

## Power Driver Board Interboard Wiring

J110 - 1	N/C	J118 - 1	N/C
J110 - 2	N/C	J118 - 2	Gray-Yellow (+12V) to 24-Opto Brd J3-5; 10 Sw. Opto Brd J3-2
J110 - 3	N/C	J118 - 3	Black (ground) to 24-Opto Brd J3-4; 10 Sw. Opto Brd J3-1
J110 - 4	N/C	J118 - 4	N/C
J110 - 5	N/C	J120 - 1	Brown (return) G.I. to backbox
J110 - 6	N/C	J120 - 2	Orange (return) G.I. to backbox
J110 - 7	N/C	J120 - 3	Yellow (return) G.I. to backbox
J110 - 8	N/C	J120 - 4	N/C
J110 - 9	N/C	J120 - 5	Green (return) G.I. to backbox
J111 - 1	N/C	J120 - 6	Violet (return) G.I. to backbox
J111 - 2	N/C	J120 - 7	White-Brown (6.8VAC) G.I. to backbox
J111 - 3	N/C	J120 - 8	White-Orange (6.8VAC) G.I. to backbox
J111 - 4	N/C	J120 - 9	White-Yellow (6.8VAC) G.I. to backbox
J111 - 5	N/C	J120 - 10	White-Green (6.8VAC) G.I. to backbox
J112 - 1	White-Green (9.8VAC) from xformer secondary	J120 - 11	White-Violet (6.8VAC) G.I. to backbox
J112 - 2	White-Green (9.8VAC) loop from J112-1	J121 - 1	Brown (return) G.I. to playfield
J112 - 3	White-Green (9.8VAC) from xformer secondary	J121 - 2	Orange (return) G.I. to playfield
J112 - 4	N/C	J121 - 3	Yellow (return) G.I. to playfield
J112 - 5	White-Green (9.8VAC) loop from J112-3	J121 - 4	N/C
J113, 34-pin Ribbon Cable	(data) To/from CPU J211	J121 - 5	N/C
J114 - 1	Gray-Green (+12V) to J210-6,7; J904-2	J121 - 6	N/C
J114 - 2	Gray-Green (+12V) to J210-6,7; J904-2	J121 - 7	White-Brown (6.8VAC) G.I. to playfield
J114 - 3	Gray (+5V) to J210-4,5; J502-1,3; J904-1	J121 - 8	White-Orange (6.8VAC) G.I. to playfield
J114 - 4	Gray (+5V) to J210-4,5; J502-1,3; J904-1	J121 - 9	White-Yellow (6.8VAC) G.I. to playfield
J114 - 5	Black (Grd) to J210-1,3; J502-4,5; J904-4,5	J121 - 10	N/C
J114 - 6	N/C	J121 - 11	N/C
J114 - 7	Black (Grd) to J210-1,3; J502-4,5; J904-4,5	J122 - 1	Blue-Brown (sol. 25 drive) to playfield coil
J115 - 1	Yellow-White (6.8VAC) from xformer secondary	J122 - 2	N/C
J115 - 2	White-Brown (6.8VAC) from xformer secondary	J122 - 3	Blue-Orange (sol. 27 drive) to playfield coil
J115 - 3	White-Brown (6.8VAC) from xformer secondary	J122 - 4	Blue-Yellow (sol. 28 drive) to playfield coil
J115 - 4	White-Orange (6.8VAC) from xformer secondary	J122 - 5	Violet-Green (sol. 25 tieback diode) to playfield coil
J115 - 5	White-Yellow (6.8VAC) from xformer secondary	J122 - 6	N/C
J115 - 6	White-Yellow (6.8VAC) from xformer secondary	J122 - 7	N/C
J115 - 7	Orange (6.8VAC) from xformer secondary	J122 - 8	Violet-Green (sol. 27 tieback diode) to playfield coil
J115 - 8	Orange (6.8VAC) from xformer secondary	J122 - 9	N/C
J115 - 9	N/C	J123 - 1	N/C
J115 - 10	Green (6.8VAC) from xformer secondary	J123 - 2	N/C
J115 - 11	Brown (6.8VAC) from xformer secondary	J123 - 3	N/C
J115 - 12	Brown (6.8VAC) from xformer secondary	J123 - 4	N/C
J116 - 1	N/C	J123 - 5	N/C
J116 - 2	Gray-Yellow (+12V) to Coin Door J2-4	J124 - 1	N/C
J116 - 3	Black (Grd) to Coin Door J2-5	J124 - 2	N/C
J116 - 4	N/C	J124 - 3	N/C
J117 - 1	N/C	J124 - 4	N/C
J117 - 2	Gray-Yellow (+12V) to Dot Matrix Controller J606-7	J124 - 5	N/C
J117 - 3	Black (Grd) to Dot Matrix Controller J606-3	J125 - 1	Black-Brown (sol. 17 drive) to backbox flashlamp
J117 - 4	Gray (+5V) to Dot Matrix Controller J606-5	J125 - 2	Black-Red (sol. 18 drive) to backbox flashlamp
J119 - 1	White-Violet (6.8VAC) G.I. to Coin Door Brd J2-2	J125 - 3	Black-Orange (sol. 19 drive) to backbox flashlamp
J119 - 2	N/C	J125 - 4	N/C
J119 - 3	Violet (return) G.I. to Coin Door Brd J2-1	J125 - 5	Black-Yellow (sol. 20 drive) to backbox flashlamp
		J125 - 6	Blue- Green (sol. 21 drive) to backbox flashlamp
		J125 - 7	Blue-Black (sol. 22 drive) to backbox flashlamp
		J125 - 8	Blue-Violet (sol. 23 drive) to backbox flashlamp
		J125 - 9	Blue-Gray (sol. 24 drive) to backbox flashlamp