

Analog Equipment Corp.  
431 Havendale Cres  
Waterloo, Ontario  
N2T 2T3

Manufacture: Analog Equipment Corporation  
Calibration Date: June 6, 2014  
Serial No: 12905140064  
Relative Humidity: 50 +/- 20%, Temperature: 23C  
Procedure: 4/6RES3.07  
Report #: 14625  
Model No: ST5L  
Data Type: AFTER DATA  
Test Status: IN TOLERANCE

AEC Inc. Certifies that the above instrument meets or exceeds all specifications as stated in the referenced procedure (unless otherwise noted). It has been calibrated measurement Report: AFTER DATA Report No: 14625 Standard and Technology, the National Research Council of Canada or equipment that are NIST or NRC traceable. No allowance has been made for the instability of the test device due to use, time, etc. Such allowances would be made by the customer as needed. The test results shown in this report apply to the calibrated item identified on page 1 of this certificate. This calibration certificate shall not be reproduced except in full without the written approval of IDT Inc.

Traceable standards and equipment used in calibration:  
Control Number NAVAIR133517  
Description ST5L Calibration Jig  
S/N: ST5-003  
Cal Date 06-Jun-2014 By. Due Date 06-Jun-2015

Max Gain Current Offset	PASSED		
Max Gain Voltage Offset	PASSED		
Test Frequency	100Hz	1kHz	10kHz
Voltage Gain Error	PASSED	PASSED	PASSED
Current Gain Error	PASSED	PASSED	PASSED