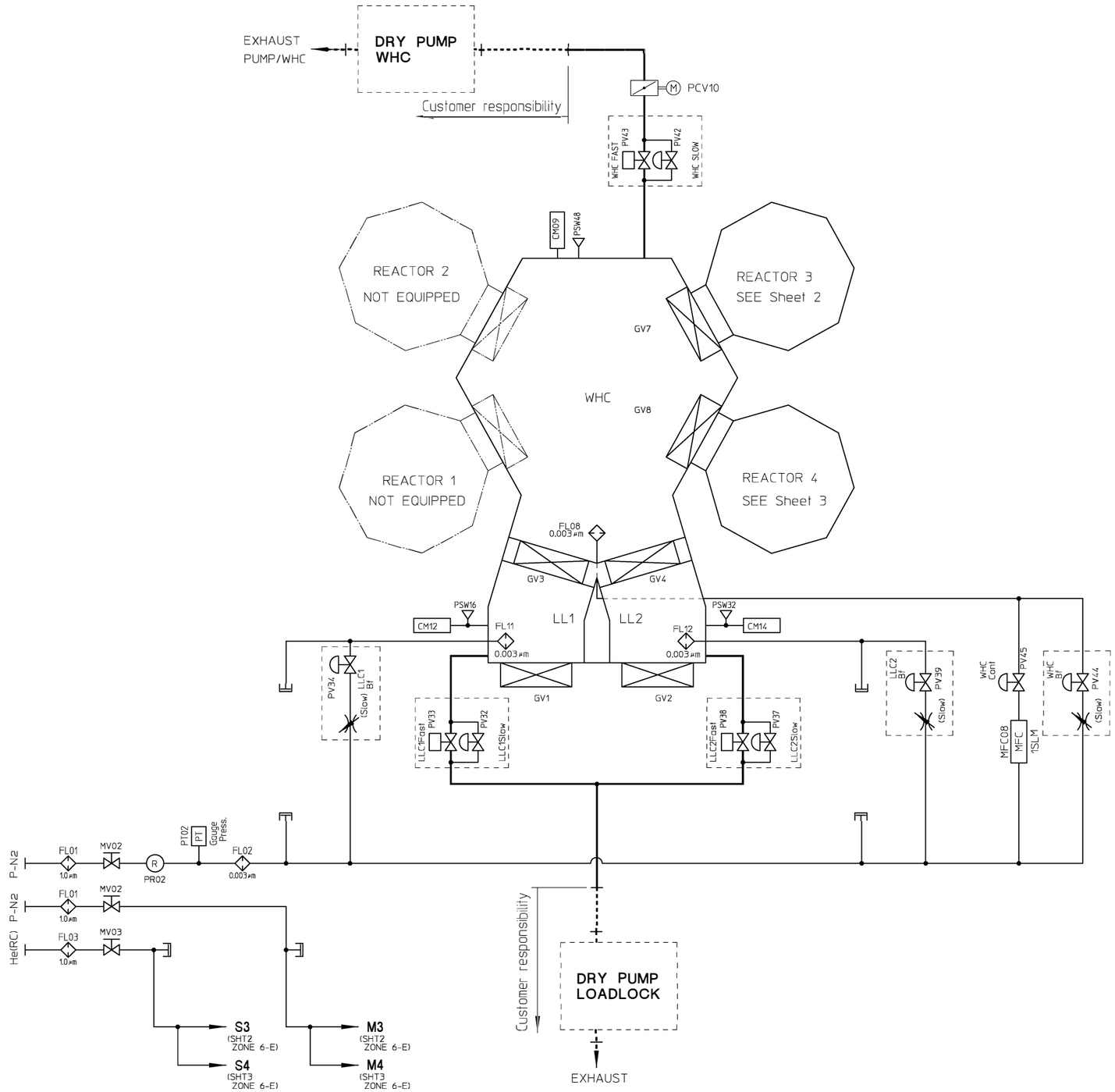


MARK TABLE	
MARK	Description
	Pneumatic Valve (Diaphragm, Normally Close)
	Pneumatic Valve (Bellows,Normally Close)
	Pneumatic Valve (Bellows,Normally Open)
DA	Gate Valve (Double Action)
NC	Gate Valve (Normally Close)
	Manual Stop Valve (Diaphragm)
	Needle Valve
	Filter
	Check Valve
	Orifice Gasket
CM	Capacitance Manometer
	Pressure Switch
R	Pressure Regulator
	Pressure Gauge
PT	Pressure Transducer
MFC	Mass Flow Controller
APR	Auto Pressure Regulator
RP	Remote Plasma Unit
M	Pressure Controller Valve (Butterfly type)
	Purge Meter
	Butterfly Valve (Manual Operate)

REVISIONS

REV	ECO	DATE	BY	DESCRIPTION
A	N/A	10.DEC.09	H.Kanayama	INITIAL RELEASE

REFERENCE

ASM ®
THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO ASM JAPAN K.K. AND SHALL NOT BE USED FOR ENGINEERING, DESIGN, OR MANUFACTURE IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT OF ASM JAPAN K.K.

A3

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS.

THIRD ANGLE PROJECTION

GENERAL ROUGHNESS ✓

EDGES AND CORNERS (UNLESS OTHERWISE SPECIFIED)

MATERIALS

PROCESS

SIMILAR TO

SEE BOM/PART NO.

	SIGNATURES	DATES
DWN	H.Kanayama	10.DEC.09
DESD	H.Kanayama	10.DEC.09
CHKD	T.Yamagishi	10.DEC.09
APVD	T.Yamagishi	10.DEC.09

DWG TITLE: SCHEMATIC-GAS/VACUUM Eagle XP

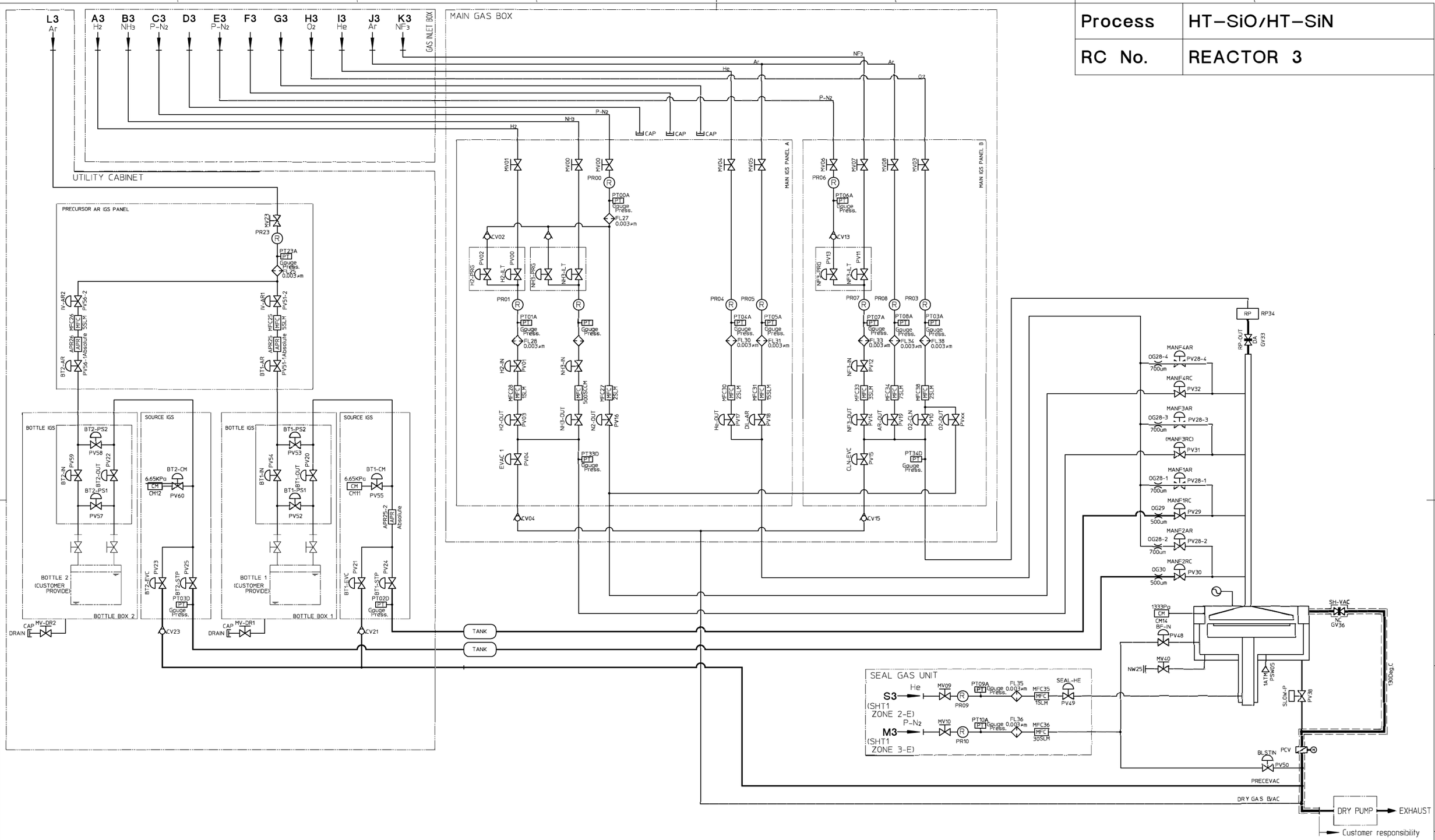
DWG REV. A

SCALE N : S

SHEET 1 of 5

Form No.ENG-ME-FM013 Rev.C me10

Process	HT-SiO/HT-SiN
RC No.	REACTOR 3

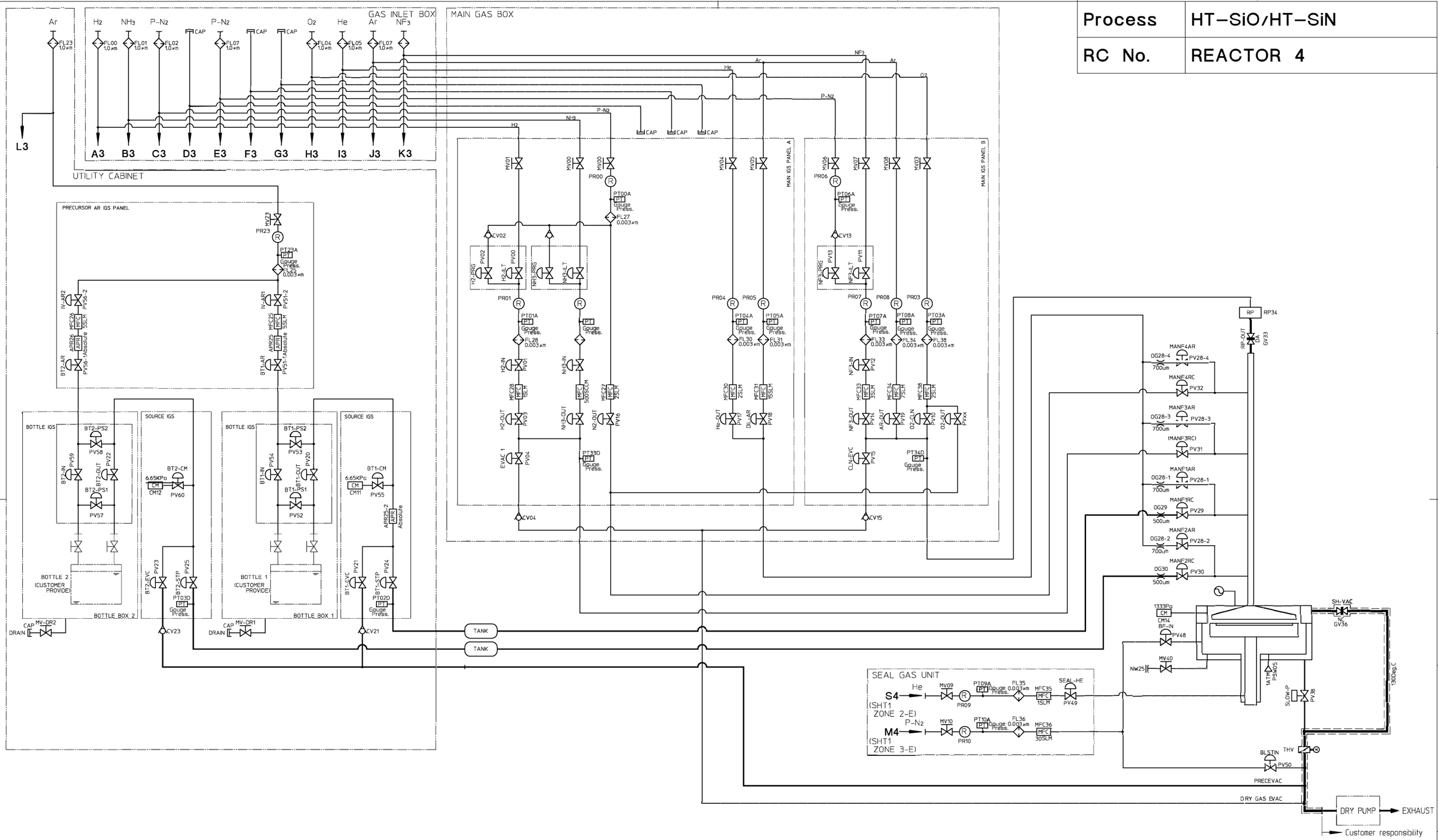


REFERENCE

ASM	DWG TITLE: SCHEMATIC-GAS/VACUUM EAGLE XP	
A3		DWG REV. A
	SCALE N : S	SHEET 2 of 3

Form No.ENG-ME-FM013 Rev.C me10

Process	HT–SiO/HT–SiN
RC No.	REACTOR 4



REFERENCE

ASM	DWG TITLE: SCHEMATIC-GAS/VACUUM EAGLE XP	
A3		DWG REV. A
	SCALE N : S	SHEET 3 of 3

Form No.ENG-ME-FM013 Rev.C me10