1+2 R	1+2 R	1+2 R	ON										
2+3 L	2+3 L	2+3 L	OFF										
M2	M1	M0		A14	A13	A12							
2+3 L	2+3 L	2+3 L		0	0	0	0	0000	0	0 rom-1-c000.901439-01.bin			
2+3 L	2+3 L	2+3 L		0	0	0	0	0800	2048	1 rom-1-c800.901439-05.bin			
2+3 L	2+3 L	1+2 R		0	0	1	1	1000	4096	2 rom-1-d000.901439-02.bin			
2+3 L	2+3 L	1+2 R		0	0	1	1	1800	6144	3 rom-1-d800.901439-06.bin			
2+3 L	1+2 R	2+3 L		0	1	0	2	2000	8192	4 rom-1-e000.901439-03.bin			
2+3 L	1+2 R	2+3 L		0	1	0	2	2800	10240	5 2001test13.bin			
2+3 L	1+2 R	1+2 R		0	1	1	3	3000	12288	6 rom-1-f000.901439-04.bin			
2+3 L	1+2 R	1+2 R		0	1	1	3	3800	14336	7 rom-1-f800.901439-07.bin			
1+2 R	2+3 L	2+3 L		1	0	0	4	4000	16384	8 rom-2-c000.901439-09.bin			
1+2 R	2+3 L	2+3 L		1	0	0	4	4800	18432	9 rom-1-c800.901439-05.bin			
1+2 R	2+3 L	1+2 R		1	0	1	5	5000	20480	10 PETTESTE2KV04.bin			
1+2 R	2+3 L	1+2 R		1	0	1	5	5800	22528	11 empty			
1+2 R	1+2 R	2+3 L		1	1	0	6	6000	24576	12 empty			
1+2 R	1+2 R	2+3 L		1	1	0	6	6800	26624	13 empty			
1+2 R	1+2 R	1+2 R		1	1	1	7	7000	28672	14 901439-08.bin		Character Gen	basic1
1+2 R	1+2 R	1+2 R		1	1	1	7	7800	30720	15 901439-08.bin			
1+2 CS1 L	1+2 NORM R	1+2 2K R											
2+3 nCS3 R	2+3 INV L	2+3 2K L			17	27	4	3					
J1	J2	J3	J4		CS1	CS2	nCS3	nCS4	nCS5				
1+2 CS1 L				H7	BA11	VDD	GND	nSELF	GND	F800	FFFF		
2+3 nCS3 R				H4	VDD	VDD	BA11	nSELF	GND	F000	F7FF		
2+3 nCS3 R				H3	VDD	VDD	BA11	nSELE	GND	E000	E7FF		
1+2 CS1 L				H6	BA11	VDD	GND	nSELD	GND	D800	DFFF		
2+3 nCS3 R				H2	VDD	VDD	BA11	nSELD	GND	D000	D7FF		
1+2 CS1 L				H5	BA11	VDD	GND	nSELC	GND	C800	CFFF		
2+3 nCS3 R				H1	VDD	VDD	BA11	nSELC	GND	C000	C7FF		

rom-3-c00(Basic3 rom-3-c800.901439-14.bin rom-3-d000.901439-15.bin rom-3-d800.901439-16.bin