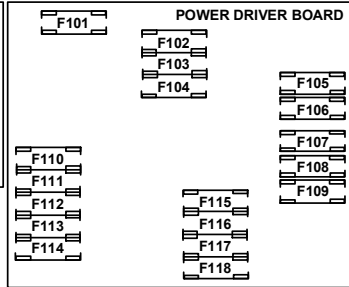
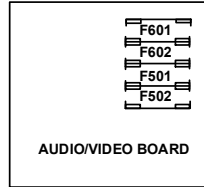


## WPC-95 FUSE LIST

CAUTION: FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ONLY WITH THE SAME TYPE OF FUSE HAVING THE SAME ELECTRICAL RATINGS.  
 ATTENTION: UTILISER UN FUSIBLE DE RECHARGE DE MEME TYPE.



### AUDIO/VIDEO BOARD

F501	-25V	T2.5A, 250V
F502	+25V	T2.5A, 250V
F601	+62V	T0.315A, 250V
F602	-113V & -125V	T0.315A, 250V

### LINE FILTER

Foreign	T4.0A, 250V
Domestic	T5.0A, 250V

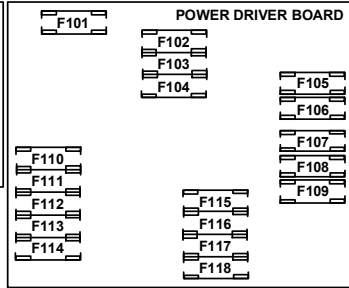
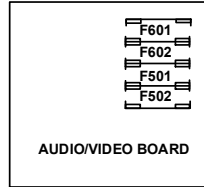
### POWER DRIVER BOARD

F101	Regulated 12V	T0.63A, 250V
F102	Solenoids #25 to #28	T4.0A, 250V
F103	Solenoids #1 to #8	T4.0A, 250V
F104	Solenoids #9 to #16	T4.0A, 250V
F105	+5V Logic	T4.0A, 250V
F106	+18V Lamp Matrix	T5.0A, 250V
F107	Flasher Secondary	T4.0A, 250V
F108	Solenoid Secondary	T6.3A, 250V
F109	Unregulated 12V	T4.0A, 250V

F110	G.I. #5 White-Violet	T4.0A, 250V
F111	G.I. #4 White-Green	T4.0A, 250V
F112	G.I. #3 White-Yellow	T4.0A, 250V
F113	G.I. #2 White-Orange	T4.0A, 250V
F114	G.I. #1 White-Brown	T4.0A, 250V
F115	+50V Flippers	T4.0A, 250V
F116	+50V Flippers	T4.0A, 250V
F117	+50V Flippers	T4.0A, 250V
F118	+50V Flippers	T4.0A, 250V

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F502	+25V	T2.5A, 250V
F601	+62V	T0.315A, 250V
F602	-113V & -125V	T0.315A, 250V

### LINE FILTER

Foreign	T4.0A, 250V
Domestic	T5.0A, 250V

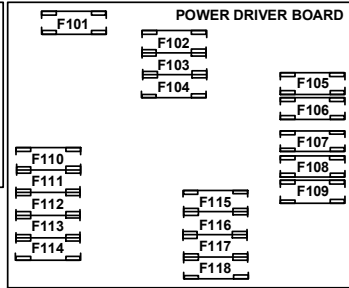
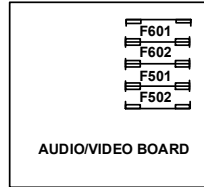
### POWER DRIVER BOARD

F101	Regulated 12V	T0.63A, 250V
F102	Solenoids #25 to #28	T4.0A, 250V
F103	Solenoids #1 to #8	T4.0A, 250V
F104	Solenoids #9 to #16	T4.0A, 250V
F105	+5V Logic	T4.0A, 250V
F106	+18V Lamp Matrix	T5.0A, 250V
F107	Flasher Secondary	T4.0A, 250V
F108	Solenoid Secondary	T6.3A, 250V
F109	Unregulated 12V	T4.0A, 250V

F110	G.I. #5 White-Violet	T4.0A, 250V
F111	G.I. #4 White-Green	T4.0A, 250V
F112	G.I. #3 White-Yellow	T4.0A, 250V
F113	G.I. #2 White-Orange	T4.0A, 250V
F114	G.I. #1 White-Brown	T4.0A, 250V
F115	+50V Flippers	T4.0A, 250V
F116	+50V Flippers	T4.0A, 250V
F117	+50V Flippers	T4.0A, 250V
F118	+50V Flippers	T4.0A, 250V

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F602	-113V & -125V	T0.315A, 250V

### LINE FILTER

Foreign	T4.0A, 250V
Domestic	T5.0A, 250V

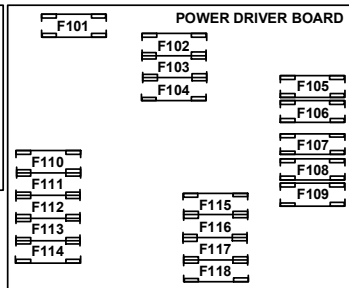
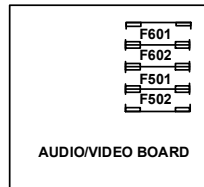
### POWER DRIVER BOARD

F101	Regulated 12V	T0.63A, 250V
F102	Solenoids #25 to #28	T4.0A, 250V
F103	Solenoids #1 to #8	T4.0A, 250V
F104	Solenoids #9 to #16	T4.0A, 250V
F105	+5V Logic	T4.0A, 250V
F106	+18V Lamp Matrix	T5.0A, 250V
F107	Flasher Secondary	T4.0A, 250V
F108	Solenoid Secondary	T6.3A, 250V
F109	Unregulated 12V	T4.0A, 250V

F110	G.I. #5 White-Violet	T4.0A, 250V
F111	G.I. #4 White-Green	T4.0A, 250V
F112	G.I. #3 White-Yellow	T4.0A, 250V
F113	G.I. #2 White-Orange	T4.0A, 250V
F114	G.I. #1 White-Brown	T4.0A, 250V
F115	+50V Flippers	T4.0A, 250V
F116	+50V Flippers	T4.0A, 250V
F117	+50V Flippers	T4.0A, 250V
F118	+50V Flippers	T4.0A, 250V

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### LINE FILTER

Foreign	T4.0A, 250V
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### POWER DRIVER BOARD

F101	Regulated 12V	T0.63A, 250V
F102	Solenoids #25 to #28	T4.0A, 250V
F103	Solenoids #1 to #8	T4.0A, 250V
F104	Solenoids #9 to #16	T4.0A, 250V
F105	+5V Logic	T4.0A, 250V
F106	+18V Lamp Matrix	T5.0A, 250V
F107	Flasher Secondary	T4.0A, 250V
F108	Solenoid Secondary	T6.3A, 250V
F109	Unregulated 12V	T4.0A, 250V

F110	G.I. #5 White-Violet	T4.0A, 250V
F111	G.I. #4 White-Green	T4.0A, 250V
F112	G.I. #3 White-Yellow	T4.0A, 250V
F113	G.I. #2 White-Orange	T4.0A, 250V
F114	G.I. #1 White-Brown	T4.0A, 250V
F115	+50V Flippers	T4.0A, 250V
F116	+50V Flippers	T4.0A, 250V
F117	+50V Flippers	T4.0A, 250V
F118	+50V Flippers	T4.0A, 250V