



NOTES:
1. REFER TO V0262 AND OTHER VENDOR MANUALS REFERENCED THEREIN FOR SPECIFICATIONS OF INSTRUMENTS AND EQUIPMENT.

THIS DRAWING SUPERSEDES BECO DRAWING 2059-15-3, REV E3
FORMERLY THE TERRY STEAM TURBINE CO. DRAWING NO. A-1928-X, REV D

SCALE NONE		DESIGNED TERRY TURB		DRAWN SURETT	
Energy Nuclear		Energy Nuclear Generation Company		PILGRIM STATION	
				PLYMOUTH, MA	
				P & ID	
				RCIC SYSTEM	
				TURBINE OIL FLOW	
				DRAWING NO.	
				REV.	
				M246 SH 2 E1	
				41100-3798	
				AMM\MECH\M246SH2.DWG	

SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

REACTOR CORE ISOLATION COOLING SYSTEM AMRM-06

0	2-1-05				
NO.	DATE	DESCRIPTION	BY	ENG	CHK
REVISIONS					
LRA-M-246-SH-02-0					
LRA-M-246-SH-02-E01.DGN					
M246SH2-CALS-E1.CAL					