

REFRIGERATION – CONDENSERS							
TAG	DESCRIPTION	TEMPERATURE °F / °C	AIR FLOW CFM	DESIGN CAPACITIES/NOTES/OPTIONS REQUIRED (REFER TO SPECIFICATIONS FOR COMPLETE LIST OF REQUIREMENTS)	SYSTEM REFRIGERANT	ELECTRICAL V / P / H	MODEL# STANDARD OF ACCEPTANCE
CU-1	FREEZER-1 AND FREEZER-2  MEDIUM AIR COOLED, CONDENSER	95°F /35°C AMBIENT TEMP	14,800	<ul style="list-style-type: none"> <li>• DESIGN DATA, 230V CONTROL CIRCUIT;</li> <li>• FAN CYCLING, AMBIENT INDIVIDUAL;</li> <li>• INDIVIDUAL FAN MOTOR FUSING;</li> <li>• INDIVIDUAL MOTOR CONTACTOR;</li> <li>• ADDITIONAL CIRCUITS;</li> <li>• FUSED DISCONNECT(MANUAL OPTION);</li> <li>• VARIABLE SPEED MOTOR ON LEAD FAN- SINGLE 3/4HP EC MOTOR WITH SPEED CONTROLLER; AND,</li> <li>• EC MOTOR COMPLETE WITH JOHNSON CONTROLLER.</li> </ul>	R404A	208-230/3/60  0.75 HP 4.6 AMPS 2.3 FLA	KCM013-T3A-AV KEEPRITE OR APPROVED EQUAL
CU-2	COOLER  SMALL AIR COOLED, CONDENSER	95°F /35°C AMBIENT TEMP	4080	<ul style="list-style-type: none"> <li>• DESIGN DATA, 230V CONTROL CIRCUIT;</li> <li>• INDIVIDUAL FAN MOTOR FUSING;</li> <li>• FUSED DISCONNECT(MANUAL OPTION);</li> <li>• LEG KIT, VERTICAL AIR DISCHARGE, SHIPPED LOOSE</li> </ul>	R404A	208-230/1/60  0.33 HP 2.1 AMPS 2.1 FLA	KCS006-S2A-AV KEEPRITE OR APPROVED EQUAL

Note: Division 26 shall be responsible to provide the electric baseboard heaters as per the drawing schedule and Specification Section 23 82 33. Mechanical sub-contractor shall coordinate the requirements with the electrical sub-contractor.

---

EYE WASH STATION REQUIREMENTS							(REFER TO SPECIFICATIONS FOR COMPLETE LIST OF REQUIREMENTS)
TAG	DESCRIPTION	CAPACITY	TEMPERATURE SETPOINTS		ELECTRICAL V / P / H	MAKE AND MODEL NO.	
HWT	HOT WATER TANK	454 LITRES	60°C		208/1/60 3000 W	RHEEM ELD 120 OR APPROVED EQUAL	
MV-1	MIXING VALVE	1.26 I/S (20 GPM)	26.7°C		—	GUARDIAN G380 2LF OR APPROVED EQUAL	