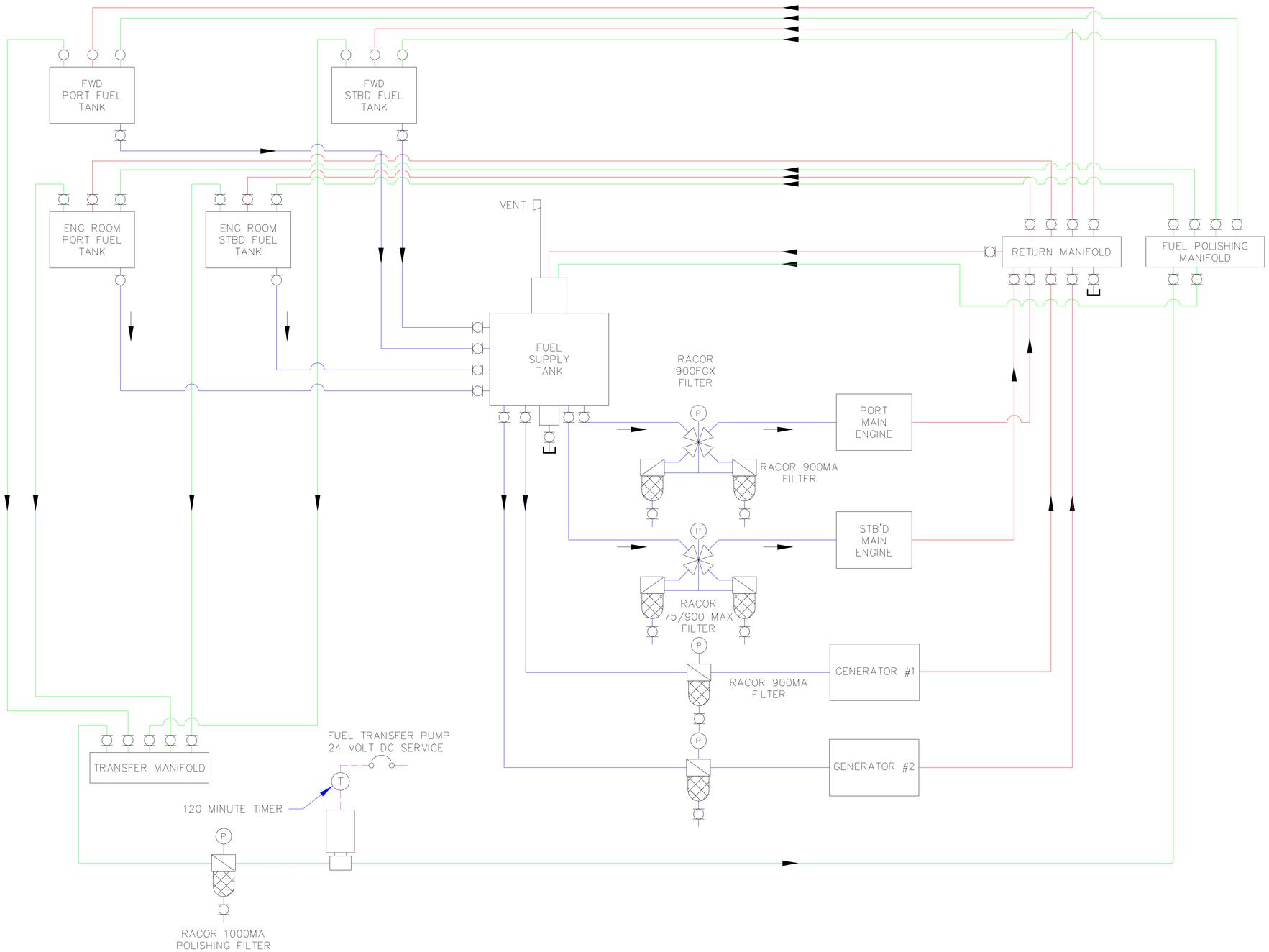
REVISIONS			
REV	DESCRIPTION	DATE	REV BY
0	INITIAL ISSUE	10-14-05	TC



NOTES:

1. TANK LEVEL SIGHT GLASS AND INTEGRAL VALVES ARE LOCATED ON BULKHEAD ON SIDE OF TANK (ENGINE ROOM TANKS ONLY).

2. FUEL TANK MANIFOLDS ARE LOCATED ON FORWARD ENGINE ROOM BULKHEADS.

3. FUEL TANK OUTLET CONNECTION TO SUPPLY TANK LOCATED JUST ABOVE THE BOTTOM OF THE TANK FOR MAXIMUM UTILIZATION OF FUEL.

4. SUPPLY LINES = BLUE
   RETURN LINES = RED
   TRANSFER-POLISHING LINES = GREEN

5. FUEL LINES:
   FROM TANKS TO SUPPLY RESERVOIR = 1 $\frac{1}{2}$"
   FROM SUPPLY RESERVOIR TO MAIN ENGINE = $\frac{3}{4}$"
   FROM SUPPLY RESERVOIR TO GENERATORS = $\frac{1}{2}$"
   VENT LINES = 1"

NORDHAVN 64 DIESEL FUEL SYSTEM

PACIFIC ASIAN ENTERPRISES
PO BOX 874, AT-THE HARBOR, DANA POINT, CALIFORNIA 92629
PH (949)496-4848 FAX (949)240-2398

SIZE	PRJ. NO.	DWG NO.	DWG.
B	N6805	N64DFS-6805	TC

SCALE: NTS	DATE: SEE ABOVE	REV: SEE ABOVE	SHEET: 1 OF 1