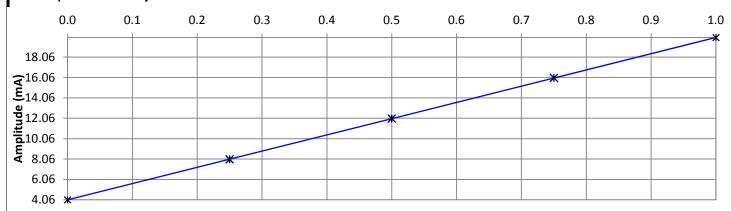
~ Linearity Certificate ~

Sensor Information Calibration Data Transducer Specifications Model Number: Sensitivity: 15.936 mA/in/s pk Amp. Range: g Resolution: Serial Number: 9148596 g Manufacturer: Linearity: 0.35 % Resonant Freq: Hz ٥С ID Number: Temp. Range:

Amplitude Linearity



in/s pk

Data Table

Input (in/s pk)	Output (mA)	Linearity (%)
0	4.06	n/a
0.25	8.01	0.348%
0.5	12.04	0.150%
0.75	16.03	0.150%
1	19.97	0.100%

Notes

Results relate only to the items calibrated.

This certificate may not be reproduced except in full, without written permision.

Data Table is Normalized to Starting Point (-3V DC Nominal)

Displacement data must be entered in ascending order from Starting Point

Customer

User Notes

Unit Condition Lab Conditions

As Found: In tolerance Temperature: $^{\circ}$ C As Left: In tolerance Humidity: $^{\circ}$

Approval Information

Technician: Mike Scott Calibration Date: 17-Mar-16

Approval: Mike Scott Due Date: