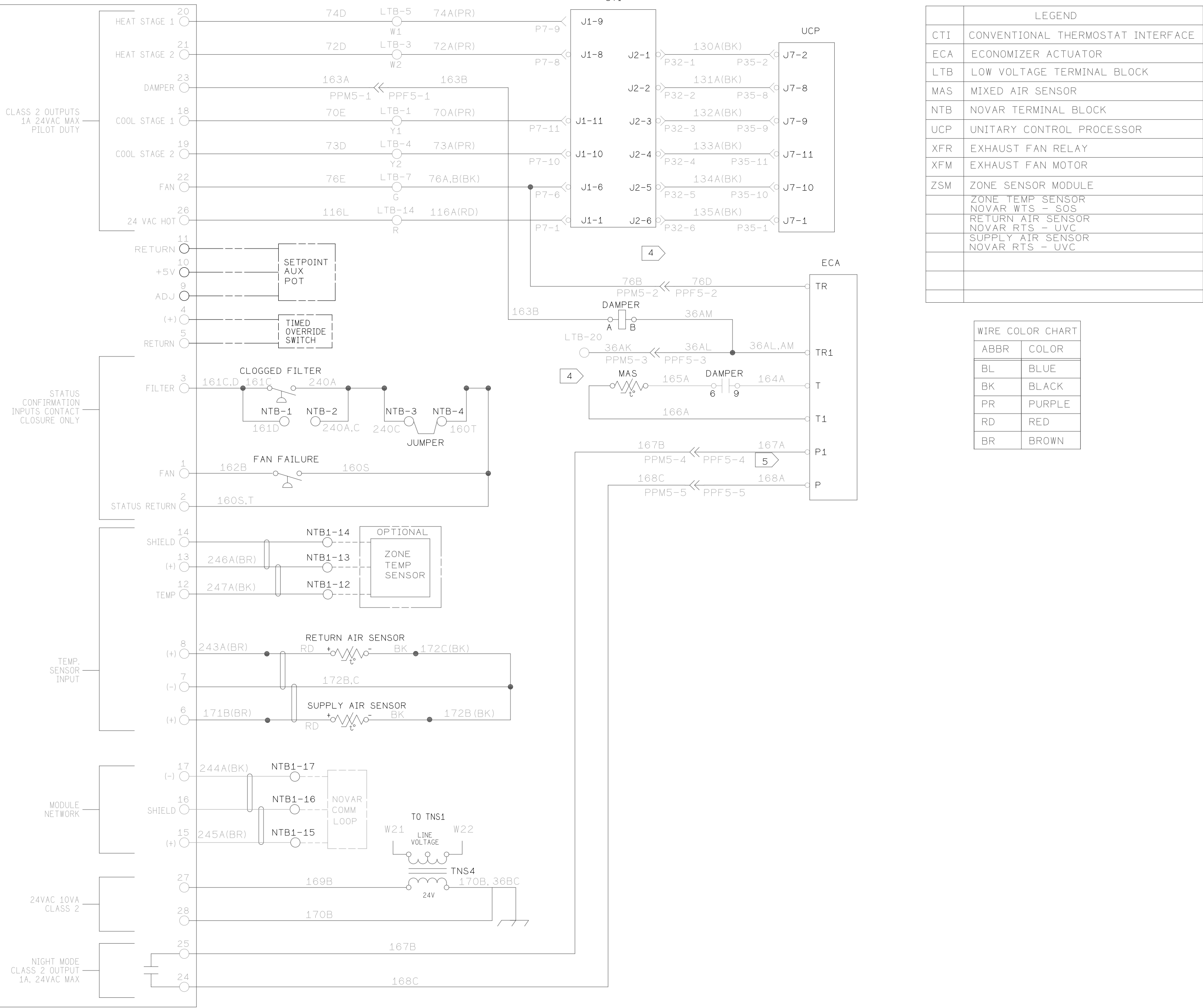


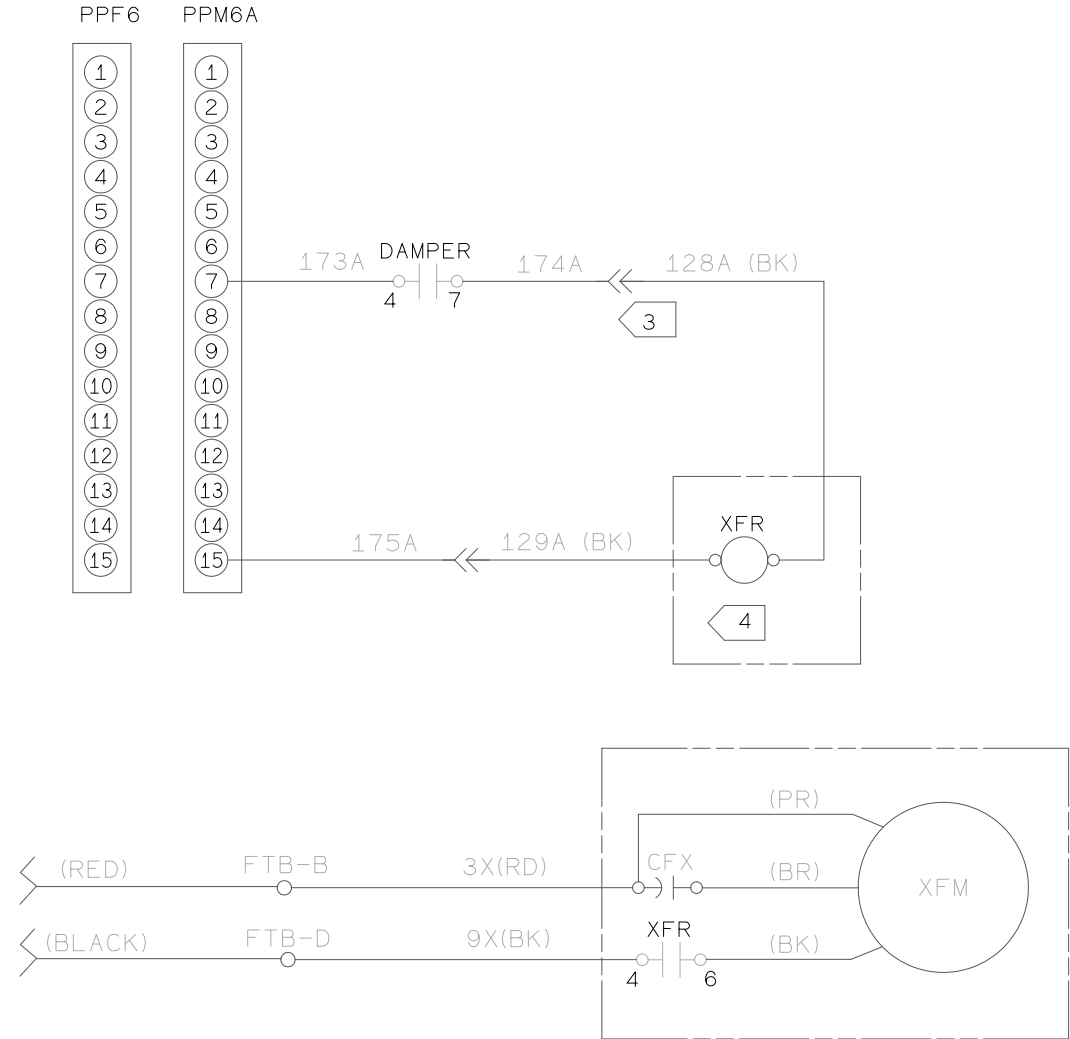
NOVAR ETM-3051

NOTE: THIS UNIT IS EQUIPPED WITH A CONVENTIONAL THERMOSTAT INTERFACE (CTI), BAYCTHI001C



NOTES:

- 1 REFER TO THIS DRAWING FOR NOVAR INTERFACE TO UNIT. SEE UNIT DIAGRAMS FOR BALANCE OF WIRING.
- 2 PLACE WIRING DIAGRAM LABEL ON INSIDE OF ACCESS PANEL.
- 3 PLUG PPM6A TO PPF6. ALSO PLUG WIRES 128A(BK) AND 129A(BK) INTO UNIT WIRES WHEN OPTIONAL X-FAN IS INSTALLED.
- 4 ECONOMIZER ACTUATOR DRIVES TO MIN. POS. ON CALL FOR FAN. ACTUATOR WILL MODULATE TO MAINTAIN 50-55°F SUPPLY AIR ON A CALL FOR DAMPER AND OPTIONAL X-FAN WILL RUN FOR FULL OPEN ECONOMIZER REPLACE MAS WITH A JUMPER.
- 5 ECONOMIZER MIN. POS. IS OVERRIDDEN TO FULL CLOSED DURING UNOCCUPIED PERIODS. PLACE JUMPER BETWEEN P AND P1 TO DISABLE THIS FUNCTION.



FORM NO. 2309-3105-01B

REPLACES:	FILE NUMBER:
THE TRANE COMPANY	2309-3105
A DIVISION OF AMERICAN STANDARD, INC.	REV B
THIS DRAWING IS CONTROLLED BY THE DRAWING OFFICE. NO CHANGES SHOULD BE MADE WITHOUT THE APPROVAL OF THE DRAWING OFFICE.	INSTRUCTION DIAGRAM FOR CONVENTIONAL THERMOSTAT INSTALLATION AND NOVAR CONTROLS 10/TC0 (8)-301
DRAWN BY: M. Bortner	
DATE: 01/01/2002	
SIMILAR TO: 2309-3010	