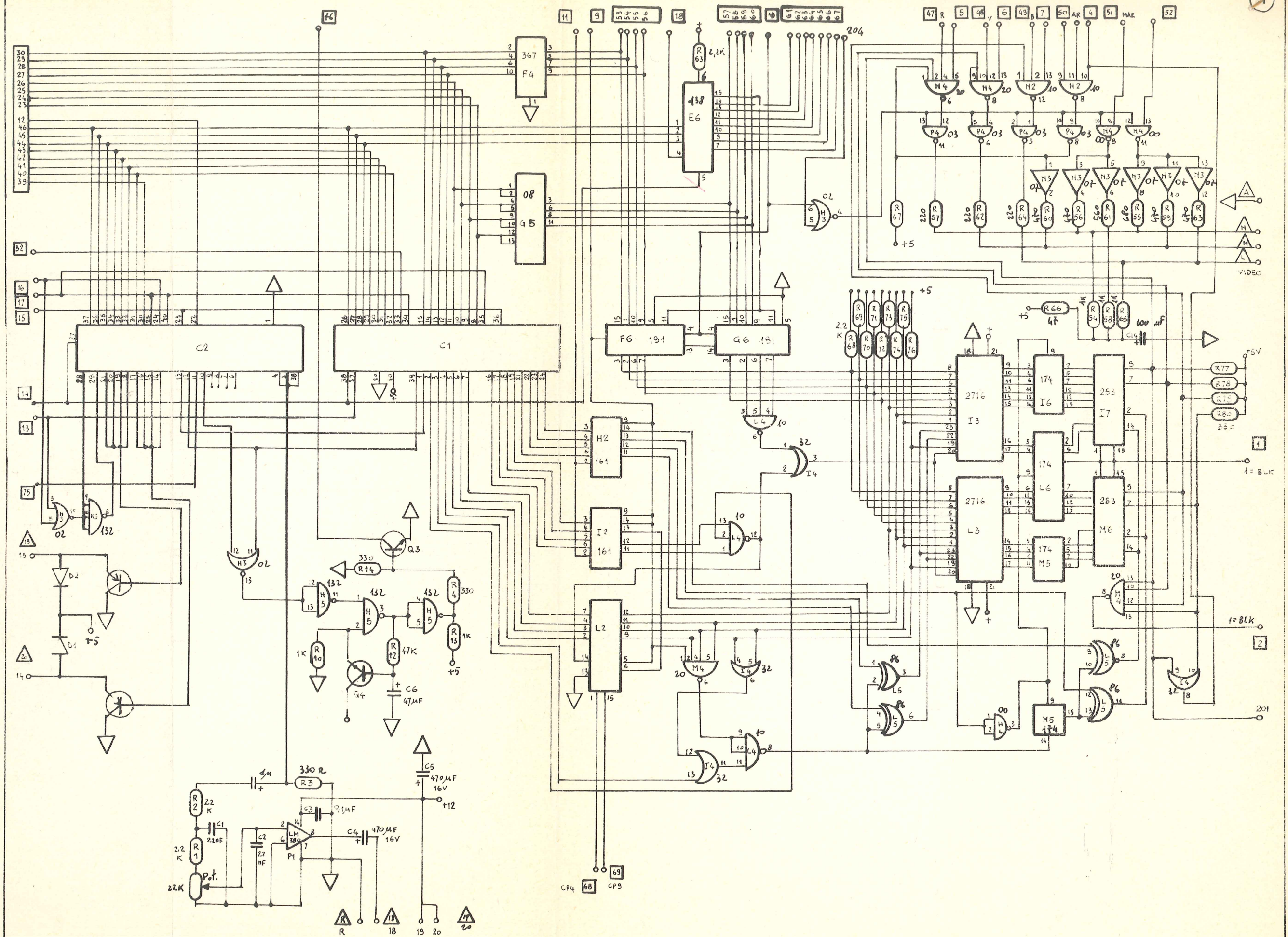
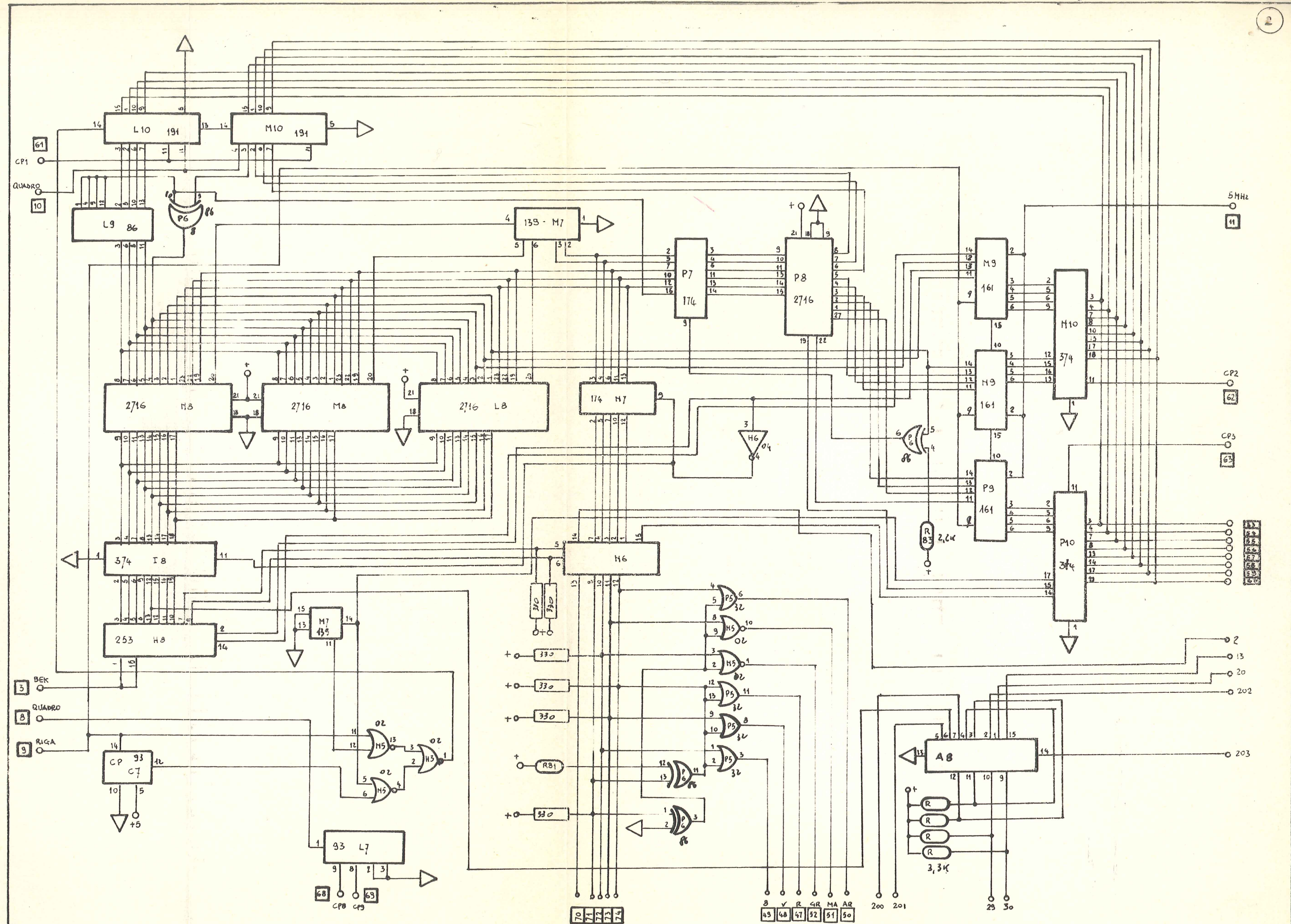




VEGA

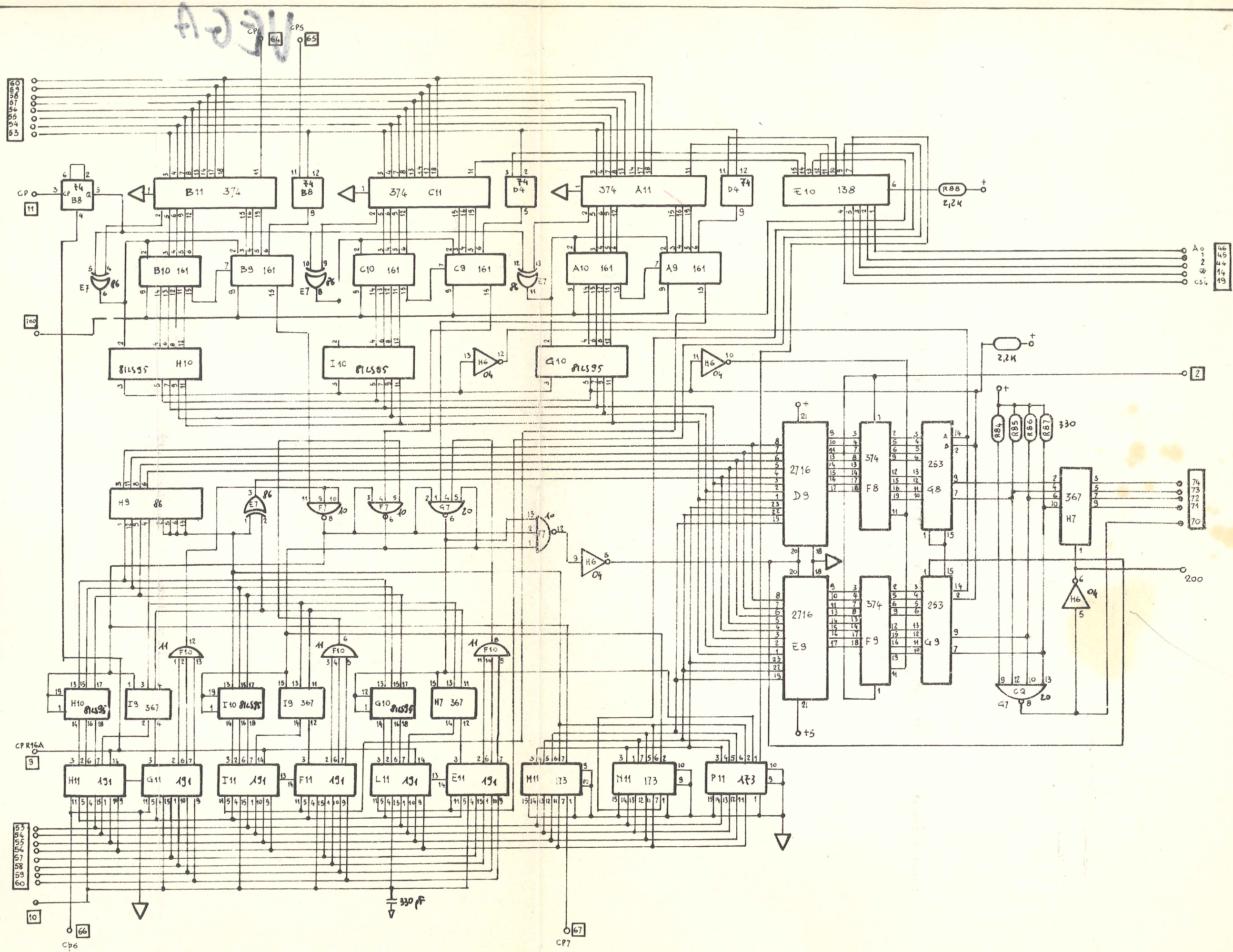




VEGA



2



VEGA



VEGA

SWITCH TABLE

DIP SWITCH	1	2	3	4	5	6	7	8
2 coin 1 CREDIT	OFF	OFF	OFF					
1 coin 1 CREDIT	ON	OFF	OFF					
1 coin 2 CREDIT	OFF	ON	OFF					
1 coin 3 CREDIT	ON	ON	OFF					
1 coin 4 CREDIT	OFF	OFF	ON					
1 coin 5 CREDIT	ON	OFF	ON					
1 coin 6 CREDIT	OFF	ON	ON					
1 coin 7 CREDIT	ON	ON	ON					
2 coin 1 CREDIT				OFF	OFF			
1 coin 1 CREDIT				ON	OFF			
1 coin 2 CREDIT				OFF	ON			
1 coin 3 CREDIT				ON	ON			
SPEED NORMAL						ON		
SPEED HIGH						OFF		
EXT PLAY AT 3.000							ON	
EXT PLAY AT 4.000							OFF	
BOMB SPEED NORMAL								ON
BOMB SPEED HIGH								OFF

R I G H T

L E F T

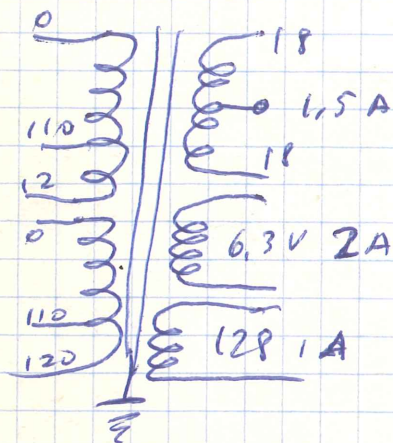
VEFA

BARI, 6-6-84

MODIFICA VEGA (BLOCCAGGIO)

- COLLEGARE DUE DIODI IN4148 IN SERIE AL PIEDINO 16 DELLA R11 E TAGLIARE PIEDINO 9 DELLA R11
- AGGIUNGERE DUE CONDENSATORI, 0,001 μ F TRA P. 3 AL 8 E TRA P. 4 AL 8 DELLA R11
- AGGIUNGERE CONDENSATORE SULLA A6 TRA IL P. 13-14 DA 1 μ F.
- AGGIUNGERE RESISTENZA DA 330 Ω SULLA A1 TRA P. 11 A 5V

TRANSFORMADOR VEGA



1	2	3
0	0	0 $\uparrow$
+12	4	5
0	0	6 220 $\downarrow$
+5	7	8
0	11	0
10	11	12
COM	COM	COM