MQX2 Hipot in Helium

MQX2 IN Helium

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 10:08:37 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: MAIN VOLTAGE TAP A-1 A-6

Setup Filename: Leads In Air & He

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 10:19:04 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: MAIN V. TAPS B1 - B6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date:	08/29/2005
Test Time:	10:28:45 PM
User Name:	

Device Tested

Model Number:	BOX H LQX
Serial Number:	MAIN V. TAPS C1 -C6
Setup Filename:	Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 10:38:20 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: MAIN V. TAPS D1 -D6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 11:09:45 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: CORRECTOR V. TAPS E1-E6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 11:18:02 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: CORRECTOR V. TAPS FI - F6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 11:27:47 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: Q. P. HEATERS G1 -G6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 11:34:59 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: Q.P. HEATERS H1-H6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 11:49:51 PM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: Q.P. HEATERS 11-14

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/30/2005

Test Time: 12:11:18 AM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: W.P. HEATERS I5-I6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	21	1	Pass	Pass	60.0s	0.65KV	0.0microamps
2	DC Withstand	21	2	Fail	Abort	3.0s	0.39KV	00microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/30/2005

Test Time: 12:22:19 AM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: W.P. HEATERS J1-J6

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	21	1	Pass	Pass	60.0s	0.65KV	0.0microamps
2	DC Withstand	21	2	Pass	Pass	60.0s	0.65KV	0.0microamps
3	DC Withstand	21	3	Pass	Pass	60.0s	0.65KV	0.0microamps
4	DC Withstand	21	4	Pass	Pass	60.0s	0.65KV	0.0microamps
5	DC Withstand	21	5	Fail	Abort	47.3s	0.65KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/30/2005

Test Time: 12:34:14 AM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: W.U. HEATERS K1 -K6

Setup Filename: Leads In Air & He

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	21	1	Pass	Pass	60.0s	0.65KV	0.0microamps
2	DC Withstand	21	2	Pass	Pass	60.0s	0.65KV	0.0microamps
3	DC Withstand	21	3	Pass	Pass	60.0s	0.65KV	0.0microamps
4	DC Withstand	21	4	Pass	Pass	60.0s	0.65KV	0.0microamps
5	DC Withstand	21	5	Pass	Pass	60.0s	0.65KV	0.0microamps
6	DC Withstand	21	6	Pass	Pass	60.0s	0.65KV	0.0microamps
7	AC Withstand	21	7	Pass	Pass	1.0s	1.24KV	0.026mA

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/30/2005

Test Time: 01:24:04 AM

User Name:

Device Tested

Model Number: BOX H LQX

Serial Number: W.P. HEATERS L1-L2

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	21	1	Pass	Pass	60.0s	0.65KV	0.0microamps
2	DC Withstand	21	2	Pass	Pass	60.0s	0.65KV	0.0microamps
3	DC Withstand	21	3	Pass	Pass	60.0s	0.65KV	0.0microamps
4	DC Withstand	21	4	Pass	Pass	60.0s	0.65KV	0.0microamps
5	DC Withstand	21	5	Fail	Abort	41.4s	0.65KV	0.0microamps

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	02/01/2004

Test Date: 08/29/2005

Test Time: 06:21:40 PM

User Name:

Device Tested

Model Number: BOX H

Serial Number: MBX2 line voltage tap Quench

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	20	1	Pass	Pass	60.0s	1.40KV	0.0microamps
2	DC Withstand	20	2	Pass	Pass	60.0s	1.40KV	0.0microamps
3	DC Withstand	20	3	Pass	Pass	60.0s	1.40KV	0.0microamps
4	DC Withstand	20	4	Pass	Pass	60.0s	1.40KV	0.0microamps
5	DC Withstand	20	5	Pass	Pass	60.0s	1.40KV	0.0microamps
6	DC Withstand	20	6	Pass	Pass	60.0s	1.40KV	0.0microamps
7	DC Withstand	20	7	Pass	Pass	1.0s	1.50KV	0.0microamps
8	DC Withstand	20	8	Pass	Pass	1.0s	1.50KV	0.0microamps