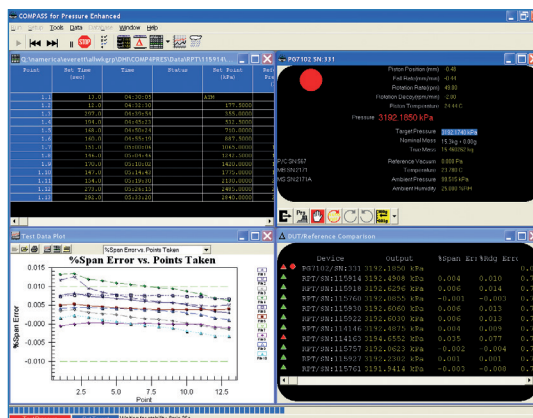


Dataset Designer [test-types]

Test Step	Test Description	Test Type	Test Value	Units	Low Limit	High Limit	Resolution	TUR	Uncertainty
1.0	General Tests	Bold Label							
1.1	Connector	Check - Threads are OK							
1.2	Noise	Y =							
1.3	Open Input Test	Y =	Reading between 1.25 and 2.47						
1.4		Blank Line							
1.5	Performance Tests	Bold Label							
1.6	Frequency Measure		12.00	MHz	10.00	13.20	2	4.06	453 Hz
1.7	Residual Noise		6.50	µV		6.50	2	5.6	0.1 µV
1.8	Minimum Power		13.50	dBm	13.50		2	4.8	0.1 dBm
1.9		Blank Line							
2.0	Enter case color	Enter Text							

COMPASS for Pressure



COMPASS for Pressure

Pressure/Flow calibration software

COMPASS® for Pressure

Universal platform for automating pressure calibration.

- Integrated piston gauge support
- Runs complete automated calibration sequences
- Supports multiple units under test
- Automates virtually any pressure standard or device under test

COMPASS® for Flow

Macro-enabled mass flow calibration software package.

- Fully customizable
- Supports non Fluke Calibration flow references
- Performs complex real time flow computations, and allows you to alter test scenarios based on data collected

