



NOTE1: JRI Pins 1,3,5 insert into KMI. 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: Infrared sensor actuates dispensing with a cup in front of it within the preset range.

NOTE5: Switches inside hoppers which activate "Mix Low" indicator.

NOTE6: Compressor In-line Over Pressure Switch.

Enclosure Locations  
 E1 Front Panel  
 E2 Middle Left

SPACEMAN ICE SYSTEMS CO., LTD

Title	Model	6220	IPH	AC110V	Size	A4
DWG NO.	22011202R01			Drawn By:	Y.GUAN	
Date	2016/9/1	Rev. Date:	2016/9/1		Checked By:	K.ZHANG
File Name	220.1.1.2.02.R01			_SCHDOC		

Item	Part #	Description	Item	Part #	Description
M1	3.3.01.07.010	Motor - 45-W	S4	3.1.03.04.004	Draw Sensor
M2	3.2.01.02.028	Compressor	S5	3.1.03.04.009	Low Mix Sensor
M3	3.2.03.04.003	Fan Motor	KM	3.1.01.01.011	Contactor
S1	3.2.04.06.004	Pressure Switch	D	3.2.04.04.016	Solenoid Coil
S3	3.1.03.03.003	Power Switch	T	3.1.01.04.006	Transformer
JR	3.1.01.02.012	Thermal Relay	PC1	2.2.1.01.0007	Power Board
PC2	2.2.1.01.0009	Control Board	TH	3.1.02.13.020	Temp Probe
F	3.1.02.08.002	Fuse - 0.5A			