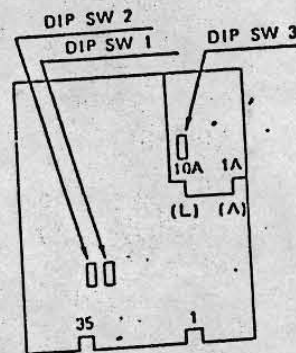


GIGAS (834-6167)

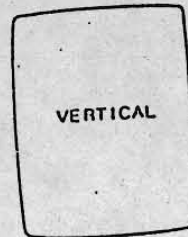
OPTION SWITCH SETTING

OPTION		1	2	3	4	5	6	7	8
NUMBER OF PLAYERS	3	OFF							
	5	ON							
SCORE OF ADDITIONAL PLAYERS	20,000 60,000		OFF	OFF					
	EVERY 60,000								
	30,000 80,000		OFF	ON					
	EVERY 80,000								
GAME DIFFICULTY	EASY				OFF	OFF			
	↑ DIFFICULT				ON	ON			
CONTINUE							OFF		
NOT CONTINUE							ON		
TABLE UPRIGHT								OFF	
MONITOR	NORMAL								ON
	REVERS								OFF

DIP SWITCH # 1



MONITOR



VERTICAL

COIN/CREDIT OPTION SWITCH SETTING

OPTION		1	2	3	4	5	6	7	8
1 COIN 1 CREDIT		OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
1 COIN 2 CREDITS		OFF	OFF	OFF	ON	OFF	OFF	OFF	ON
1 COIN 3 CREDITS		OFF	OFF	ON	OFF	OFF	OFF	ON	OFF
1 COIN 4 CREDITS		OFF	OFF	ON	ON	OFF	OFF	ON	OFF
1 COIN 5 CREDITS		OFF	ON	OFF	OFF	ON	OFF	ON	ON
2 COINS 1 CREDIT		OFF	ON	ON	ON	OFF	ON	ON	OFF
2 COINS 3 CREDITS		OFF	ON	ON	ON	OFF	ON	ON	ON
2 COINS 5 CREDITS		OFF	ON	ON	ON	ON	OFF	OFF	OFF
3 COINS 1 CREDIT		ON	OFF	OFF	OFF	ON	OFF	OFF	ON
3 COINS 2 CREDITS		ON	OFF	OFF	ON	ON	OFF	ON	OFF
3 COINS 4 CREDITS		ON	OFF	ON	OFF	ON	OFF	ON	OFF
3 COINS 5 CREDITS		ON	OFF	ON	ON	ON	OFF	ON	ON
4 COINS 1 CREDIT		ON	ON	OFF	ON	ON	OFF	ON	OFF
4 COINS 3 CREDITS		ON	ON	OFF	ON	ON	ON	ON	OFF
4 COINS 5 CREDITS		ON	ON	ON	OFF	ON	ON	ON	ON
5 COINS 1 CREDIT		ON	ON	ON	ON	ON	ON	ON	ON

DIP SWITCH # 2

COIN SWITCH 1

COIN SWITCH 2

PARTS SIDE

SOLDER SIDE

	1	2		1	2
GND			GND		
GND			GND		
+5 V			+5 V		
+5 V			+5 V		
+12 V			+12 V		
SPEKER (+)			SPEKER (-)		
COIN METER 1			COINMETER 2		
COIN 1			COIN 2		
1P START			2P START		
NOT USE			NOT USE		
NOT USE			NOT USE		
NOT USE			NOT USE		
NOT USE			NOT USE		
1P SHOOT			2P SHOOT		
1P SHOOT			2P SHOOT		
RED			BLUE		
GREEN			COMP SYNC		
GND			GND		

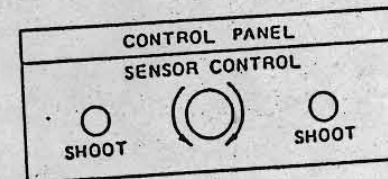
20P P: 3.96 mm

1	A	1P LEFT
2	B	1P RIGHT
3	C	+5 V
4	D	GND
5	E	2P LEFT
6	F	2P RIGHT
7	H	NOT USE
8	J	NOT USE
9	K	NOT USE
10	L	NOT USE

MOLEX 4P

1	RIGHT
2	+5 V
3	GND
4	LEFT

(SENSOR CONTROL)



SUPPLY VOLTAGES & CURRENT	
VOLTAGE	CURRENT
DC 5 V	3.0 A
DC 12 V	1.0 A

注 1. DIP SW 3 (L) (R) 1 4 7 8

注 2. 20P P: 3.96 mm の 1 4 7 8 11. PARTS SIDE
SOLDER SIDE の 1 4 7 8 11 接続する。

