



**726**



**725**



**725EX**



**8808A**



**8845A/8846A**

### **726 Precision Multifunction Process Calibrator**

Designed specifically for the process industry with broad workload coverage, calibration power and unsurpassed accuracy. Includes all the features and functions of the 725 below plus:

- Enhanced accuracy
- Pulse count sourcing and pulse measurement totalizing
- Pressure switch test
- Error % calculation
- NIST traceable calibration

[www.fluke.com/726](http://www.fluke.com/726)

### **725 Multifunction Process Calibrator**

A powerful and easy-to-use field calibrator to test and calibrate almost any process parameter.

- Measure volts, mA, RTDs, thermocouples, frequency, and ohms to test sensors and transmitters
- Source/simulate volts, mA, thermocouples, RTDs, frequency, ohms, and pressure to calibrate transmitters
- Measure/source pressure using any of 29 Fluke 700Pxx Pressure Modules
- Source mA with simultaneous pressure measurement to conduct valve and I/P tests
- NIST traceable calibration

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### **725EX IS Multifunction Process Calibrator**

Easy-to-use, intrinsically safe field calibrator can calibrate almost any process instrument needing service where explosive gasses may be present.

- ATEX II 1 G Ex ia IIB 171 °C KEMA 04ATEX 1303X
- I.S. Class I, Division 1 Groups B-D, 171 °C compliance
- Measure Volts dc, mA, RTDs, thermocouples, frequency and ohms
- Source or simulate volts dc, mA, RTDs, thermocouples, frequency and ohms
- Measure/source pressure using any of eight Fluke 700PEX Pressure Modules
- NIST traceable calibration

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### **8808A Digital Multimeter**

Versatile multimeter for manufacturing, development and service applications.

- 5.5 digit resolution
- Basic V dc accuracy of 0.015 %
- Dual display
- NIST traceable calibration

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### **8845A/8846A Precision Multimeters**

Precision and versatility for bench or systems applications.

- 6.5 digit resolution
- Basic V dc accuracy of up to 0.0024 %
- Dual display
- /C models include accredited calibration

[www.flukecal.eu/8845A](http://www.flukecal.eu/8845A)

