

# PYTHON

## P.C.B. WIRING DIAGRAMS

*Bestückungsseite*      *Lötseite*

GROUND	A	1	GROUND
GROUND	B	2	GROUND
+ 5 V	C	3	+ 5 V
+ 5 V	D	4	+ 5 V
2P DOWN	E	5	2P UP
2P RIGHT	F	6	2P LEFT
<i>2 Ply. Fast</i>	H	7	
	J	8	
1P DOWN	K	9	1P UP
1P RIGHT	L	10	1P LEFT
<i>1 Ply. Fast</i>	M	11	<i>stop</i>
	N	12	<i>Ply 1+2 Langsam</i>
COIN A	P	13	1 PLAY
GROUND	R	14	COIN B
GROUND	S	15	2 PLAY
TV GREEN	T	16	TV RED
TV SYNC	U	17	TV BLUE
	V	18	AUDIO
+ 12 V	W	19	+ 12 V
+ 12 V	X	20	+ 12 V
GROUND	Y	21	GROUND
GROUND	Z	22	GROUND

DIP SWITCH	1	2	3	4	5	6	7	8
3 MENS					OFF	OFF		
4 MENS					ON	OFF		
5 MENS					OFF	ON		
<u>Coin B</u>								
1 COIN 1 PLAY		OFF	OFF	OFF				
1 COIN 2 PLAY		OFF	OFF	ON				
1 COIN 3 PLAY		OFF	ON	OFF				
1 COIN 6 PLAY		OFF	ON	ON				
2 COIN 1 PLAY		ON	OFF	OFF				
TABLE	OFF							

REMARKS:

1 2 3 4 5 6 7 8

off  
on

off  
on

off  
on

off off  
on off  
off on  
on on

1 COIN 1 CREDIT  
FREE PLAY  
NORMAL  
MONITOR TEST  
STAND  
TISCH  
3  
4  
5  
6  
NORMAL

off off

PYTHON