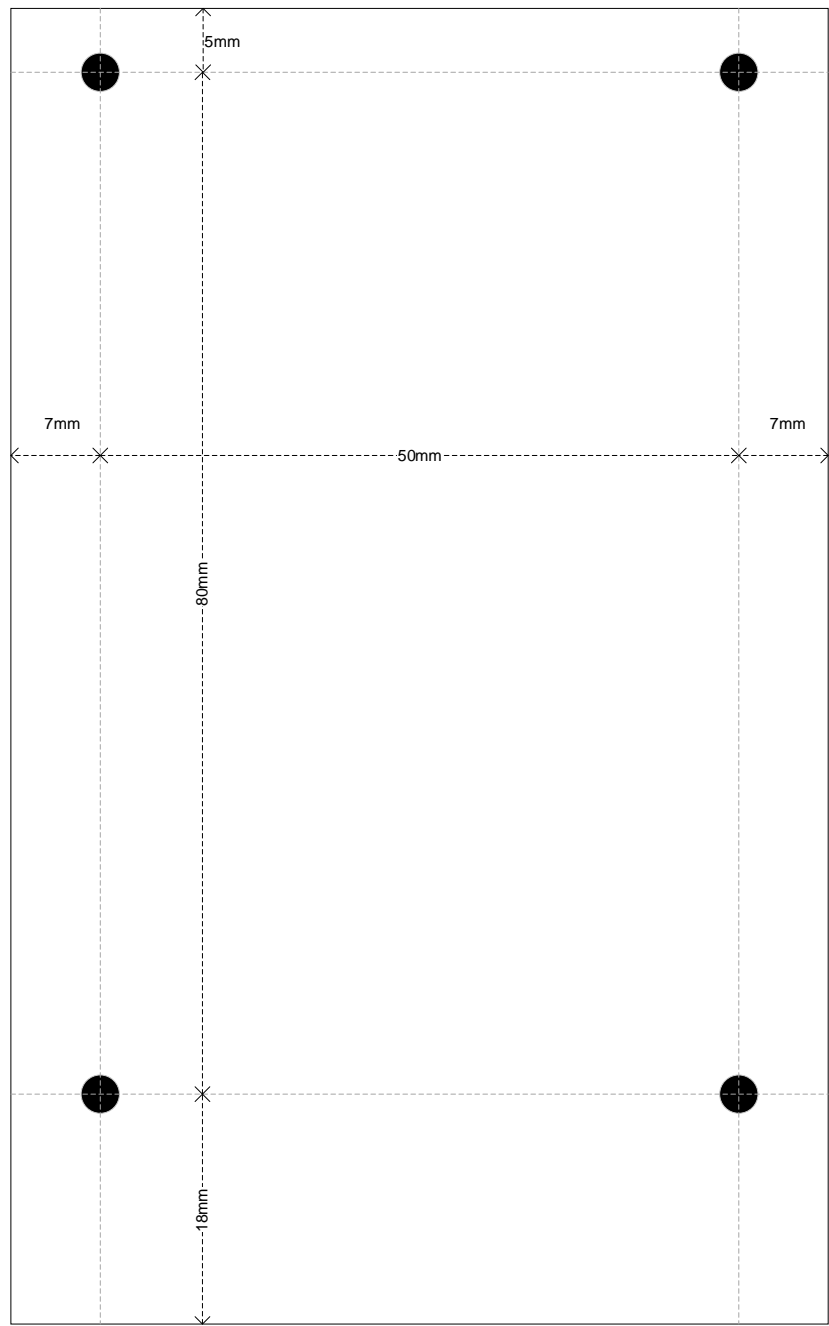


←-----64mm----->

*\*Mounting holes are 3mm*

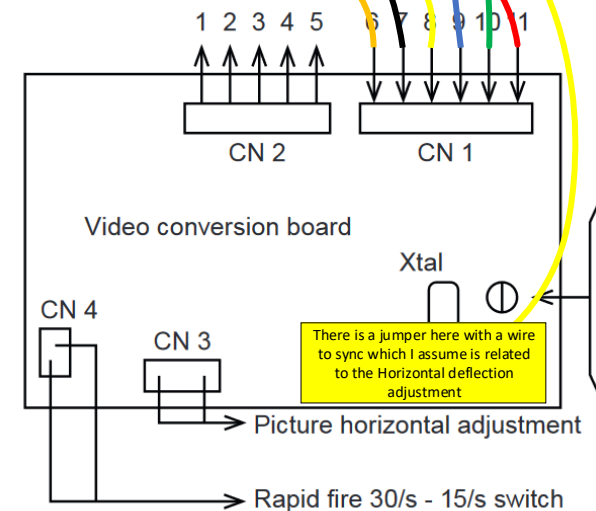
↑-----103mm-----↓



**Taito standard connector wiring diagram**

Bottom			Top
Ground	A	1	Ground
Ground	B	2	Ground
Ground	C	3	Ground
Speaker -	D	4	Speaker +
+12V	E	5	+12V
-5V	F	6	-5V
Player 1 up	H	7	Player 1 C
Player 2 up	J	8	Player 2 C
+5V	K	9	+5V
Player 1 B	L	10	Player 1 down
Player 2 B	M	11	Player 2 down
Player 2 start	N	12	Test switch
Player 1 start	P	13	Coin switch
Player 1 right	R	14	Player 1 A
Player 1 left	S	15	Video red
Video blue	T	16	Player 2 right
Video green	U	17	Player 2 left
Synchro	V	18	Player 2 A
Empty	W	19	Empty
Player 2 C'	X	20	Player 1 C'
Player 2 B'	Y	21	Player 1 B'
Player 2 A'	Z	22	Player 1 A'

1. +5
2. GND
3. SPKR Left
4. SYNC
5. SPKR Right
6. R
7. G
8. B



There is a jumper here with a wire to sync which I assume is related to the Horizontal deflection adjustment

1. C
2. GND
3. Y
4. GND
5. Video

6. 5V
7. GND
8. Sync
9. B
10. G
11. R