

Calibrator : Fluke 287 multimeter s/n 95600429 or DPI620 s/n 3229017

Date:	Logger Type :
Site:	Serial Number:
At:	Wiring Panel Type :
Site no:	Serial Number:
Panel Temperature : °C	
Test Software :	Version :
Comments :	

Logger statistics : Mode 11 (*B)

01:		05:		09:	
02:		06:		10:	
03:		07:		11:	
04:		08:			

SE Channel testing

5 Volt Rail : mV

Approx Applied Voltage (V)

SeCH	0.0000	0.5000	1.0000	1.5000	2.0000	2.5000
Fluke (V)						
Se (mV)						

SeCH	0.0000	0.5000	1.0000	1.5000	2.0000	2.5000
Fluke (V)						
Se (mV)						

SeCH	0.0000	0.5000	1.0000	1.5000	2.0000	2.5000
Fluke (V)						
Se (mV)						

Excitation Test

Se4		Fluke		2000mV Applied via E3
-----	--	-------	--	-----------------------

Auxillary Equipment

Resistors	Se CH	Size (Ohm)	Accuracy (%)	Measured (Ohm)	Pass (y/n)

Voltage dividers	Se CH	R1 (Ohm)	R2 (Ohm)	Applied (Volts)	Divided (Volts)	Pass (y/n)

Observer :

Voltage Check	
PASS	FAIL