

MIKE

$$4 \times 1 = 4$$
$$\frac{1}{132}$$



	COMPONENTES		SOLDADURA
1	+ 12 V.	1	NC
2	SALIDA AUDIO	2	SALIDA AUDIO
3	2P DISPARO 1Ω *	3	2P DISPARO 2Ω *
4	2P DERECHA *	4	2P IZQUIERDA *
5	2P START	5	1P START
6	2P ARRIBA *	6	1P DISPARO 2Ω
7	SERVICIO	7	1P DISPARO 1Ω
8	1P IZQUIERDA	8	1P DERECHA
9	2P ABAJO *	9	1P ARRIBA
10	MONEDERO 2Ω	10	MONEDERO 1Ω
11	CONTADOR 1Ω	11	1P ABAJO
12	CONTADOR 2Ω	12	NC
13	AZUL	13	VERDE
14	SINCRONISMO	14	ROJO
15	NC	15	NC
16	MASA	16	MASA
17	MASA	17	MASA
18	+ 5 V.	18	+ 5 V.

ALTAVOCES 8Ω 6 W.

•• SOLO MUEBLE DE MESA

+ 12 V. 2A

+ 5 V. 7A

OPCIONES POR DIP SWITCH

DIP SWITCH Nº 1 (DIP SWITCH DE 8 POSICIONES)

SELECTOR-1 SWITCH SELECCION

MONEDA	JUEGOS	SW 1	SW 2	SW 3	SW 4
1	1	OFF	OFF	OFF	OFF
1	2	ON	OFF	OFF	OFF
1	3	OFF	ON	OFF	OFF
1	4	ON	ON	OFF	OFF
1	5	OFF	OFF	ON	OFF
1	6	ON	OFF	ON	OFF
1	7	OFF	ON	ON	OFF
2	1	ON	ON	ON	OFF
2	3	OFF	OFF	OFF	ON
2	5	ON	OFF	OFF	ON
3	1	OFF	ON	OFF	ON
3	2	ON	ON	OFF	ON
3	4	OFF	OFF	ON	ON
4	1	ON	OFF	ON	ON
4	3	OFF	ON	ON	ON
JUEGO LIBRE		ON	ON	ON	ON

SELECTOR-2 SWITCH SELECCION

MONEDA	JUEGOS	SW 5	SW 6	SW 7	SW 8
1	1	OFF	OFF	OFF	OFF
1	2	ON	OFF	OFF	OFF
1	3	OFF	ON	OFF	OFF
1	4	ON	ON	OFF	OFF
1	5	OFF	OFF	ON	OFF
1	6	ON	OFF	ON	OFF
1	7	OFF	ON	ON	OFF
2	1	ON	ON	ON	OFF
2	3	OFF	OFF	OFF	ON
2	5	ON	OFF	OFF	ON
3	1	OFF	ON	OFF	ON
3	2	ON	ON	OFF	ON
3	4	OFF	OFF	ON	ON
4	1	ON	OFF	ON	ON
4	3	OFF	ON	ON	ON
JUEGO LIBRE		ON	ON	ON	ON

OPCIONES POR DIP SWITCH

DIP SWITCH Nº 2 (DIP SWICH DE 8 POSICIONES)

NUMERO DE MIKIES

NUMERO	SW 4	SW 2
3	OFF	OFF
4	ON	OFF
5	OFF	ON
7	ON	ON

TIPO DE MUEBLE

TIPO	SW 3
MESA	OFF
MUEBLE V.	ON

BONUS DE MIKIES

PRIMERO	CADA	SW 4	SW 5
20.000	50.000	OFF	OFF
30.000	60.000	ON	OFF
30.000	----	OFF	ON
40.000	----	ON	ON

DIFICULTAD DE JUEGO

NIVEL	SW 6	SW 7
1 (FACIL)	OFF	OFF
2	ON	OFF
3	OFF	ON
4 (DIFICIL)	ON	ON

SONIDO EXHIBICION

SONIDO	SW 8
DESCONECTADO	OFF
CONECTADO	ON