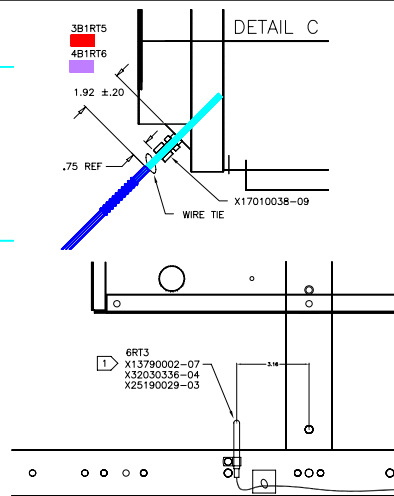
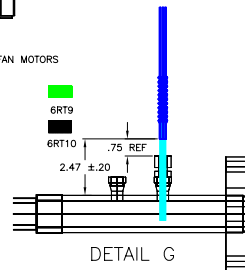
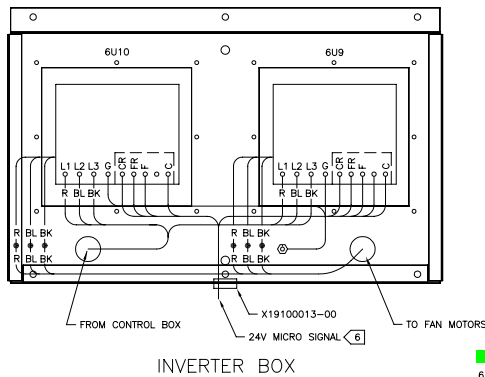
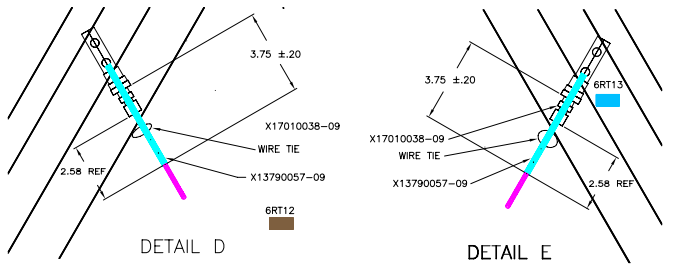
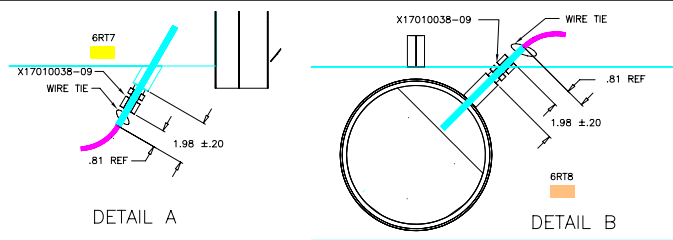
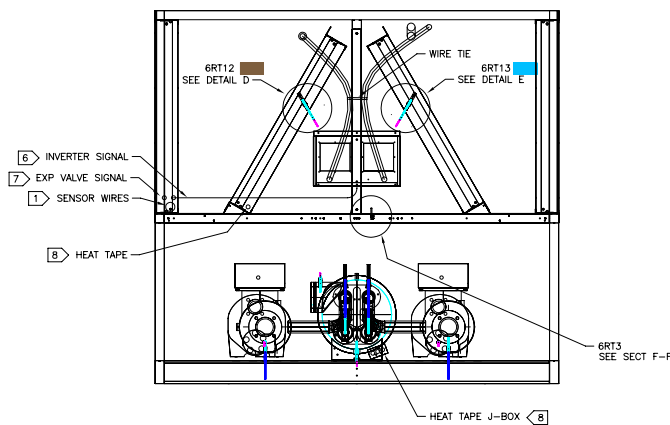
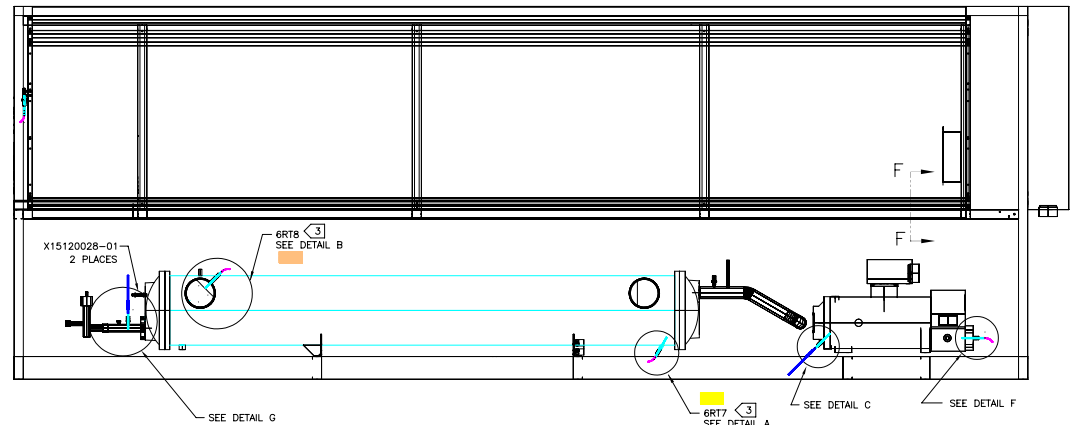
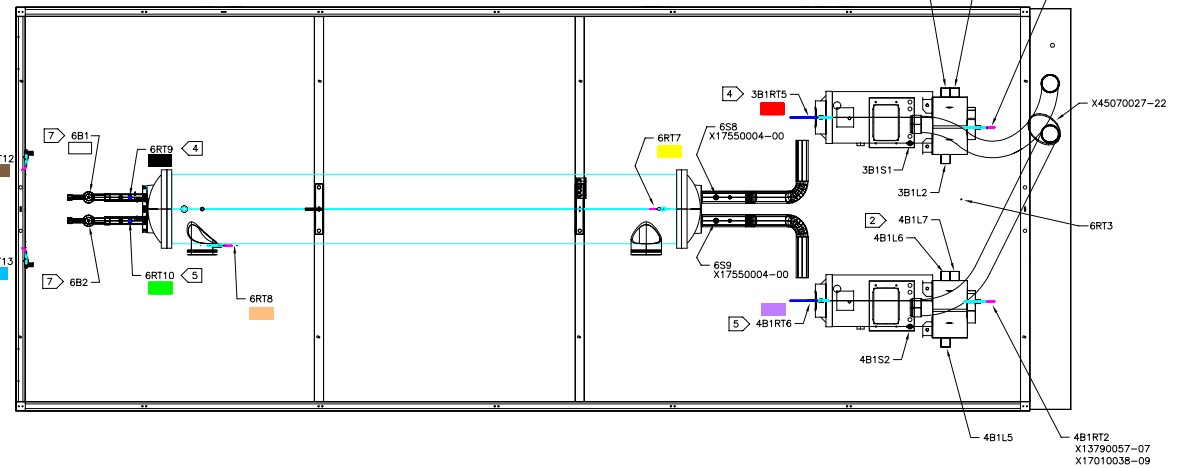


SECTION F-F



TOLERANCE: TRANE STD ES102002 UNLESS OTHERWISE SPECIFIED		CAD SCALE: PLT 1 PWF 1	THE TRANE COMPANY A DIVISION OF AMERICAN STANDARD REL	5708-1740	REV H
X.XXX = .001 X.XXX = .001 X.XXX = .001		DATE: 2-25-93 DRAWN BY: JANSKY	THIS DRAWING IS PROPRIETARY AND SHALL NOT BE LOANED OR REPRODUCED WITHOUT WRITTEN PERMISSION FROM THE COMPANY OF THE SAME COMPANY		
ANGLES = 90° HOLE DIA = .001		FINISH: ✓	WIRING ASSEMBLY POWER & SENSOR RTIA 110-125		
REF: ANSI Y14.5M-1982			TRADE ASSOCIATION PRODUCTION		

- NOTES:
- WIRE TIE SENSOR WIRES APPROX EVERY 24 INCHES TO COIL BOX CROSS/CENTER CHANNELS & BOTTOM BLOCKOFF FLANGE.
 - POSITION COMPR SOLENOID COVERS UP, OR TO SIDE, NOT DOWN.
 - 6RT7 & 6RT8 ARE MATCHED PAIR X13790057-08
 - 3B1RT5 & 6RT9 ARE MATCHED PAIR X13790076-02
 - 4B1RT6 & 6RT10 ARE MATCHED PAIR X13790076-02
 - 6U9 & 6U10 24V SIGNAL LEADS MUST BE ROUTED SEPARATELY TO CONTROL BOX.
 - 6B1 & 6B2 CABLE HARNESSES MUST BE ROUTED SEPARATELY TO CONTROL BOX. HARNESS 5708-7708-0400 FOR 110 AND 125 TON UNITS.
 - ROUTE HEAT TAPE CONDUIT ON COIL BOX CROSS CHANNELS.

