



Manufacturer's Declaration of Conformity

PRODUCT: STX - Signal Processor

MODELS: (Based on 63-1218, TI.SP-STX-02, 03)

STX-*-X-X-S

STX-*-C-X-7

STX-*-X-I-M

STX-*-X-X-7

STX-*-C-X-M

STX-*-C-I-S

STX-*-X-X-M

STX-*-X-I-S

STX-*-C-I-7

STX-*-C-X-S

STX-*-X-I-7

STX-*-C-I-M

* = M: Strain, N: 0-20/4-20 mA, P: 0-1/0.2-1 VDC, K: 0-5/1-5 VDC, L: 0-10/2-10 VDC

MANUFACTURER:

Name: Venture Measurement Company LLC
Address: 150 Venture Blvd.
Spartanburg, SC 29306
Country: USA

APPLICATION of COUNCIL DIRECTIVES: 73/23/EEC, 89/336/EEC

STANDARDS USED: EN55011-A, EN50082-2, EN61010-1

MEANS OF CONFORMITY:

The product is in conformity with Directive 89/336/EEC based on test results using harmonized standards in accordance with Article 10(1) of the Directive.

REPRESENTATIVE:

Joe Deguzman

FUNCTION:

Director of Engineering

SIGNATURE: _____ **Date:** _____