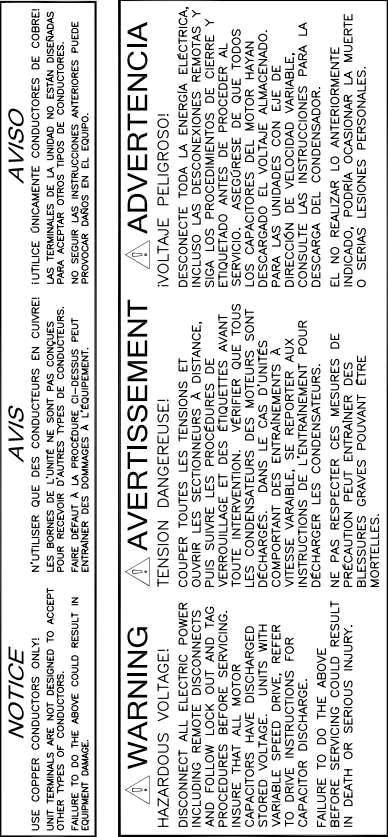




32. O/F HUMIDITY SENSOR REQUIRED FOR AIRSIDE ECONOMIZER OPERATION.

33. REMOVE JUMPER, W11, FOR RUN PERMISSION CONTROL. IF THIS CONTROL OPTION IS DESIRED, CUSTOMER CONNECTIONS MUST ALSO BE MADE FOR THE FAN RUN REQUEST CIRCUIT. SEE INSET B.

34. CONTACTS CONNECTED TO THE UNOCCUPIED INPUT ARE CUSTOMER SUPPLIED WHEN THE TIME CLOCK IS NOT FACTORY INSTALLED. UNIT WILL BE IN UNOCCUPIED MODE WHEN CONTACT IS CLOSED.

35. REMOVE JUMPER W12 WHEN EMERGENCY STOP INPUT IS DESIRED. REMOVE JUMPER W13 WHEN HIGH TEMPERATURE/STAIR AND/OR FLENUM HIGH STATIC PRESSURE SWITCH OPTION IS DESIRED.

36. WHEN ELECTRIC HEAT IS INSTALLED, REMOVE THE SUPPLY AIR TEMP. SENSOR DOWN STREAM OF THE ELECTRIC HEATERS.

37. FOR CV UNITS, CONTACTS BECOME ENERGIZED ONCE THE MMU TERMINATE POINT HAS BEEN REACHED. THE TRANE CO. RECOMMENDS THAT FOR CV UNITS, THE VENTILATION ENABLE, OFFSET AND MMU TERMINATE OFFSET BE SET TO ZERO FOR THE UNOCCUPIED MODE STATUS REPORTING.

38. THE ZONE CONTROL SENSOR MAY BE ORDERED IN 3 DIFFERENT WAYS. 1) TEMP. SENSOR ONLY. 2) TEMP. SENSOR WITH CANCEL BUTTONS. 3) TEMP. THERMISTOR WITH OVERRIDE/CANCEL BUTTONS AND VARIABLE SETPOINT POTENTIOMETER.

39.

**TRANE**

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THIRD ANGLE PROJECTION



2307-8405

SHEET  
2 OF 5

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VERTICAL AIR CONDITIONER

CSC W/O VFD

SCHEMATIC WIRING DIAGRAM

460v/60HZ/3PH

SCWF 85 TON