Leak Test: Pressurized Internal Circuits with Vacuum Vessel Evacuated

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PNEUMATIC PRESSURE TEST REPORT

MTM JOB NO.:	00918-0005
CUSTOMER:	LBNL
MTM DRAWING/ASSEMBLY/ITEM NO.:	24C3626
COMPONENT SERIAL NUMBER :	BOX "H"
COMPONENT DESCRIPTION:	DFBX FEED BOX
PRESSURE GAUGE(S) TAG NO.:	PG26
PRESSURE GAUGE(S) RANGE:	0-60 PSI
TEST PRESSURE:	28.5 PSI
GAS USED:	He.
PROCEDURE USED:	[X] MTM-MP-1105 [ ] OTHER WITH VAC SHELL
RESULTS/COMMENTS: NOTE: MQX2 AND MBX2 ARE PRESSIZED BY IT SHELF JC2 CIRCUIT INCLUDES THE FOLLOWING CC2, MQX1, CC3, CY2, E2, MBX1, E2, DH, LD3, CC2, CC1, CC3, CY2 AND LHe TANK	UNDER VACUUM. I PRESSURIZED MQX2, JC2, AND MBX2 CIRCUITS SEPARTLY, DETECTED NO LOSS OF PRESSURE, NOR DID I DETECTED ANY RISE ON MY MSLD
OPERATOR:	Glenn D. Thury DATE: 10/25/05
	[X] ACCEPT [ ] REJECT