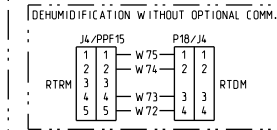
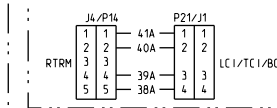


NOTES:

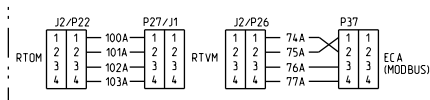
- 1 OPTIONAL DISCHARGE AIR TEMPERATURE SENSOR REQUIRED FOR SUPPLY AIR TEMPERING AND DEHUMIDIFICATION.
 - 2 OPTIONAL CLOGGED FILTER SWITCH.
 - 3 REQUIRED FOR OPTIONAL VENTILATION OVERRIDE.
 - 4 REQUIRED FOR OPTIONAL REFERENCE ENTHALPY CONTROL.
 - 5 REQUIRED FOR OPTIONAL COMPARATIVE ENTHALPY CONTROL.
 - 6 WIRING SHOWN IS FOR UNITS WITHOUT OPTIONAL COMMUNICATIONS BOARD (LC1/TC1/BC1) OR DEHUMIDIFICATION. FOR OPTIONAL CONNECTIONS, SEE INSET A.
 - 7 WIRING SHOWN IS FOR UNITS WITH OPTIONAL ECONOMIZER WITHOUT STATITRAC OPTION. FOR OPTIONAL CONNECTIONS, SEE INSET B.
 - 8 REQUIRED FOR OPTIONAL 50% POWERED EXHAUST.
 - 9 XFM2 REQUIRED FOR OPTIONAL 100% POWERED EXHAUST.
 - 10 REQUIRED FOR OPTIONAL FRESH AIR TRACKING EXHAUST. NOTE: ON STATITRAC UNITS, CONNECTIONS ARE MADE WITH WIRES 182B AND 183B (NOT 182A AND 183A).
 - 11 CUSTOMER TO PROVIDE WIRES 408A (WHT), 409A (BLK) AND GROUND WIRE (G/Y) WHEN FIELD POWERED.
- 15 WIRES 51A, 52A, & 53A ARE USED ON LOW HEAT UNITS ONLY. ON HIGH HEAT UNITS, WIRES 51D, 52D, & 53D WILL BE PRESENT.
- 16 UNITS WITH LOW HEAT HAVE SINGLE HEAT EXCHANGER. HIGH HEAT UNITS HAVE TWO HEAT EXCHANGERS.

FUSE REPLACEMENT TABLE					
FU1 FU2	208-230V	CLASS CC	20 AMP		
	380-415V	CLASS CC	20 AMP		
	460-575V	CLASS CC	15 AMP		
FU3 FU4	208-230V	CLASS CC	20 AMP		
	380-415V	N/A	N/A		
	460-575V	N/A	N/A		
FU5 FU6 FU30	208-230V	CLASS CC	15 AMP		
	380-415V	CLASS CC	7.5 AMP		
	460-575V	CLASS CC	7.5 AMP		
FU20 FU21	208-230V	CLASS CC	10 AMP		
	460-575V	CLASS CC	5 AMP		

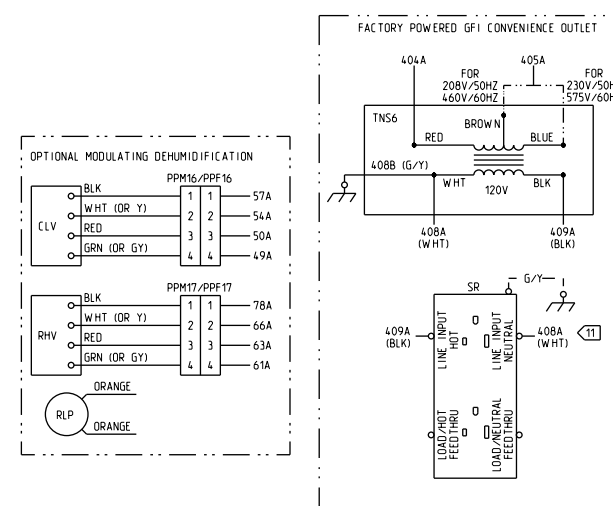
INSET A - OPTIONAL MODBUS CONNECTIONS



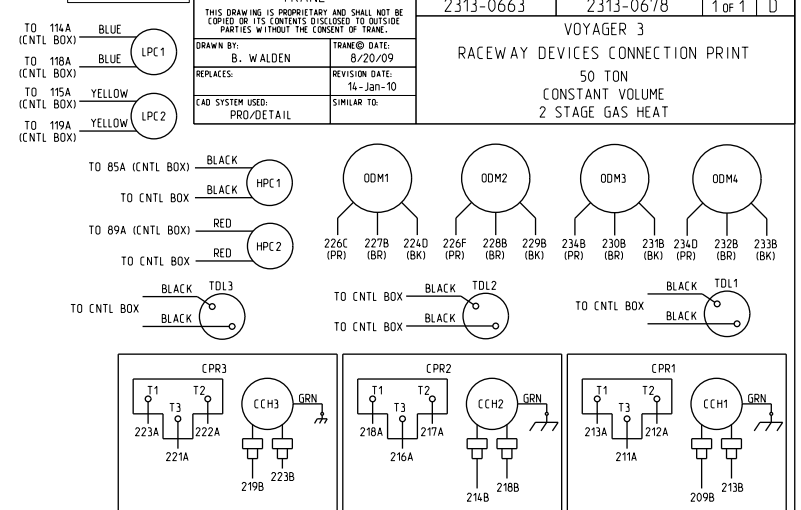
INSET B - STATITRAC MODBUS CONNECTIONS



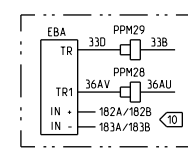
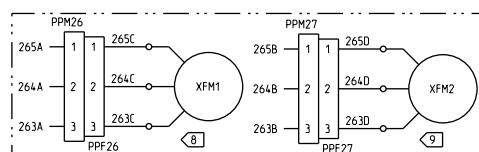
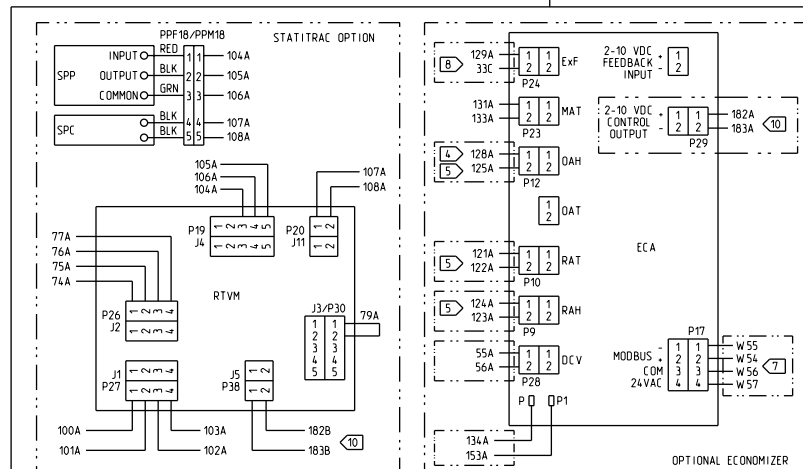
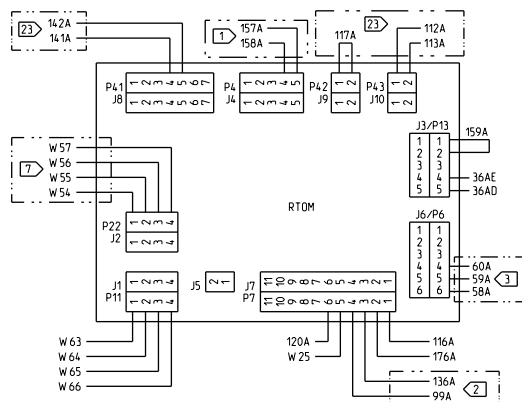
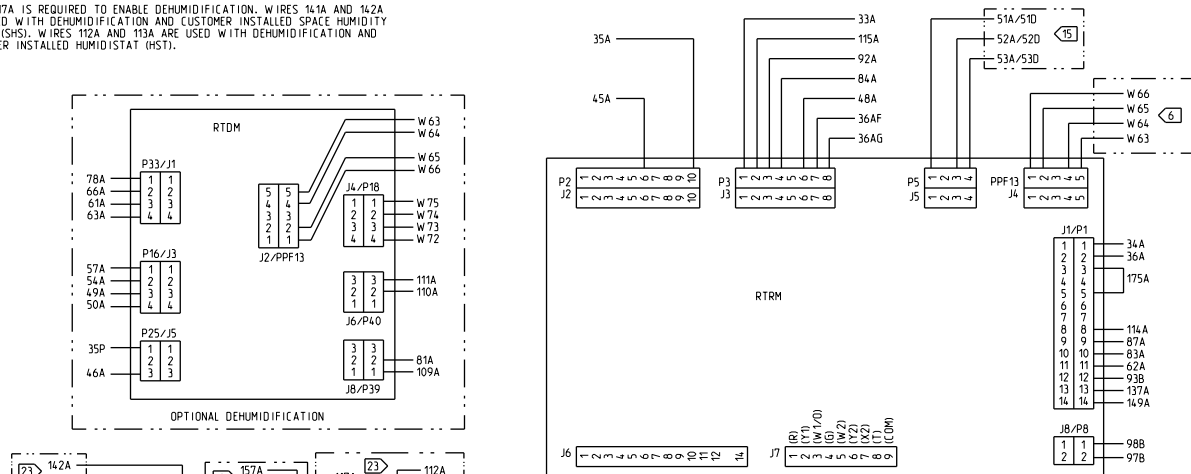
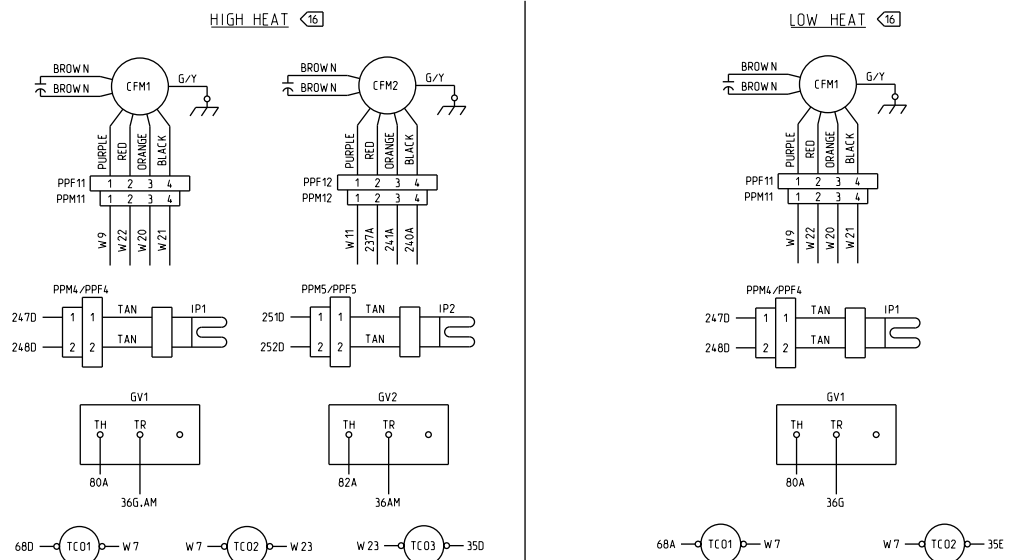
CONDENSER SECTION WIRING



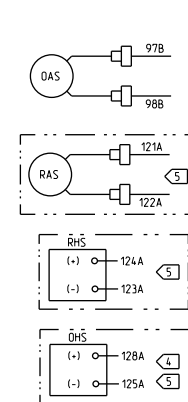
11 X 17 METAL PLATE



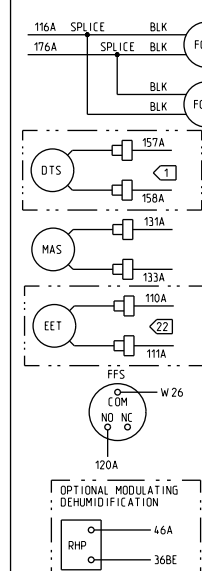
HEAT SECTION WIRING



RETURN AIR SECTION WIRING



SUPPLY AIR SECTION WIRING



STANDARD INDOOR FAN MOTOR

