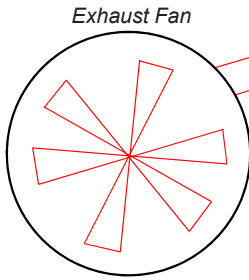


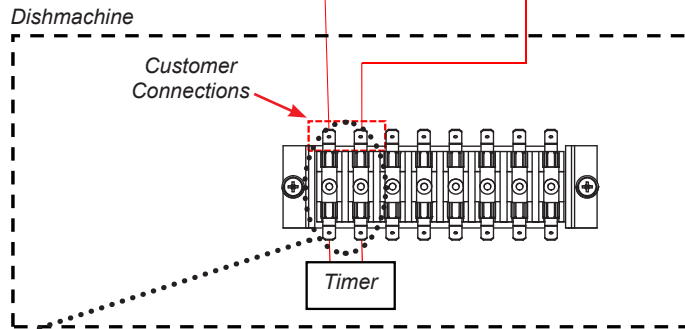
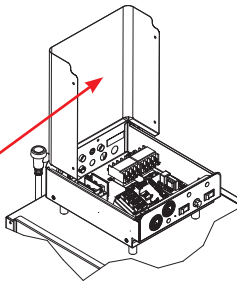


Do NOT connect exhaust fan directly to Fuse Block!



Contactor
(Customer provides or orders optional kit - 05700-004-35-35)

NOTICE
For Exhaust Fan connection diagram, reference machine schematic located under control box cover or in machine manual.



Fuse Block

WARNING: DISCONNECT POWER TO MACHINE BEFORE SERVICING

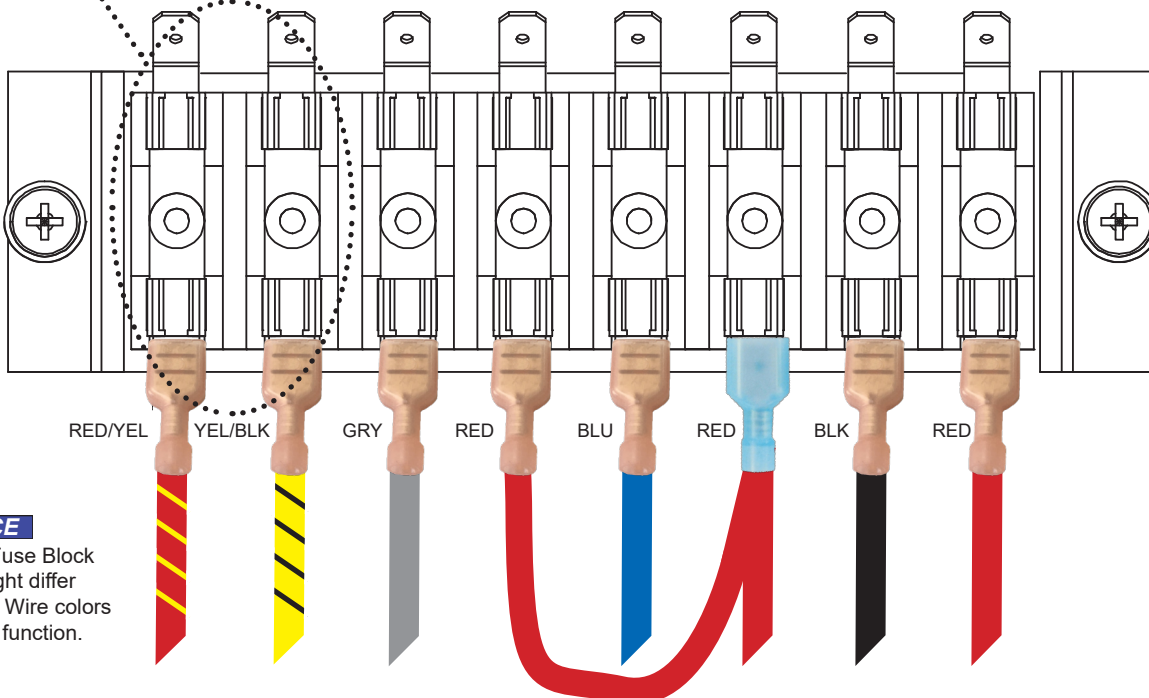
EXHAUST FAN CONTROL		CONSTANT VOLTAGE CONNECTION	RINSE-AID DISPENSER CONNECTION	DETERGENT DISPENSER CONNECTION
MAXIMUM LOAD 1 AMP, 240/120 VAC		LIVE WHEN MACHINE POWER SWITCH IS ON	LIVE WHEN RINSE VALVE IS OPEN	LIVE WHEN WASH PUMP MOTOR IS ON
INPUT L1 (EXTERNAL)	OUTPUT TO EXT. RELAY	FUSE: 3 AMP SLOW-ACTING L1 OUT L2 OUT	FUSE: 3 AMP SLOW-ACTING L1 OUT L2 OUT	FUSE: 3 AMP SLOW-ACTING L1 OUT L2 OUT

208/230 V
Decal

WARNING: DISCONNECT POWER TO MACHINE BEFORE SERVICING

EXHAUST FAN CONTROL		CONSTANT VOLTAGE CONNECTION	RINSE-AID DISPENSER CONNECTION	DETERGENT DISPENSER CONNECTION
MAXIMUM LOAD 1 AMP, 240/120 VAC		LIVE WHEN MACHINE POWER SWITCH IS ON	LIVE WHEN RINSE VALVE IS OPEN	LIVE WHEN WASH PUMP MOTOR IS ON
INPUT L1 (EXTERNAL)	OUTPUT TO EXT. RELAY	FUSE: 200 mA SLOW-ACTING 240 VAC OUT	FUSE: 200 mA SLOW-ACTING 240 VAC OUT	FUSE: 200 mA SLOW-ACTING 240 VAC OUT

460 V
Decal



NOTICE
Orientation of Fuse Block and wires might differ between models. Wire colors correspond to function.