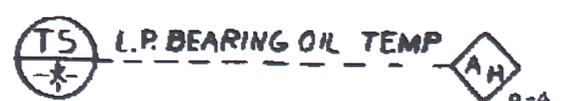
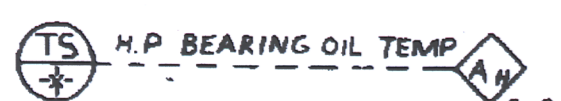
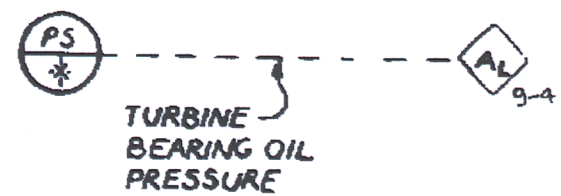


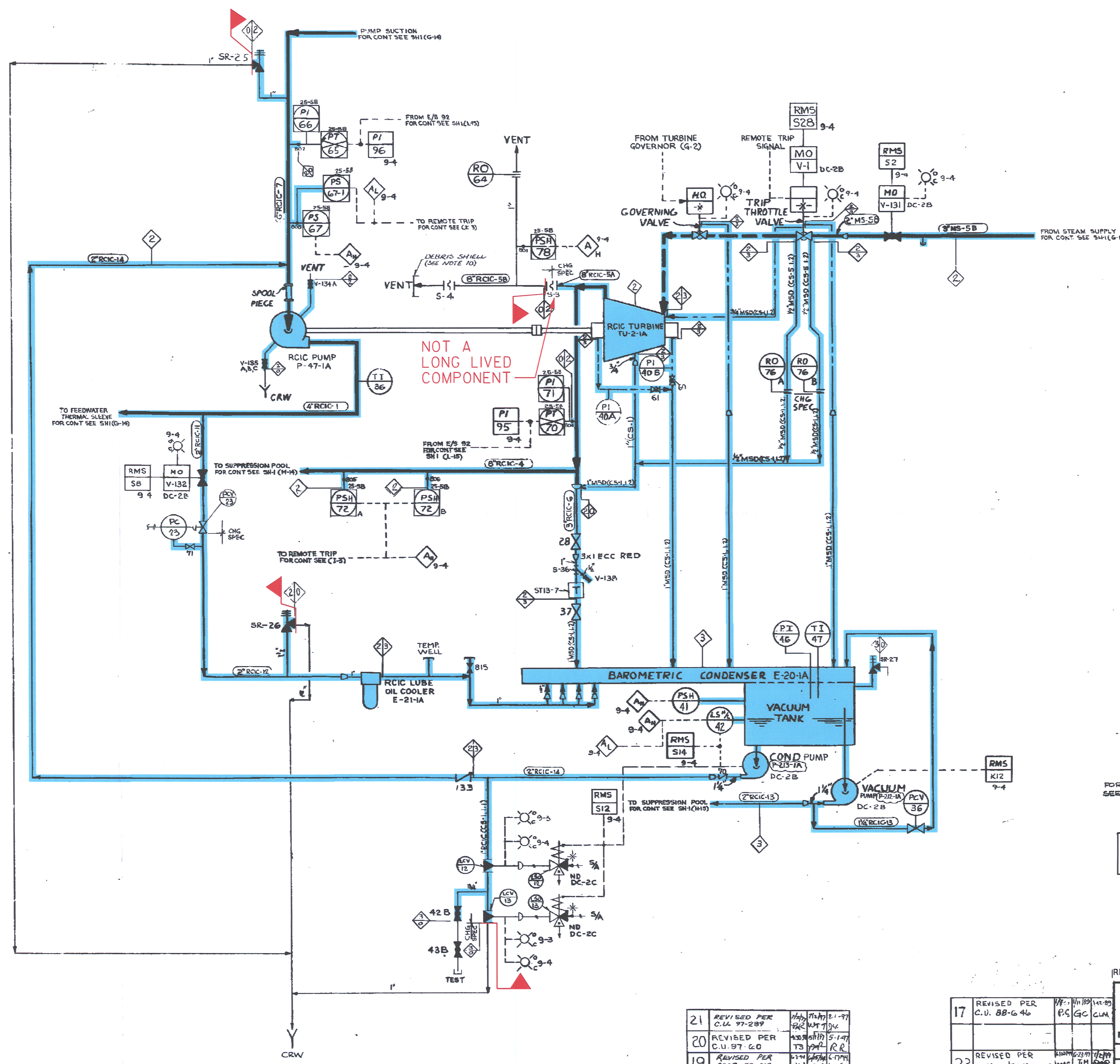
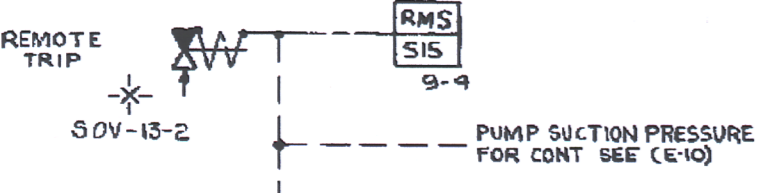
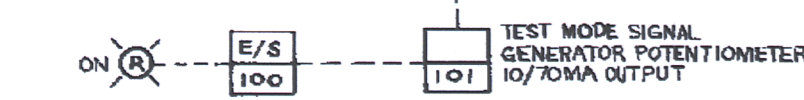
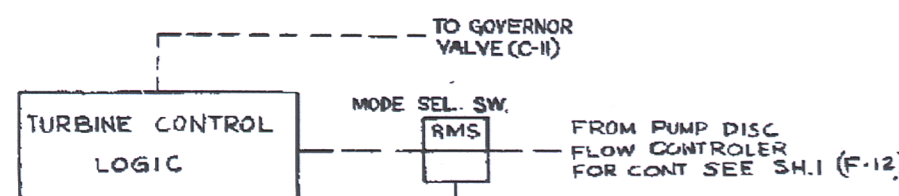
G-191174

TURBINE SUPERVISORY INSTRUMENTATION

ALARMS



TURBINE HYDRAULIC CONTROL SYSTEM



NOT A LONG LIVED COMPONENT

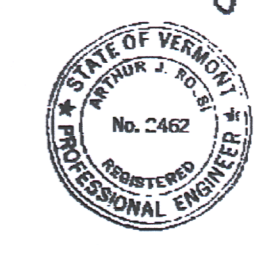
SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

REACTOR CORE ISOLATION COOLING SYSTEM AMRM-06

FOR GENERAL NOTES & LIST OF REFERENCES SEE G-191174 SHEET NO. 1

ASBUILT DATE 12-12-72 APPROVED



REPRODUCED FROM GE DWG 728E941 SHEET 2 REV 2

VERMONT NUCLEAR POWER CORPORATION VERMONT NUCLEAR POWER STATION FLOW DIAGRAM REACTOR CORE ISOLATION COOLING SYSTEM

Table with 3 columns: REV, DESCRIPTION, BY, DATE

Table with 3 columns: REV, DESCRIPTION, BY, DATE

THIS IS AN FSAR DRAWING

Table with 4 columns: NO., DATE, DESCRIPTION, BY, END, CHK, APP

Handwritten number 034