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GRILLES, REGISTERS, AND DIFFUSERS (GRD) SCHI TYPE MARK SERVICE ENGTH (IN) WIDTH (IN) NECK SIZE (IN) MAX NC MATERIAL BORDER TYPE DEFLECTION RG-A RETURN 28 20 20x28 25 ALUMINUM SUFFACE MOUNT SINGLE (0 DEG) SG-A SUPPLY 18 18 18x8 25 ALUMINUM EXPOSED DUCT DOUBLE (45 DEG NOTES: 1. GRILLES, REGISTERS, AND DIFFUSERS SHALL COMPLY WITH THE SOUND RATING OF THE AIR CONDITIONING AND REFRIGERATION INSTITUTE (ARI) OR AIR MOVEMENT CONTROL ASSOCIATION (AMCA). 2. FINISH SHALL BE COORDINATED AND APPROVED BY ARCHITECT.	GRILLES, REGISTERS, AND DIFFUSERS (GRD) SCHED YPE MARK SERVICE LENGTH (IN) WIDTH (IN) NECK SIZE (IN) MAX NC MATERIAL BORDER TYPE DEFLECTION RG-A RETURN 28 20 20x28 25 ALUMINUM SURFACE MOUNT SINGLE (0 DEG) SG-A SUPPLY 18 18 18x8 25 ALUMINUM EXPOSED DUCT DOUBLE (45 DEG) IOTES: • GRILLES, REGISTERS, AND DIFFUSERS SHALL COMPLY WITH THE SOUND RATING OF THE AIR CONDITIONING AND REFRIGERATION INSTITUTE (ARI) OR AIR MOVEMENT CONTROL ASSOCIATION (AMCA). • FINISH SHALL BE COORDINATED AND APPROVED BY ARCHITECT. FINISH SHALL BE COORDINATED AND APPROVED BY ARCHITECT.	GRILLES, REGISTERS, AND DIFFUSERS (GRD) SCHE TYPE MARK SERVICE FACE TYPE MARK SERVICE LENGTH (IN) WIDTH (IN) NECK SIZE (IN) MAX NC MATERIAL BORDER TYPE DEFLECTION RG-A RETURN 28 20 20x28 25 ALUMINUM SURFACE MOUNT SINGLE (0 DEG) SG-A SUPPLY 18 18 18x8 25 ALUMINUM EXPOSED DUCT DOUBLE (45 DEG) NOTES: 1 GRILLES, REGISTERS, AND DIFFUSERS SHALL COMPLY WITH THE SOUND RATING OF THE AIR CONDITIONING AND REFRIGERATION INSTITUTE (ARI) OR AIR MOVEMENT CONTROL ASSOCIATION (AMCA). 2. FINISH SHALL BE COORDINATED AND APPROVED BY ARCHITECT.	CU-1 ITEMS TO BE 1. PROVIDE	PROVIDED DISCONNEC	RANE BY MANUFAC T SWITCH	TRUZA02				C00	AL CAPA	ACITY (MBH) HEATING		OUTSIDE AN COOLING	ABIENT TEMP (HEA	°F) DB TING	EDU REFF	
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			NOTES: 1. GRILLES, I AIR COND ASSOCIAT 2. FINISH SH	REGISTERS DITIONING AN FION (AMCA) IALL BE COC	, AND DIFFUS ND REFRIGER DRDINATED A	ERS SHALL (ATION INSTIT	COMPLY WIT FUTE (ARI) O ED BY ARCHI	H THE SO R AIR MO		IG OF TI	HE	ALOMINOM				<u>-L (45 DL</u>		

	AIR I	HANDL	ING UN	IT SCI	HEDU	LE												
СС	OLING		ŀ	HEATING			FAN			ELECTRICAL		F	IOT GAS REHEA	Т				
E	EAT DB/WB	LAT DB/WB	CAPACITY	EAT DB	LAT DB	ESP (IN.			MCA	MOCP		CAPACITY	TEMP RISE		WEIGHT			
	(°F)	(°F)	(kW)	(°F)	(°F)	W.G.)	FAN RPM	BHP	(AMPS)	(AMPS)	V/Ph/Hz	(MBH)	(°F)	LAT (°F)	(LB)	MANUFACTURER	MODEL	NOTES
	74.1/64.1	54.05/52.55	12	60.6	84.19	1.0	1139	0.91	22	25	460/3/60	36.46	21	75.05	1025	TRANE	THC060E4REA	ALL

V/Ph/hZ	MCA (AMPS)	NOTES
208/1/60	1.0	ALL

.E			
PH/HZ	MANUFACTURER	MODEL NUMBER	NOTES
0/3/60	ATLAS COPCO	LF-10	ALL

CHEDULE						
NLET TEMP (°F)	V/PH/HZ	Mop (Amps)	APPROXIMATE WEIGHT (LB)	MANUFACTURER	MODEL NUMBER	NOTES
180	120/1/60	18.5	119	KAESER	HTRD51	ALL

RANT TYPE	WEIGHT (LBS)	SEER @ AHRI	HSPF @ AHRI	V/PH/HZ	MCA (AMPS)	MOCP (AMPS)	NOTES
10A	153	21.3	9.3	208/1/60	19	26	ALL

Ε			
NDE CING	MANUFACTURER	MODEL	NOTES
4	PRICE	600	1, 2
4	PRICE	22	1, 2, 3

THE FCU SHALL RUN WHEN CALLED FOR BY THERMOSTAT AND SHALL MAINTAIN: - A 77 °F (ADJ.) COOLING SETPOINT - A 60 °F (ADJ.) HEATING SETPOINT.

ALARMS SHALL BE PROVIDED AS FOLLOWS:

HIGH ZONE TEMP: IF THE ZONE TEMPERATURE IS GREATER THAN THE COOLING SET POINT BY 5°F (ADJ) LOW ZONE TEMP: IF THE ZONE TEMPERATURE IS LESS THAN THE HEATING SET

POINT BY 10°F (ADJ)

ZONE SETPOINT ADJUST: THE OCCUPANT SHALL BE ABLE TO ADJUST THE ZONE TEMPERATURE AND COOLING SETPOINTS AT THE ZONE SENSOR.

FAN:

THE FAN SHALL RUN ANYTIME THE UNIT IS COMMANDED TO RUN, UNLESS SHUTDOWN ON SAFETIES.

THE CONTROLLER SHALL MEASURE THE ZONE TEMPERATURE AND CYCLE THE COMPRESSOR TO MAINTAIN ITS COOLING OR HEATING SETPOINT. THE COMPRESSOR SHALL RUN SUBJECT TO ITS OWN INTERNAL SAFETIES AND CONTROLS.

COOLING SHALL BE ENABLED WHENEVER:

- THE ZONE TEMPERATURE IS ABOVE COOLING SETPOINT. - AND THE FAN IS ON.

- HEATING SHALL BE ENABLED WHENEVER: - THE ZONE TEMPERATURE IS BELOW SETPOINT.
- AND THE FAN IS ON.

FCU SEQUENCE OF OPERATION (A3)

- A 73 °F (ADJ.) COOLING SETPOINT - A 68 °F (ADJ.) HEATING SETPOINT.

ZONE SETPOINT ADJUST:

ZONE SENSOR. THE RTU SHALL OPERATE THE SUPPLY FAN CONTINUOUSLY AND STAGE COMPRESSORS, STAGE HEAT, AND/OR ENABLE AIRSIDE ECONOMIZING TO MAINTAIN ZONE TEMPERATURE AT SETPOINT. THE OA DAMPER SHALL OPEN TO BRING IN THE REQUIRED AMOUNT OF VENTILATION.

FILTER DIFFERENTIAL PRESSURE MONITOR: THE CONTROLLER SHALL MONITOR THE DIFFERENTIAL PRESSURE ACROSS THE FILTER. ALARMS SHALL BE PROVIDED AS FOLLOWS: FILTER CHANGE REQUIRED: FILTER DIFFERENTIAL PRESSURE EXCEEDS 0.5 INCH WATER GAUGE (ADJ.).

MIXED AIR TEMPERATURE:

HIGH MIXED AIR TEMP: IF THE MIXED AIR TEMPERATURE IS GREATER THAN 90°F (ADJ.). LOW MIXED AIR TEMP: IF THE MIXED AIR TEMPERATURE IS LESS THAN 45°F (ADJ.). ALARMS SHALL BE PROVIDED AS FOLLOWS: HIGH RETURN AIR HUMIDITY: IF THE ZONE AIR HUMIDITY IS GREATER THAN 70% (ADJ.). LOW RETURN AIR HUMIDITY: IF THE ZONE AIR HUMIDITY IS LESS THAN 35% (ADJ.). HIGH RETURN AIR TEMP: IF THE RETURN AIR TEMPERATURE IS GREATER THAN 90°F (ADJ.). LOW RETURN AIR TEMP: IF THE RETURN AIR TEMPERATURE IS LESS THAN 45 °F (ADJ.).

ALARMS SHALL BE PROVIDED AS FOLLOWS: DEHUMIDIFICATION: THE CONTROLLER SHALL MEASURE THE ZONE AIR HUMIDITY. THE DEHUMIDIFICATION SEQUENCE SHALL MAINTAIN ZONE AIR HUMIDITY AT OR BELOW 60 % RH (ADJ.). DEHUMIDIFICATION SHALL BE ENABLED WHENEVER ZONE HUMIDITY IS ABOVE SETPOINT AND THE ZONE TEMPERATURE IS SATISFIED. RETURN AIR TEMPERATURE: THE CONTROLLER SHALL MONITOR THE RETURN AIR TEMPERATURE. ALARMS SHALL BE PROVIDED AS FOLLOWS: SUPPLY AIR TEMPERATURE: THE CONTROLLER SHALL MONITOR THE SUPPLY AIR TEMPERATURE.

ALARMS SHALL BE PROVIDED AS FOLLOWS: HIGH SUPPLY AIR TEMP: IF THE SUPPLY AIR TEMPERATURE IS GREATER THAN 120°F (ADJ.). LOW SUPPLY AIR TEMP: IF THE SUPPLY AIR TEMPERATURE IS LESS THAN 45°F (ADJ.).

THE CONTROLLER SHALL MONITOR THE MIXED AIR TEMPERATURE.

THE OCCUPANT SHALL BE ABLE TO ADJUST THE ZONE TEMPERATURE AND COOLING SETPOINTS AT THE

ALARMS SHALL BE PROVIDED AS FOLLOWS: HIGH ZONE TEMP: IF THE ZONE TEMPERATURE IS GREATER THAN THE COOLING SET POINT BY 5°F (ADJ) LOW ZONE TEMP: IF THE ZONE TEMPERATURE IS LESS THAN THE HEATING SET POINT BY 10°F (ADJ)

THE UNIT SHALL RUN CONTINUOUSLY AND SHALL MAINTAIN:

	RELECT FOR LINE AND DESIGNAL STATES AND DESIGNAL SERVICE IS THE PROPERTY.	Test Stand and SAT Building Camden OSD Camden OSD Calhoun County, Arkansas Aerojet Rocketdyne Aerojet Rocketdyne Calhoun County, Arkansas Aerojet Rocketdyne Calhoun County, Arkansas Aerojet Rocketdyne Calhoun County, Arkansas Aerojet Rocketdyne
And Calcolor Calcolor Construction Exportance Construction Exportanconstruction Exportance	Test Stand and SAT Building Test Stand and SAT Building Cambon SD Cambon SD Calhoun County, Arkansas Aerojet Rocketdyne Manual Sate States and Sate Stat	Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion Jacobs Nakion NecHaNICAL Camden OSD Camden OSD Jacobs Nakion Jacobs Nakion Jacobs Nakion NecHaNICAL Camden OSD NecHaNICAL Canden OSD Jacobs Nakion Jacobs N
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		THEET NO SHEET NO SCALE NTS DATE 09/18/2024
	Jacobs Mañoz	SHEET NO M-701 SCALE NTS DATE 09/18/2024
A / N	Jacobs Mecha Scher	SHEET NO M-701 SCALE NTS DATE 09/18/2024
M-701		