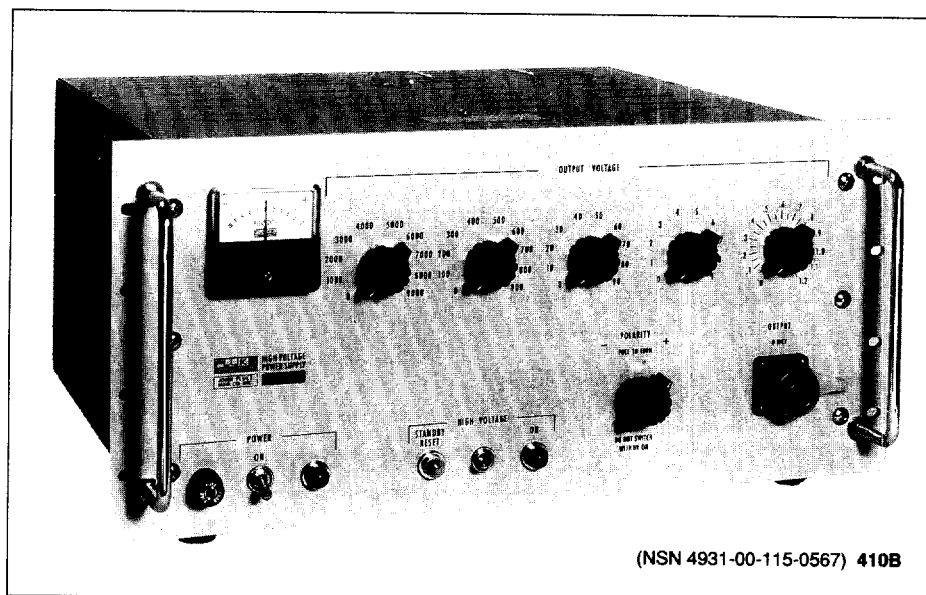


# Calibration Instruments

Limited Availability



(NSN 4931-00-115-0567) 410B

## High Voltage Power Supplies

The 410B and 415B are extremely stable dc sources that cover the range of 0V to 10,000V with 5 mV resolution and 0.25% calibration accuracy. The 410B provides 0V to  $\pm 10,000$ V at 10 mA maximum output current. The 415B covers from 0V to  $\pm 3100$ V at 30 mA maximum. Both models include adjustable over-current protection.

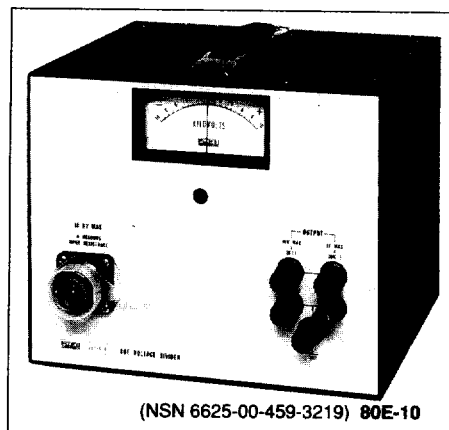
410B High Voltage Power Supply ..... \$5750

415B High Voltage Power Supply ..... 4150

## 80E-10 High Voltage Divider

The 80E-10 is a voltage divider designed for use with voltmeters in measuring up to 10,000V dc. Divider outputs at 10V and 1V are proportional to 10 kV dc input and are accurate to  $\pm 0.01\%$ . High measurement stability and accuracy are assured through the use of Fluke manufactured precision wire-wound resistors mounted on glass-epoxy printed circuit boards.

80E-10 High Voltage Divider ..... \$1450



(NSN 6625-00-459-3219) 80E-10