Hipot Test In Helium Gas

Test Instruments Used

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

Test Date: 10/20/2004

Test Time: 10:04:26 PM

User Name: ECB

Device Tested

Model Number: htsleads1thru6 IN HELIUM

Serial Number: box g

Setup Filename:

Results

HTS	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand A HTS 1	20	1	Pass	Pass	60.0s	1.40KV	8.8microamps
2	DC Withstand B HTS 2	20	2	Pass	Pass	60.0s	1.40KV	8.7microamps
3	DC Withstand C HTS 3	20	3	Pass	Pass	60.0s	1.40KV	8.8microamps
4	DC Withstand D HTS 4	20	4	Pass	Pass	60.0s	1.40KV	8.2microamps
5	DC Withstand E HTS 5	20	5	Pass	Pass	60.0s	1.40KV	8.7microamps
6	DC Withstand F HTS 6	20	6	Pass	Pass	60.0s	1.40KV	8.0microamps
~~7~~	~~DC Withstand~~	~~20~~	~~7~~	~~Fail~~	~~Hi Limit~~	~~0.0s~~	~~--KV~~	~~10.6microamps~~
~~8~~	~~DC Withstand~~	~~20~~	~~8~~	~~Fail~~	~~Short~~	~~0.1s~~	~~--KV~~	~~>9999microamps~~

Test Instruments Used

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

Test Date: 10/22/2004

Test Time: 03:00:22 AM

User Name: ESB 10/2/04

Device Tested

Model Number: VCL Lead 1-6 IN HELIUM

Serial Number: Box~~9~~ 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	1	21	1	Pass	Pass	60.0s	0.65KV	0.2microamps
2	DC Withstand	2	21	2	Pass	Pass	60.0s	0.65KV	0.2microamps
3	DC Withstand	3	21	3	Pass	Pass	60.0s	0.65KV	0.3microamps
4	DC Withstand	4	21	4	Pass	Pass	60.0s	0.65KV	0.2microamps
5	DC Withstand	5	21	5	Pass	Pass	60.0s	0.65KV	0.1microamps
6	DC Withstand	6	21	6	Pass	Pass	60.0s	0.65KV	0.2microamps
~~7~~	~~AC Withstand~~		~~21~~	~~7~~	~~Pass~~	~~Pass~~	~~1.0s~~	~~1.20KV~~	~~0.000mA~~

Test Instruments Used

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

Test Date: 10/22/2004

Test Time: 03:09:35 AM

User Name: SEB 10/21/04

Device Tested

Model Number: VCL Lead 7-12 IN HELIUM

Serial Number: Box 9 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	7	21	1	Pass	Pass	60.0s	0.65KV	0.3microamps
2	DC Withstand	8	21	2	Pass	Pass	60.0s	0.65KV	0.3microamps
3	DC Withstand	9	21	3	Pass	Pass	60.0s	0.65KV	0.3microamps
4	DC Withstand	10	21	4	Pass	Pass	60.0s	0.65KV	0.3microamps
5	DC Withstand	11	21	5	Pass	Pass	60.0s	0.65KV	0.3microamps
6	DC Withstand	12	21	6	Pass	Pass	60.0s	0.65KV	0.3microamps
~~7~~	~~AC Withstand~~		~~21~~	~~7~~	~~Pass~~	~~Pass~~	~~1.0s~~	~~1.20KV~~	~~0.000mA~~

Test Instruments Used

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

Test Date: 10/20/2004

Test Time: 02:52:56 AM

User Name: DOUG GLENN 10/19/04

Device Tested

Model Number: AMI 120amp 8 of 10 Leads INHELIUM

Serial Number: Box G (LEADS 1-8)

Setup Filename:

Results

	Test Type		Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand	1	24	1	Pass	Pass	60.0s	0.65KV	0.2microamps
2	DC Withstand	2	24	2	Pass	Pass	60.0s	0.65KV	0.3microamps
3	DC Withstand	3	24	3	Pass	Pass	60.0s	0.65KV	0.3microamps
4	DC Withstand	4	24	4	Pass	Pass	60.0s	0.65KV	0.2microamps
5	DC Withstand	5	24	5	Pass	Pass	60.0s	0.65KV	0.2microamps
6	DC Withstand	6	24	6	Pass	Pass	60.0s	0.65KV	0.3microamps
7	DC Withstand	7	24	7	Pass	Pass	60.0s	0.65KV	0.3microamps
8	DC Withstand	8	24	8	Pass	Pass	60.0s	0.65KV	0.2microamps

Test Instruments Used

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

Test Date: 10/20/2004

Test Time: 03:07:52 AM

User Name: DOUG GLENN 10/20/04

Device Tested

Model Number: AMI 120amp 9 & 10 Leads IN HELIUM

Serial Number: Box G

Setup Filename:

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand ~~2~~ 9	25	1	Pass	Pass	60.0s	0.65KV	0.0microamps
2	DC Withstand ~~2~~ 10	25	2	Pass	Pass	60.0s	0.65KV	0.0microamps
~~3~~	~~AC Withstand~~	~~25~~	~~3~~	~~Pass~~	~~Pass~~	~~1.0s~~	~~1.20KV~~	~~0.000mA~~

Test Instruments Used

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

Test Date: 10/20/2004

Test Time: 02:27:41 AM

User Name: DOUG GLENN 10/19/04

Device Tested

Model Number: AMI 600amp 2 Lead IN HELIUM

Serial Number: Box G (13314)

Setup Filename:

Results

	Test Type	Memory	Step	Pass/Fail	Test Result	Timer	Parameter 1	Parameter 2
1	DC Withstand 1	23	1	Pass	Pass	60.0s	0.65KV	0.0microamps
2	DC Withstand 2	23	2	Pass	Pass	60.0s	0.65KV	0.0microamps
~~3~~	~~AC Withstand~~	~~23~~	~~3~~	~~Pass~~	~~Pass~~	~~1.0s~~	~~1.20KV~~	~~0.000mA~~