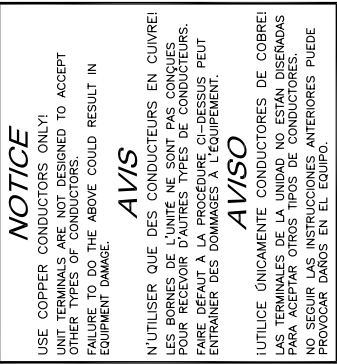




20	OPTIONAL REMOTE PANEL (5U22) OR ZONE PANEL (5U29) OR REMOTE PANEL WITH NIGHT SET BACK (5U24) MAY BE USED WITH CV UNITS.
21	FOR OPTIONAL REMOTE ZONE TEMP SENSOR, DO NOT CONNECT TERMINAL 1 OF (5U22) REMOTE ZONE PANEL (5U29) AND ZONE PANEL (5U23) AS SHOWN. 5U23 IS USED FOR: 1. VAV UNOCCUPIED HEAT/COOL TEMP. CONTROL, SENSING
22	2. VAV UNOCCUPIED HEAT/COOL TEMP. CONTROL, SENSING
23	OPTIONAL REMOTE PANEL (5U25) OR REMOTE PANEL WITH NIGHT SET BACK (5U24) MAY BE USED WITH VAV UNITS.
24	USE CLASS 1 WIRING FOR ALL 115V APPLICATIONS. BINARY INPUTS/OUTPUTS ASSOCIATED WITH FAN CONTROL ARE 115 VAC.
25	UNIT WIRING SHOWS ARSIDE ECONOMIZER INSTALLED. SEE INSET "A" WHEN O/A DAMPER IS REQUIRED.
26	REMOVE JUMPER W14 FOR EXTERNAL AUTO/STOP INPUT.
27	FIELD SUPPLIED AND INSTALLED UNOCCUPIED/UNOCCUPIED CONTACTS FOR USE ON UNITS WITHOUT REMOTE PANEL WITH NIGHT SETBACK (5U24).
28	CHANGEOVER INPUT TO BE USED ONLY ON VAV UNITS WITH HYDRONIC HEAT. USE CLASS 2 WIRING FOR 24 VAC AND 24 VDC APPLICATIONS. ANALOG/BINARY INPUTS AND ANALOG OUTPUTS ARE 24 VDC. BINARY OUTPUTS ARE 24 VAC.
29	ALARM OUTPUT SWITCHES DURING ANY MANUAL RESET DIAGNOSTIC.

40 ELECTRICAL CIRCUITRY SHOWN FOR REFERENCE ONLY. FOR SPECIFIC DETAILS OF VFD BYPASS WIRING, REFER TO SCHEMATICS FOR VFD BYPASS ENCLOSURE.

41 REMOVE JUMPER WHEN EMERGENCY STOP INPUT IS DESIRED & WIRE CUSTOMER SUPPLIED CONTACT.

32	OPTIONAL TIMED OVERRIDE INITIATE BUTTON.
33	O/A HUMIDITY SENSOR REQUIRED FOR AIRSIDE ECONOMIZER OPERATION.
34	REMOVE JUMPER W11 FOR RUN PERMISSION CONTROL. IF THIS CONTROL OPTION IS DESIRED, CUSTOMER CONNECTIONS MUST ALSO BE MADE FOR THE FAN RUN PERMISSOR.
35	CONTACTS CONNECTED TO THE UNOCCUPIED INPUT ARE CUSTOMER SUPPLIED WHEN THE TIME CLOCK IS NOT FACTORY INSTALLED. UNIT WILL BE IN UNOCCUPIED WHEN CONTACT IS CLOSED.
36	REMOVE JUMPER W12 WHEN EMERGENCY STOP INPUT IS DESIRED. REMOVE JUMPER W13 WHEN EMERGENCY STOP INPUT IS NOT DESIRED. ALSO SEE 321 AND/OR FLENUM HIGH STATIC PRESSURE SWITCH OPTION IS DESIRED.
37	WHEN ELECTRIC HEAT IS INSTALLED, MOVE THE SUPPLY AIR TEMP. SENSOR DOWN THE STREAM OF THE ELECTRIC HEAT.
38	THE ZONE TEMP. SENSORS MAY BE OPERATED 3 DIFFERENT WAYS: 1) TEMP. THERMISTORS ONLY 2) TEMP. THERMISTOR WITH OVERRIDE AND CANCEL BUTTONS 3) TEMP. THERMISTOR WITH OVERRIDE/CANCEL BUTTONS WITH VARIABLE SETPOINT POTENTIOMETER.