


CONNECTION SCHEME FOR ZCC, ZGC AND ZHC 092 THROUGH 150 UNITS WITHOUT ECONOMIZER ONLY

KEY	COMPONENT
A2	SENSOR, ELECTRONIC THERMOSTAT
A63	SENSOR, CO2
CMC3	CLOCK, TIME
DL58	ADJUSTABLE TIMER, STAGE UP
K65	RELAY, EXHAUST FAN
R1	SENSOR, MIXED AIR OR SUPPLY AIR
RT2	SENSOR, REMOTE THERMOSTAT
TB1	TERMINAL STRIP, CLASS II VOLTAGE

- ⚠ THERMOSTAT SUPPLIED BY USER
 - ⚠ OPTIONAL WIRING FOR UNITS WITH ECONOMIZER
 - ⚠ J3 MAXIMUM LOAD 20VA 24VAC CLASS II
 - ⚠ TIME CLOCK CONTACTS (OPT) CLOSED OCCUPIED
 - ⚠ TOUCHSCREEN THERMOSTAT
 - ⚠ REMOVE JUMPER BETWEEN TB1-R AND TB1-OCP WHEN USING A NITE SETBACK THERMOSTAT
 - ⚠ INSTALL DL58 ADJUSTABLE STAGE UP TIMER AS SHOWN BETWEEN Y2 AND Y3 IF THERMOSTAT DOES NOT HAVE A COOL 3. TYPICAL TIME DELAY IS 15-30 MINUTES
- DENOTES OPTIONAL COMPONENTS
 - - - - CLASS II FIELD WIRING

2022/09		WIRING DIAGRAM 538308-01	09/22
	CONTROL ELECTRONIC/ELECTROMECHANICAL THERMOSTAT (RAIDER B)		
SECTION C		REV 0	
Supersedes 537673-01		New Form No. 538308-01	