FLAMING 7 - CYBERDYNE SYSTEMS, INC.

DIP SW 1		1	2	· 3	4	5	6	7	8
CREDITS OUT	NO CREDITS OUT	OFF	OFF	-				· 1	<u> </u>
	TICKET PRINTER	ON	OFF						
	HOPPER PAYOUT	OFF	ON				•		
	REMOTE CLEAR	ON	ON						-
GAME SPEED	FAST GAME			OFF			578 T.		
	SLOW GAME			ON			-		
LOCK UP ON 7 OR 8	NO	-	*	OIT	OFF				
OF A KIND	YES	-			ON				
GRAPHICS TYPE	REGULAR FRUIT	1			UN	OFF	OFF		
	NUMBERS	1			-	OFF	OFF		
	CUSTOM OPTION #1	+	-		•	ON	OFF		
	CUSTOM OPTION #2	-		-	•	OFF	ON		
PAY TABLE .	9322 (93.27%)	032	5 (02 5			ON	ON		
SEE FOLLOWING	9323 (76.41%)		5 (92.5 6 (90.4				7+1	OFF	OFF
PAGES FOR NORMAL	9324 (69.68%)		7 (90.5					ON	OFF
AND SPECIAL ODDS	9321 (76.41%)		8 (90.6					OFF	ON
AND OF EDIAL CODO	10021 (70.4.170)	932	0.00.0	00%)				ON	ON
DIP SW 2	2	4	2	. 3			_	-	_
BONUS PAY %	1.00%	OFF	OFF		4	5	6	7	8
	2.00%	ON	OFF	OFF		-1			
*PERCENTAGE OF HOW	3.30%	OFF	_				-		
QUICKLY THE INTERNAL	4.00%	ON .	ON	OFF					
PROGRESSIVE	5.00%	OFF							
ADVANCES	6.20%	ON	OFF	ON					
N	8.30%	OFF	ON	ON					100
44	10%	ON	ON	ON					
INTERNAL	OFF	TON	ON	ON	OFF		·		-
PROGRESSIVE	ON	-			OFF				
NOT USED .	LEAVE OFF	-		·	ON	OFF	OFF	OFF	-
						OFF	OFF	OFF	OFF
DIP SW 3	*	1	2	3	4	5		7	
MAXIMUM BET	18	OFF	OFF			-	6	. 7	8
The state of the s	16 ·	ON	OFF			-			
	32	OFF							
	64	ON	ON .			-			
COIN IN-TIME OUT	OFF	1011	UIV.	OFF					
9	ON	-	-	ON					_
DENOMINATION	\$1.00		-	OIV	OFF	OFF	OFF		
	50 CENTS	_	-	-	OFF	OFF	OFF	-	
	25 CENTS		-		ON	OFF	OFF		
	10 CENTS	-	-		OFF	ON	OFF		
	5 CENTS	-	-		ON	ON	OFF		
PROGRESSIVE		-	-		OFF	OFF	ON		
SIGN	OFF.							OFF	
SIGN .	SINGLE LEVEL				1			ON	OF
MINE THE A			-						
*USE THIS SETTING ONL' IF USING EXTERNAL SIG								OFF	

DIP SW 4		.1 -	2	3	4	. 5	6	. 7	8
BUTTON LOCKOUT *	OFF	OFF							
	ON ·	ON							***
LOCKOUT POLARITY	ACTIVE HIGH		OFF	7					
	ACTIVE LOW	113	ON						
PRINTER TYPE	EPSON 276A		7	OFF	OFF				
at mortustes and a sign	STAR 300			ON	OFF		- 6		
	ITHACA 78		* .	OFF	ON			1/4	
e e e	CITIZEN 3541			ON	ON				
PAPER LOW	OFF				9	OFF			
SENSOR	ON	•				ON.			
NOT USED	LEAVE OFF	•					OFF	OFF	OFF

* THIS FEATURE IS ONLY USED TO LOCKOUT THE BUTTON PANEL SWITCHES

SET BILL VALIDATOR DIP SWITCHES FOR 1 PULSE PER DOLLAR. WHEN YOU CHOOSE THE DENOMINATION WITH THE DIP SWITCHES ON THE BOARD. THE NEW SOFTWARE WILL KNOW HOW MANY CREDITS TO GIVE PER DOLLAR..

**NOTE: IN ORDER TO SET FOR PENNY PLAY YOUR BILL ACCEPTOR MUST BE ADUSTABLE TO 5 OR 10 PULSES PER DOLLAR.

POWER CONNECTOR

COMPONENT SIDE		PIN #	SOLDER SIDE		
KER *	8 LINE GAME		8 LINE GAME	POKER *	
	GROUND	1	GROUND		
ē i	GROUND	2	GROUND		
•	+5 VOLTS D.C.	3	.+ 5 VOLTS D.C.		
	+.5 VOLTS D.C.	4	+ 5 VOLTS D.C.		
-94	+ 12 VOLTS D.C.	5	+ 12 VOLTS D.C.		
	NOTE#	6			
		7			
		8			
	GROUND	9	GROUND		
	GROUND	10	GROUND		

)TE # Whatever voltage is used for your meters, put the same voltage in here.

^{*} Poker board pinned the same as 8 Line Game on this connector.

CYBERDYNE PINOUT 8 LINE & POKER

OMPONEN	ITSIDE			
ER	8 LINE GAME	PIN #	8 LINE GAME	POKER
Video 🚉	RED VIDEO	1	GREEN VIDEO	Green Video
Video	BLUE VIDEO	2	SYNC (NEG. COMP.)	Sync
e >	SPEAKER POSITIVE	3	SPEAKER GROUND	< Same
1		4		
		5		
-		6		
e >	DROP DOOR SWITCH	7	CHANGE SWITCH	< Same
e >	LOGIC DOOR SWITCH	8	MAIN DOOR SWITCH	< Same
/ Draw	START SWITCH	9		- i
#2	LOW SWITCH	10		1
	PLAY CREDIT SWITCH	11		
#4	TAKE SCORE SWITCH	12		<u> </u>
#3	DOUBLE UP SWITCH	13	 	1
#1	HIGH SWITCH	14		-
	BUTTON LOCKOUT	. 15		
# 5	Bio To 14	16		+
	1 516 15 11	17		
e >	MARS IN (DBA INPUT) 18 >	18	COIN " A " INPUT	< Same
e >	COIN " B " INPUT "	19		
9 >	BOOKEEPING SWITCH	20 .	STATS / SETUP SWITCH	< Same
e >	COLLECT SWITCH	21	F 21	
		22		<u> </u>
2 >	COIN " A " METER	23		
3 > .	BELL	24	LOCKOUT MARS (DBA)	< Same
; >	TOWER LAMP	25		10
2 >	Credits WON Meter	26		
; >	Credits PLAYED Meter	27		1
; >	COIN OUT METER	28		i
/ Draw	START LAMP	29		
#2	LOW LAMP	30	COLLECT LAMP?	
swb	PLAY CREDIT LAMP	31	PROGRESSIVE LINK	< Same
#4	TAKE SCORE LAMP	32		
# 3	-DOUBLE UP LAMP	33	TXD GREEN WIRE FROM	PRINTER
¥1	HIGH LAMP	34	1	İ
>	DTR BILLE PRINTER	35		
>	GROUND	36	GROUND	≺ Same