A Nationally Accredited Agency

Certificate/Report of Evaluation

Manufacturer:	Fluke	Test Results:	Passed
Model:	77	Date Checked:	8/28/03
Description:	Multimeter II	Due Date:	~~9/11/03~~ 08/28/04 by CLL
Serial #:	63331402	Received:	In Tolerance on 08/19/04
Technician:	D. Bruce Smith	Returned:	In Tolerance
Report #:	3-63331402		

Reference Used:

Manufacturer	Model	Description	Cal Date	Due Date
Fluke (SN 7733010)	45	Multimeter	11-26-2002	11-26-2003

Test Data:

Test Points (BAC DataMaster #921012)	Reference	Test Meter	Acceptable Range
TP1 and TP5 (Sample Chamber Board)	2.40 V_{DC}	2.398 V_{DC}	+/- 0.3% (2.39 – 2.41 V_{DC})
TP0 and TP2 (CPU Board)	2.00 V_{DC}	1.998 V_{DC}	+/- 0.3% (1.99 – 2.01 V_{DC})
TP4 and TP1 (Detector Board) (or bottom of R45)	120.0 V_{DC}	119.9 V_{DC}	+/- 0.3% (119.6 – 120.4 V_{DC})

COMMENTS: AS FOUND DATA IN TOLERANCE. NO ADJUSTMENT REQUIRED.