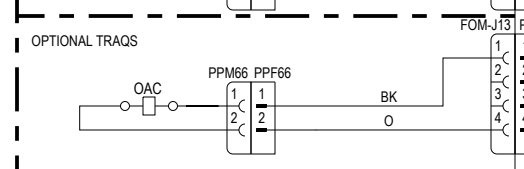
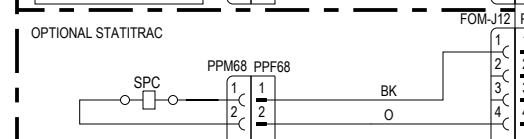
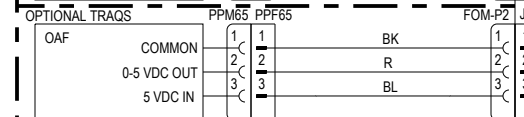
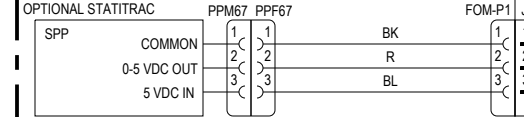
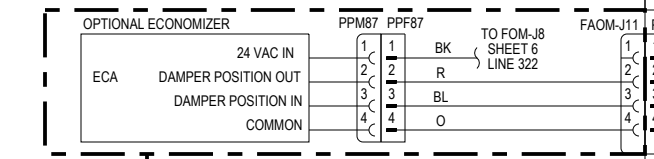
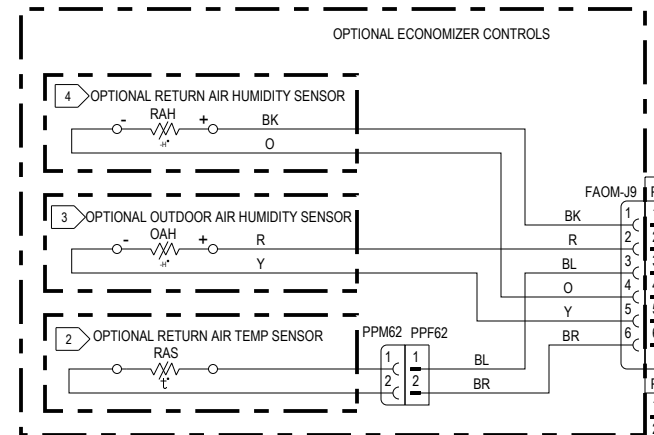
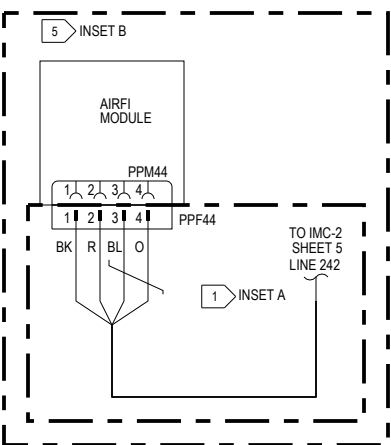
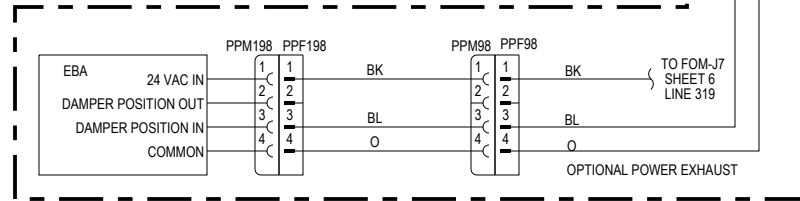
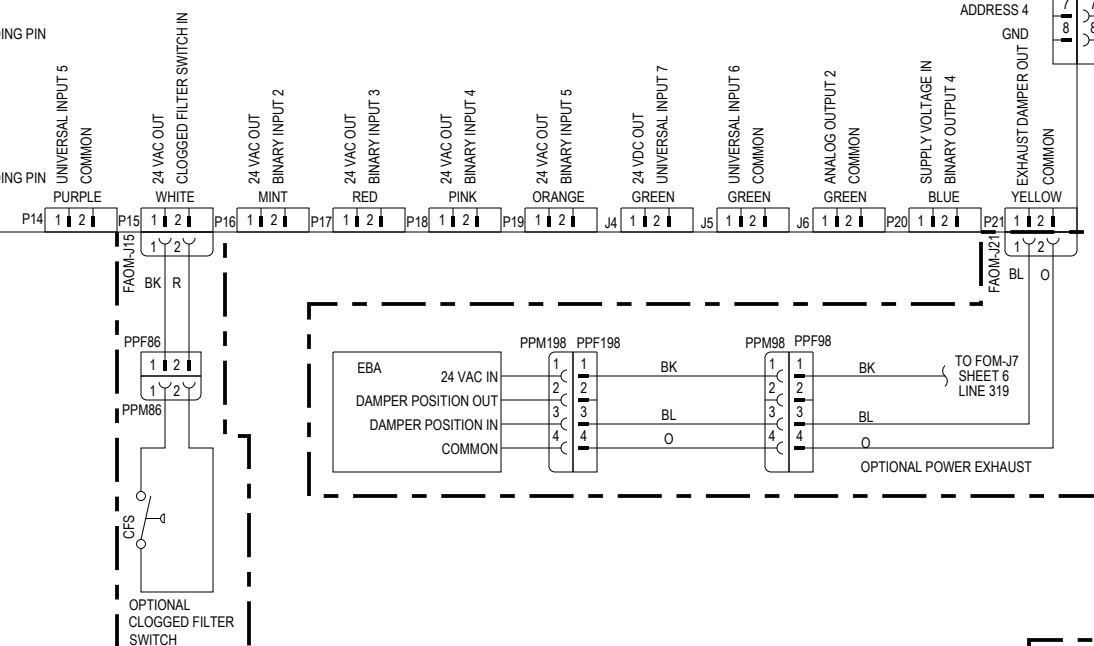


LEGEND		
REF DES	DESCRIPTION	LINE NO
AIRFI	AIRFI	305
CFS	SWITCH - CLOGGED FILTER	349
EBA	ACTUATOR - EXHAUST BLADE	347
ECA	ACTUATOR - ECONOMIZER	321
OAC	SOLENOID - OUTDOOR AIRFLOW CALIBRATION	338
OAF	TRANSDUCER - OUTDOOR AIRFLOW	329
OAH	SENSOR - OUTDOOR AIR HUMIDITY	313
RAH	SENSOR - RETURN AIR HUMIDITY	309
RAS	SENSOR - RETURN AIR TEMP	317
SPC	SOLENOID - SPACE PRESSURE CALIBRATION	334
SPP	TRANSDUCER - SPACE PRESSURE	325
XFR	CONTACTOR - POWER EXHAUST	317

XFR, 99, 107



1 FRESH AIR OPTIONS MODULE (FOM)



- 1 FRESH AIR OPTIONS MODULE ONLY PRESENT ON CERTAIN UNIT CONFIGURATIONS. SEE INSET "A" FOR UNITS WITHOUT FRESH AIR OPTIONS MODULE.
- 2 RETURN AIR TEAMP SENSOR PRESENT ON UNITS WITH COMPARATIVE ENTHALPY CONTROL.
- 3 OUTDOOR AIR HUMIDITY SENSOR PRESENT ON UNITS WITH REFERENCE ENTHALPY AND COMPARATIVE ENTHALPY CONTROL.
- 4 RETURN AIR HUMIDITY SENSOR PRESENT ON UNITS COMPARATIVE ENTHALPY CONTROL.
- 5 IF FOM IS PRESENT, AIRFI MODULE HARNESS ATTACHES TO FOM-J4. SEE INSET B FOR AIRFI WIRING CONNECTIONS WHEN FOM IS NOT PRESENT. IF FOM IS NOT PRESENT, AIRFI MODULE HARNESS ATTACHES TO IMC-2.

DESIGNER:	S.VAVHAL
ENGINEER:	B. JONES
TRANE © DATE:	-
REPLACES:	-
SIMILAR TO:	-
REVISION DATE:	10-MAY-2022
REVISED BY:	S.VAVHAL
APPROVED BY:	-
CAD SYSTEM USED:	CREO SCHEMATICS

TRANE®

THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE.

VOYAGER 3 UNIT SCHEMATIC SCHEMATIC; SHEET 6 CONTROLS FRESH AIR OPTIONS STD ECON			
MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
-	12134532	6	B