Cut or remove wire closest to the logic board.

COMPONENT Side A	36 PIN	SOLDER Side B
Video RED	1	Video GREEN
Video BLUE	2	Video SYNC.
Speaker (+)	3	Speaker (-)
	4	
	5	
	6	
Ticket OUT Button	7	
Ticket NOTCH	8	Adjustment
START Button	9	Player Start Sw
SMALL Button	10	Player Small
BET Button	11	Player Bet Sw
TAKE Button	12	Player Take Score
DOUBLE Button	13	Player Double Up
	14	
	15	
BIG Button	16	Player Big
	17	
Coin IN (Coin A)	18	KeyIN (Coin B)
	19	Coin Sw. C
BOOK Button	20	Test Button
Pay OUT Button	21	KeyOUT Switch
	22	Hopper Switch
Coin IN Counter	23	Lock Out Coil A
KeyIN Counter	24	
	25	Lock Out Coil B
	26	Lock Out Coil C
PayOUT Counter	27	Counter Lock of Clip
Ticket Counter	28	
Start Lamp	29	Start Lamp
Big Lamp	30	Small Lamp
Bet Lamp	31	Bet Lamp
Take Lamp	32	Take Score Lamp
Double Lamp	33	W-Up/Bet Lamp
Big Lamp (Opt)	34	
	35	
GND	36	GND

Remove wire(s) from Pin #18 & # 19 Component (side A)

Remove wire(s) from Pin #18 & # 19 Solder (side B)

Make sure the board is set to utilize Serial BA
DO NOT USE PULSE