	short
100 MHz	1.5	66 MHz	1- 2	1- 2	open	open	1- 2	short
120 MHz	2	60 MHz	3- 4	1- 2	open	short	1- 2	short
133 MHz	2	66 MHz	1- 2	1- 2	open	short	1- 2	short
150 MHz	2.5	60 MHz	3- 4	1- 2	short	short	1- 2	short
166 MHz	2.5	66 MHz	1- 2	1- 2	short	short	1- 2	short
200 MHz	3	66 MHz	1- 2	1- 2	short	open	1- 2	short
MMX 166 MHz	2.5	66 MHz	1- 2	1- 2	short	short	5- 6	open
MMX 200 MHz	3	66 MHz	1- 2	1- 2	short	open	5- 6	open
MMX 233 MHz	3.5	66 MHz	1- 2	1- 2	open	open	5- 6	open
K5 90MHz/PR120	1.5	60 MHz	3- 4	1- 2	open	open	3- 4	short
K5 100MHz/PR133	1.5	66 MHz	3- 4	1- 2	open	open	3- 4	short
K5 PR166	2.5	66 MHz	1- 2	1- 2	short	short	3- 4	short
K6 200 MHz	3	66 MHz	1- 2	1- 2	short	open	5- 6	open
K6 233 MHz	3.5	66 MHz	1- 2	1- 2	open	open	1- 2	open
Cyrix 6x86 P120+	2	50 MHz	1- 2,3- 4	1- 2	open	short	3- 4	short
6x86 P133+	2	55 MHz	OPEN	1- 2	open	short	3- 4	short
6x86 P150+	2	60 MHz	3- 4	1- 2	open	short	3- 4	short
6x86 P166+	2	66 MHz	1- 2	1- 2	open	short	3- 4	short
6x86 P200+	2	75 MHz	OPEN	2- 3	open	short	5- 6	open
MX PR200	2.5	66 MHz	1- 2	1- 2	short	short	5- 6	open
MX PR233	3	66 MHz	1- 2	1- 2	short	open	5- 6	open
MII PR300	3.5	66 MHz	1- 2	1- 2	open	open	5- 6	open

2.



3.

JIO1 : IR ()
 JBAT1 : CMOS (2- 3)