

DIP SWITCH (HEXION)*

1. THE DEGREE OF DIFFICULTY

1. COIN SW 1

SW	1	2	3	4	COIN	PLAY
1	OFF	OFF	OFF	OFF	1	1
	ON				1	2
	OFF	ON			1	3
	ON				1	4
	OFF	OFF	ON	OFF	1	5
	ON				1	6
	OFF	ON			1	7
	ON				2	1
	OFF	OFF	OFF	ON	2	3
	ON				2	6
	OFF	ON			3	1
	ON				3	2
	OFF	OFF	ON	ON	3	4
	ON				4	1
	OFF	ON			4	3
	ON					FREE PLAY

SW	5	6	7	DIFFICULTY
2	OFF	OFF		1/EASIEST
	ON			2/VERY EASY
	OFF	ON	OFF	3/EASY
	ON			4/MEDIUM
	OFF	OFF		5/MEDIUM HARD
	ON			6/HARD
	OFF	ON		7/VERY HARD
	ON			8/HARDEST

2. DEMO SOUND

SW	8	DEMO SOUND
2	OFF	OFF
	ON	ON

2. COIN SW 2

SW	5	6	7	8	COIN	PLAY
1	OFF	OFF	OFF	OFF	1	1
	ON				1	2
	OFF	ON			1	3
	ON				1	4
	OFF	OFF	ON	OFF	1	5
	ON				1	6
	OFF	ON			1	7
	ON				2	1
	OFF	OFF	OFF	ON	2	3
	ON				2	5
	OFF	ON			3	1
	ON				3	2
	OFF	OFF	ON	ON	3	4
	ON				4	1
	OFF	ON			4	3
	ON					FREE PLAY

3. GAME MODE

SW	3	GAME MODE
3	OFF	GAME MODE
	ON	TEST MODE

4

video Screen

CONNECTOR DIAGRAM

H E X I O N

A c h t u n g :

Dip Switch Plan und
Einstellung aus dem
Test entnehmen!

Um in den Test zu
gelangen:

Dip Switch 3 Nr. 3
auf ON stellen
und dann Dip Switch
Check auswählen.

SOLDER SIDE	NO.	NO.	PARTS SIDE
GND	A	1	GND
GND	B	2	GND
+5V	C	3	+5V
+5V	D	4	+5V
	E	5	
+12V	F	6	+12V
	H	7	
COIN COUNTER 2	J	8	COIN COUNTER 1
	K	9	
SPEAKER (-)	L	10	SPEAKER (+)
	M	11	
VIDEO GREEN	N	12	VIDEO RED
VIDEO SYNC	P	13	VIDEO BLUE
SERVICE SW	R	14	VIDEO GND
	S	15	
COIN SW 2	T	16	COIN SW 1
2-P START	U	17	1-P START
2-P UP	V	18	1-P UP
2-P DOWN	W	19	1-P DOWN
2-P LEFT	X	20	1-P LEFT
2-P RIGHT	Y	21	1-P RIGHT
2-P SW 1 BUTTON	Z	22	1-P SW 1 BUTTON
2-P SW 2 BUTTON	a	23	1-P SW 2 BUTTON
	b	24	
	c	25	
	d	26	
GND	e	27	GND
GND	f	28	GND