

# Force sensor

## ICP CALIBRATION DATA



Model 208B02  
S/N 12980

Cal Range 0 - 100 lbs.  
Sens\* 49.58 mV/lb  
Linearity\* < 1.0 %FS

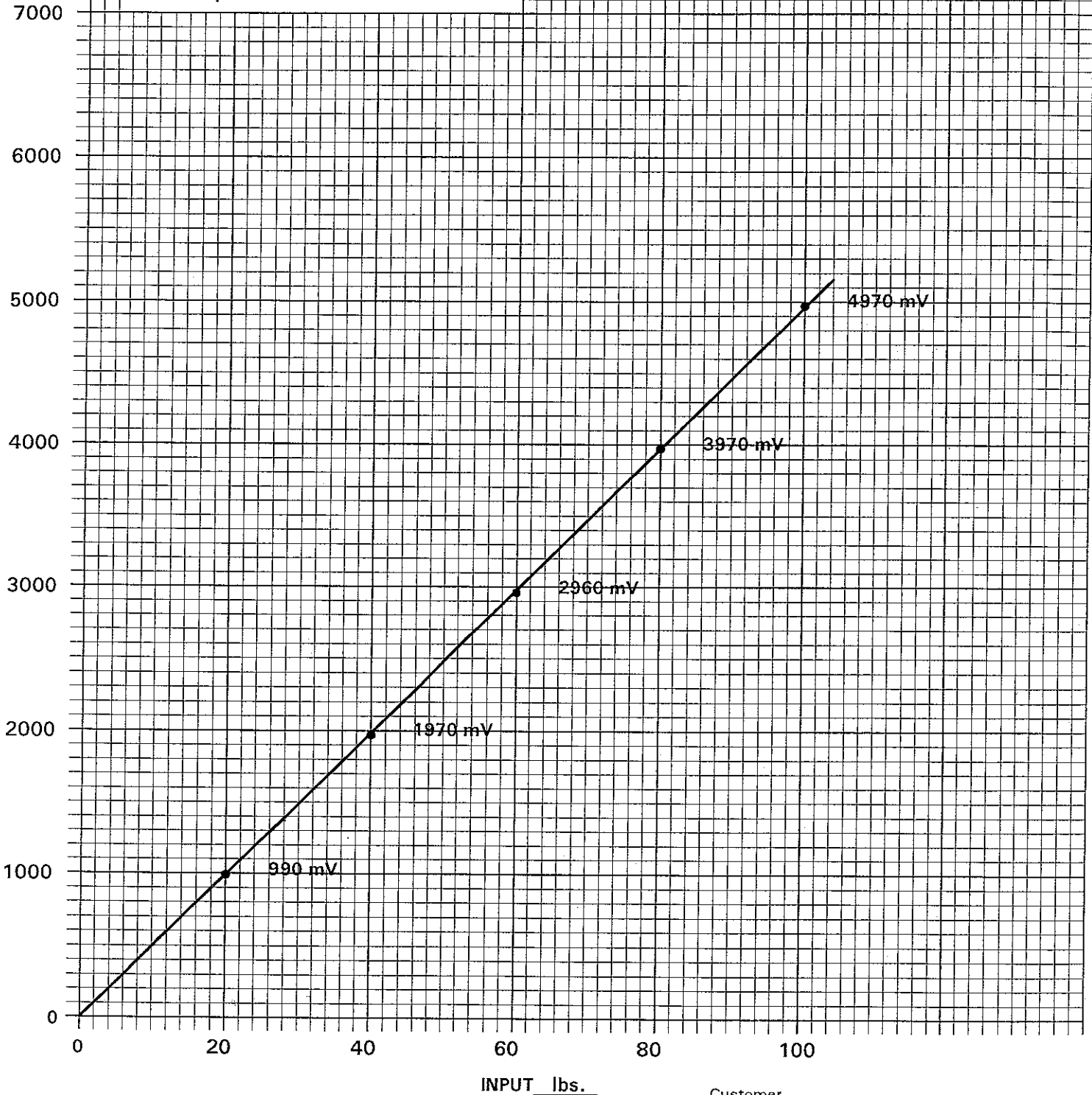
Input TC > 500 sec  
Rise Time 10 usec  
Nat'l Freq 70 kHz  
Output Imp < 100 ohms

By Gary Redmond  
Date Mar 7, 1996

\* By comparison with reference standard per ISA S37.10. Zero Based best straight line.

Calibration of instrumentation used to certify this sensor is traceable to NIST.

PCB Piezotronics' calibration procedure is in compliance with MIL-STD-45662A.



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Customer \_\_\_\_\_  
PO Number \_\_\_\_\_

Calibration Traceable to NIST thru project No. 6.6/156007