MQX2 Hipot in Helium

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	01/31/2004

Test Date: 11/29/2004

Test Time: 08:26:55 PM

User Name: Glen Koretsky

Device Tested MQ X2

Model Number: lllqx a thru f

Serial Number: box d IN HELIUM

Setup Filename: Leads in Air & He..hsu

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand A1 - A6	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps
2	DC Withstand B1 - B6	26	2	Pass	Pass	60.0s	1.40KV	0.0microamps
3	DC Withstand C1 - C6	26	3	Pass	Pass	60.0s	1.40KV	0.0microamps
4	DC Withstand D1 - D6	26	4	Pass	Pass	60.0s	1.40KV	0.0microamps
5	DC Withstand E1 - E6	26	5	Pass	Pass	60.0s	1.40KV	0.0microamps
6	DC Withstand F1 - F6	26	6	Pass	Pass	60.0s	1.40KV	0.0microamps
~~7~~	~~AC Withstand~~	~~26~~	~~7~~	~~Pass~~	~~Pass~~	~~1.0s~~	~~1.20KV~~	~~0.000mA~~

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	01/31/2004

Test Date: 11/29/2004

Test Time: 10:05:18 PM

User Name: Glenn Koretz

Device Tested MQX2

Model Number: Illqx g thru l in helium

Serial Number: box d

Setup Filename:

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand G1 - G6	26	1	Pass	Pass	60.0s	1.40KV	0.0microamps
2	DC Withstand H1 - H6	26	2	Pass	Pass	60.0s	1.40KV	0.0microamps
3	DC Withstand I1 - I4	26	3	Pass	Pass	60.0s	1.40KV	0.0microamps
4	DC Withstand I5 - I6	26	4	Pass	Pass	60.0s	0.65KV	0.0microamps
5	DC Withstand J1 - J6	26	5	Pass	Pass	60.0s	0.65KV	0.0microamps
6	DC Withstand K1 - K6	26	6	Pass	Pass	60.0s	0.65KV	0.0microamps
7	DC Withstand L1 - L2	26	7	Pass	Pass	60.0s	0.65KV	0.0microamps
~~8~~	~~AC Withstand~~	~~26~~	~~8~~	~~Pass~~	~~Pass~~	~~1.0s~~	~~1.20KV~~	~~0.000mA~~

Test Instruments Used

Test Model #	Test Serial #	Calibration Due Date
7550DT	9111100	01/31/2004

Test Date: 11/29/2004

Test Time: 11:28:01 PM

User Name: Glenn Kraeby

Device Tested MQX2

Model Number: 32 pin connector LQX in He

Serial Number: box d

Setup Filename:

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	29	1	Pass	Pass	60.0s	0.20KV	0.0microamps
~~2~~	~~AC Withstand~~	~~29~~	~~2~~	~~Pass~~	~~Pass~~	~~1.0s~~	~~1.20KV~~	~~0.000mA~~