

E2 Enclosure



Enclosure Locations

E1 E2 Middle Left

- NOTE1 JRI Pins 1,3,5 insert into KM1 The two relays are flush together
- NOTE2 Motor Start and Run capacitors included in Motor Assembly
C1 and C2 Values are on the face plate of the Motor
- NOTE3 No Pin Markings on the Connector Pins 1 is left when facing edge of PC component side up.
- NOTE4 Front Panel Dispenser Levers which mechanically actuates S4
- NOTE5 Switches inside hoppers which activate "Mix Low" indicator
- NOTE6: Compressor Inline Over Pressure Switch

Wiring Diagram - SM-6690H

Item	Part #	Description	Item	Part #	Description	Item	Part #	Description
M1	3.3.01.07.003	Motor - 600W	M6	3.3.01.01.001	HA Motor	S3	3.1.03.03.002	Power Switch
M2	3.2.01.02.005	Compressor - Main	KM	3.1.01.01.010	Contactors	S4	3.1.03.01.004	Draw Switch
M3	3.2.03.04.002	Fan Motor - Main	JR	3.1.01.02.010	Thermal Relay	S5	3.1.03.04.009	Low Mix Sensor
M4	3.2.01.01.002	Compressor - Aux	T	3.1.01.04.007	Transformer	S8	3.1.03.02.002	Torque Switch
M5	3.2.03.01.001	Fan Motor - Aux	S1/2	3.2.04.06.004	Pressure Switch	S9	3.1.01.07.003	Thermostat—H
						PCB	2.1.1.30.0012	Control Board