KoopDito" A	KLP211MA-S1B									
REFRIGERATION 15 BR CA	LOW PROFILE EVAPORATOR									
PURCHA	SUBMITTED BY : javier martinez									
PRO	DATE : 06 Jun 2014									
	R # : 03443 FE # :	.42964.022	.02282-000 ITEM # : 1 ID # :							
PURCHASER'S F			TAGGING :							
MODEL FEATURES										
 3/8" Tubing coil construction (reduces refrigerant operating charge) Factory installed solenoid valve wire harness Heavy gauge textured aluminum cabinet construction resists scratches/corrosion 			 High efficiency PSC fan motor with internal overload protection Spacious piping end compartment allows for easy assembly Hinged drain pan with central universa drain connection (3/4" drain) Front access to spacious electrical and 			 Schrader connection on suction header Attractive and durable high density polyethylene fan guards High efficiency enhanced copper tube and aluminium fin coil design 6 FPI 				
header compartments MODEL OPTIONS (* = Shipped Loose)										
PRE-ASSEMBLED EVAP 1 Sporlan TXV, LLSV,T-stat Emerson TXV, LLSV,T-stat Danfoss TXV, LLSV, T-stat EEV Kit - Sporlan EEV + Kelvin II EEV Kit - Emerson EEV + EX48 KE2 Demand Defrost w/Sporlan TXV KE2 Demand Defrost w/Sporlan EEV *KE2 Demand Defrost w/KE2 EEV *KE2 Demand Defrost w/KE2 EEV *KE2 Demand Defrost w/KE2 EEV *Johnson A19ABC *Johnson A419ABC-1C *Danfoss Aux Sideport Connector CABINET FINISH Painted White Painted Black Stainless Steel CPC I 0 BOARD SENSORS Coil Temp Sensor Return Air Temp Sensor Suction Pressure Transducer			DEMAND DEFROST ELECTRONIC CONTROLLER KE2 Therm - Demand Defrost *KE2 Therm - Demand Defrost Dual Circuit EXPANSION VALVE 1 Sporlan TXV Emerson TXV Sporlan EEV Emerson EEV Danfoss TXV EEV SENSOR/TRANSDUCER BRAND CPC/Emerson Other - Specify in Notes ELECTRONIC SH CONTROLLER FOR EEV *Sporlan Kelvin II EEV Controller *Emerson EEV Controller *Sporlan Kelvin II EEV Controller *Sporlan Kelvin II EEV Controller *Emerson EEV Controller *Other EEV Controller *Other EEV Controller Tamper Proof Screws Export Crating COIL COATING ElectroFin Coating Heresite Coating			FIN AND MATERIAL Gold Coat Fins Copper Fins Insulated Drain Pan KE2 THERM *SmartGate Router #20695 *8 Port Switch #20166 *CAT5e Shielded Cable - 50ft w/connectors Contactor Kit - 50A #20217 *Liquid / Suction Heat Exchanger LIQUID LINE SOLENOID VALVE Danfoss Sporlan Emerson Dual Voltage Coil 120-230V Field Wired Nitrogen Charged and Sealed Room Thermostat *Room Thermostat Wire Fan Guards				
VOLTAGE SYSTEM RE			GERANT	AIR FLOW EVAP.		EVAP. TEMP	P BOX TEMP CAP		ACITY	
		R404A		1910 CFM						
FANS			HEATERS	5			CIRCUIT	TOTAL		
QTY POWER	FLA/FAN	Т	YPE QTY	AMPS		AMPS	WATTS	MCA		10P‡
2 0.05HP	1					2	200	2.3		15
	() in		, <u> </u>			2	200	2.3		15
	/2 in /8 in	SOUND WEIGHT	- 74 lb	REC CAPAC		2 lb				OVALS
NOTES:	/8 11	WLIGIII	7410	KLI CHARC		2 10			CE	cŲL)∪s
	ircuit Ampacit	y, ‡ MOP I	Maximum Overcurrei	nt Protection	I			-	NSF	
APPROVED BY :							DATE :			
Approval of this drawing signifies that the equipment is acceptable under the provision of the job specifications. Any change made hereon by any person whomsoever subject to acceptance by NATIONAL REFRIGERATION at its home office.										
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