MQX2 Hipot in Helium

BOX A LQX IN HeLium

Test Instruments Used

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

Test Date: 05/13/2005

Test Time: 08:24:14 PM

User Name: Glen Korenky

Device Tested

Model Number: feed box A

Serial Number: A1 thru A5 to M2

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: 05/13/2005

Test Time: 08:28:19 PM

User Name: Glenn B. Howell

Device Tested

Model Number: feed box A

Serial Number: A6 thru B4 to M3

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: 05/13/2005

Test Time: 08:36:45 PM

User Name: Glen Kosty

Device Tested

Model Number: feed box A LQX

Serial Number: B5 thru C3 to M4

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: 05/13/2005

Test Time: 08:41:59 PM

User Name: [illegible]

Device Tested

Model Number: feed box A LQX

Serial Number: C4 thru D2 to M5

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: 05/13/2005

Test Time: 08:47:39 PM

User Name: Glen Horsley

Device Tested

Model Number: feed box A LQX

Serial Number: D3 thru D6 to M6

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: 05/13/2005

Test Time: 08:53:01 PM

User Name: Glen Novely

Device Tested

Model Number: feed box A LQX

Serial Number: E1 thru E4 to M8

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: 05/13/2005

Test Time: 08:58:38 PM

User Name: Glen Kowalz

Device Tested

Model Number: feed box A LQX

Serial Number: E5 thru F2 to M9

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: 05/13/2005

Test Time: 09:05:28 PM

User Name: Glen Koudy

Device Tested

Model Number: feed box A LQX

Serial Number: F3 thru F6 to M10

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: 05/13/2005

Test Time: 09:17:07 PM

User Name: Glen Korecky

Device Tested

Model Number: feed box A LQX

Serial Number: G1 thru G3 to M17

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: 05/13/2005

Test Time: 09:23:32 PM

User Name: Glen Kreutz

Device Tested

Model Number: feed box A LQX

Serial Number: G4 thru G5 to M18

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: 05/13/2005

Test Time: 09:33:37 PM

User Name: Glenn Koretz

Device Tested

Model Number: feed box A LQX

Serial Number: G6 thru H2 to M19

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: 05/13/2005

Test Time: 09:38:19 PM

User Name: [illegible]

Device Tested

Model Number: feed box A LQX

Serial Number: H3 thru H4 to M20

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: 05/13/2005

Test Time: 09:42:41 PM

User Name: [illegible]

Device Tested

Model Number: feed box A LQX

Serial Number: H5 thru I1 to M21

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: 05/13/2005

Test Time: 09:52:33 PM

User Name: Glen Gorchy

Device Tested

Model Number: feed box A LQX

Serial Number: I2 thru I3 to M22

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: 05/13/2005

Test Time: 09:47:50 PM

User Name:

Device Tested

Model Number: feed box A LQX

Serial Number: I2 ~~thru I3 to M22~~ I4 TO M23

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: 05/13/2005

Test Time: 10:01:20 PM

User Name: [illegible]

Device Tested

Model Number: feed box A LQX

Serial Number: I5 thru J2 to M12

Setup Filename: Leads In Air & He

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	27	1	Pass	Pass	60.0s	0.65KV	0.0microamps

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

Test Date: 05/13/2005

Test Time: 10:07:10 PM

User Name: [illegible]

Device Tested

Model Number: feed box A LQX

Serial Number: J3 thru J 6 to M13

Setup Filename: Leads In Air & He

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	27	1	Pass	Pass	60.0s	0.65KV	0.0microamps

Test Instruments Used

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

Test Date: 05/13/2005

Test Time: 10:12:33 PM

User Name: Glen Koretky

Device Tested

Model Number: feed box A LQX

Serial Number: K1 thru K4 to M14

Setup Filename: Leads In Air & He

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	27	1	Pass	Pass	60.0s	0.65KV	0.0microamps

Test Instruments Used

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

Test Date: 05/13/2005

Test Time: 10:18:06 PM

User Name: Alan Koreky

Device Tested

Model Number: feed box A LQX

Serial Number: K5 thru L2 toM15

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	27	1	Pass	Pass	60.0s	0.65KV	0.0microamps

Test Instruments Used

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

Test Date: 05/13/2005

Test Time: 10:28:06 PM

User Name: D. M

Device Tested

Model Number: feed box A LQX

Serial Number: 32 pin connecter cold mass

Setup Filename: Leads In Air & He.

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	28	1	Pass	Pass	60.0s	0.30KV	0.0microamps