MQX2 Pressure and Leak Test Reports

Meyer Tool & Mfg., Inc.
4601 SOUTHWEST HWY., OAK LAWN, ILLINOIS 60453
708 / 425-9080
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PNEUMATIC PRESSURE TEST REPORT

MTM JOB NO.:	00918
CUSTOMER:	LBNL.
MTM DRAWING/ASSEMBLY/ITEM NO.:	
COMPONENT SERIAL NUMBER :	Box "C"
COMPONENT DESCRIPTION:	Spool MQX2
PRESSURE GAUGE(S) TAG NO.:	PG-30
PRESSURE GAUGE(S) RANGE:	0/600 psi
TEST PRESSURE:	364 psig
GAS USED:	NITROGEN
PROCEDURE USED:	☑ MTM-MP-1105 ☐ OTHER _____
RESULTS/COMMENTS:	No Loss of Pressure
OPERATOR:	Wayne E. [illegible] DATE: 8-17-05 ☑ ACCEPT ☐ REJECT

TEST REPORT FORM TR-1105
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HELIUM MASS SPECTROMETER LEAK DETECTION TEST REPORT

MTM JOB NO.:	00918	
CUSTOMER:	LBNL	
MTM DRAWING/ASSEMBLY/ITEM NO.:		
COMPONENT SERIAL NUMBER:	Box "C"	
COMPONENT DESCRIPTION:	MQX2 "Porcupine"	
MSLD TAG NO.:	2924	
CALIBRATED LEAK TAG NO.:	CL-3	
SENSITIVITY (☑ MSLD ☐ SYSTEM):	INITIAL 3.65-11	FINAL 3.65-11
TEST PERFORMED ON SCALE:	0/1000	
INITIAL READING:	400/1000	
FINAL READING:	400/100	
LEAK RATE (ATM CC/SEC)		
PROCEDURE USED:	☑ MTM-MP-1110	
	☐ OTHER _____	
RESULTS/COMMENTS: (NOTE: Record hood test time vs. MSLD reading in this section.)		
	NO LEAKS DETECTED	
OPERATOR:	Wayne E. John DATE: 8-17-05	
	☑ ACCEPT	☐ REJECT