

CAUTION
USE COPPER CONDUCTORS ONLY!
UNIT TERMINALS ARE NOT DESIGNED
TO ACCEPT OTHER TYPES OF
CONDUCTORS.
FAILURE TO DO SO MAY CAUSE
DAMAGE TO THE EQUIPMENT.

* * * LEGEND * * *		
DEVICE DESIGNATION	DESCRIPTION	LINE NUMBER
ODF20	OUTDOOR FAN RELAY #20	143
OHS	OUTSIDE HUMIDITY SENSOR	173
RAS	RETURN AIR SENSOR	169
RHS	RETURN HUMIDITY SENSOR	171
RHT	RETURN HIGH TEMP.	139
RMP	REMOTE MINIMUM POSITION	171
RTAM	VAV MODULE	151,179
RTOM	OPTIONS MODULE	153
RTRM	REFRIGERATION MODULE	134,168
SHT	SUPPLY HIGH TEMP.	139
SPT	STATIC PRESS. TRANSDUCER	151
THERMOSTAT	THERMOSTAT	148
TNS2	CONTROL TRANSFORMER	134
VFD	VARIABLE FREQUENCY DRIVE	176,179
VHR	VAV BOX RELAY	146,147,151
WTL1	WINDING TEMP LIMIT #1	136
WTL2	WINDING TEMP LIMIT #2	137
WTL3	WINDING TEMP LIMIT #3	137
XFR	EXHAUST FAN RELAY	173
ZSM	ZONE SENSOR MODULE	156,168

16	TERMINALS 7,8,9 & 10 ARE FOR OPTIONAL INDICATORS.
17	INSET D IS FOR OPTIONAL PROGRAMMABLE ZONE SENSOR.
18	AUXILIARY RELAY ENERGIZED DURING OCCUPIED PERIODS.
19	0-10 VDC DUCT MOUNTED SENSOR ONLY.

20 PROVIDE JUMPER BETWEEN RTRM J6-2 & RTRM J6-4 TO
ENABLE AUTO MODE WHEN NO OTHER MODE INPUT IS USED.

21 PROVIDE CONTACT CLOSURE BETWEEN RTRM J6-11 & RTRM
J6-12 TO ENABLE UNOCCUPIED MODE WHEN NOT USING
PROGRAMMABLE ZSM/RFMOTE PANEL OR BMS.

