

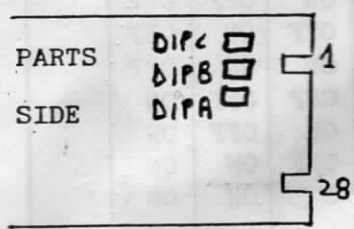


(K)
SP

PARTS SIDE	
GND	1
GND	2
1P KICK MIDDLE	3
1P KICK LIGHT	4
1P PUNCH HEAVY	5
1P KICK HEAVY	6
1P PUNCH LIGHT	7
1P RIGHT	8
1P LEFT	9
1P DOWN	10
1P UP	11
1P START	12
COIN 1	13
TEST	14
GND	15
BLUE	16
RED	17
1P PUNCH MIDDLE	18
SPEAKER (+)	19
	20
COUNT 1	21
	22
+ 12V	23
	24
+ 5V	25
+ 5V	26
GND	27
GND	28

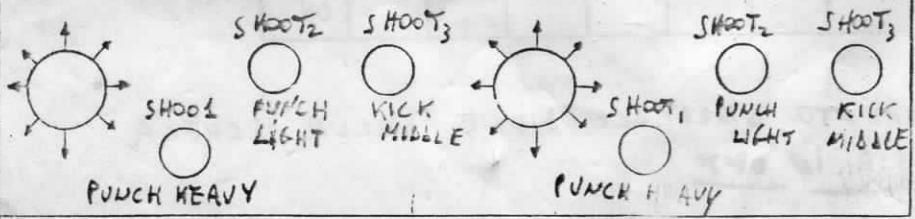
MAGIC DELTA
TURBO

SOLDER SIDE	
1	GND
2	GND
3	2P KICK MIDDLE
4	2P KICK LIGHT
5	2P PUNCH HEAVY
6	2P KICK HEAVY
7	2P PUNCH LIGHT
8	2P RIGHT
9	2P LEFT
10	2P DOWN
11	2P UP
12	2P START
13	COIN 2
14	
15	SERVICE
16	SYNC
17	GREEN
18	2P PUNCH MIDDLE
19	SPEAKER (-)
20	
21	COUNT 2
22	
23	+12V
24	
25	+5V
26	+5V
27	GND
28	GND



TV ORIZZONTALE

JOYSTICK CONTROL DIRECTIONS



SHOOT 1 + SHOOT 2 = KICK LIGHT
 SHOOT 1 + SHOOT 3 = PUNCH MIDDLE
 SHOOT 2 + SHOOT 3 = KICK MIDDLE
 CON SWIS m OM PIPC

DIP SW (A)

ITEM	DESCRIPTION	1	2	3	4	5	6	7	8
COIN 1	1COIN -1CREDIT	OFF	OFF	OFF					
	1COIN -2CREDITS	ON	OFF	OFF					
	1COIN -3CREDITS	OFF	ON	OFF					
	1COIN -4CREDITS	ON	ON	OFF					
	1COIN -6CREDITS	OFF	OFF	ON					
	2COINS-1CREDIT	ON	OFF	ON					
	3COINS-1CREDIT	OFF	ON	ON					
4COINS-1CREDIT	ON	ON	ON						
COIN 2	1COIN -1CREDIT				OFF	OFF	OFF		
	1COIN -2CREDITS				ON	OFF	OFF		
	1COIN -3CREDITS				OFF	ON	OFF		
	1COIN -4CREDITS				ON	ON	OFF		
	1COIN -6CREDITS				OFF	OFF	ON		
	2COINS-1CREDIT				ON	OFF	ON		
	3COINS-1CREDIT				OFF	ON	ON		
4COINS-1CREDIT				ON	ON	ON			
CONTINUE COIN	NORMAL							OFF	
	CONTINUE COIN							ON	
NO USE									OFF
									ON

DIP SW (B)

ITEM	DESCRIPTION	1	2	3	4	5	6	7	8
DIFFICULTY	EASY 0	OFF	OFF	OFF					
	1	ON	OFF	OFF					
	2	OFF	ON	OFF					
	NORMAL 3	ON	ON	OFF					
	4	OFF	OFF	ON					
	5	ON	OFF	ON					
	6	OFF	ON	ON					
DIFFICULT 7	ON	ON	ON						

DIP SW (C)

ITEM	DESCRIPTION	1	2	3	4	5	6	7	8
FREE PLAY	NOT FREE PLAY			OFF					
	FREE PLAY			ON					
SCREEN STOP (FERMO-IMMAGINE)	NORMAL				OFF				
	PAUSE				ON				
NUMBER BUTTONS	3 BUTTONS					OFF			
	6 BUTTONS * 3					ON			
SOUND DURING DEMONSTRATION	OFF						OFF		
	ON						ON		
CONTINUE MODE	OFF							OFF	
	ON							ON	
TEST MODE	GAME MODE								OFF
	TEST MODE								ON

NB - ACCERTARSI CHE AL MOMENTO DELL'ACCENSIONE DELLA SCHEDA
LO SW 4 DEL DIP SW C SIA IN OFF