Leak Test: Pressurized Internal Circuits with Vacuum Vessel Evacuated

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PNEUMATIC PRESSURE TEST REPORT

MTM JOB NO.:	00918
CUSTOMER:	LBNL
MTM DRAWING/ASSEMBLY/ITEM NO.:	25I575
COMPONENT SERIAL NUMBER :	Box "A"
COMPONENT DESCRIPTION:	FEED BOX
PRESSURE GAUGE(S) TAG NO.:	PG 26
PRESSURE GAUGE(S) RANGE:	0 - 60 PSI
TEST PRESSURE:	28.8 PSI
GAS USED:	HELIUM
PROCEDURE USED:	☒ MTM-MP-1105 ☐ OTHER WITH VACUUM SHELL
RESULTS/COMMENTS: NOTE JC1 CIRCUIT CONTAINS: XB, LD2, LD1, V-JACKET, E1 MQX1. JC2 CIRCUIT CONTAINS DH, CC3, CC1, CC2, KD2, EX, E2, LHe TANK - MQX2 IS SINGLE.	UNDER VACUUM AND MSLD STILL HOOKED UP. I PRESSURIZED MQX2, JC1 AND JC2 CIRCUITS SEPARTLY WITH HELIUM, DETECTED NO RISE ON MY MSLD AND NO LOSS OF PRESSURE.
OPERATOR:	Glen D Koenig DATE: 6/15/05
	☑ ACCEPT ☐ REJECT