**Test Equipment BK Precision**

Models: 1685B, 1687B, 1688B

- One year warranty
- Connect two in series for higher voltage
- Connect two in parallel for more current
- Operates continuously at full load without overheating
- Thermostatically controlled cooling fan

**Features:**
- **SWITCHING DC POWER SUPPLIES**
- **FOR CONTINUOUS DUTY**
- **FIXED OUTPUT DC POWER SUPPLY**

**Models: 1692, 1693, 1694**

- Model: 1686A

**Features:**
- Output Voltage
- Over Temperature Protection Circuitry
- Current Fold Back Circuitry with Illuminated
- USB interface
- Automatic CV/CC crossover operation
- Save up to 3 user-defined voltage and current presets for quick recall

**Features:**
- Constant voltage and constant current operation
- Dual range to accommodate applications requiring either a higher voltage or a higher current
- Excellent regulation
- Overload protection
- Automatic recall of last settings on power up
- RS-232 interface

**Models:** 1900, 1901, 1902

- Features:
  - Automatic CV (Constant Voltage) and constant current (CC)
  - Voltage and current presetsto for quick recall
  - Remote sensing terminal
  - Rotary encoder control for precise voltage and current setting

**Features:**
- Constant voltage (CV) and constant current (CC)
- Overload protection
- Automatic recall of last settings on power up
- RS-232 interface

**Models:** 1710A, 1730A, 1735A

- Features:
  - Digital display
  - 3-digit LED
  - Constant voltage and constant current operation
  - Remote sensing terminal
  - Automatic recall of last settings on power up
  - RS-232 interface

**Models:** 1790, 1795, 1796

A cost effective, high power, regulated DC power supplies. These linear power supplies are a high power workhorse that will easily deliver clean power to your high current circuits.

**Features:**
- Remote programming facility
- Selectable DC output ON/ OFF switch
- LED indication for CH mode
- Digital display
- 3-digit LED
- Automatic recall of last settings on power up
- RS-232 interface

**Models:** 1790A, 1790B, 1790C

- Features:
  - Constant voltage (CV) and constant current (CC)
  - Overload protection
  - Automatic recall of last settings on power up
  - RS-232 interface

**Models:** 1870A, 1872A, 1873A

- Features:
  - Current fold back circuitry with illuminated
  - Inductor prevents overloading the power supply
  - Over temperature protection circuitry
  - Over voltage protection prevents abnormal high output voltage
  - Lightweight and compact
  - High efficiency

**Models:** 1692, 1693, 1694

- Features:
  - Digital display
  - 3-digit LED
  - Automatic recall of last settings on power up
  - RS-232 interface

**Models:** 1790, 1795, 1796

- Features:
  - Digital controlled, mixed mode
  - Linear/switching DC power supply
  - 10mA resolution over the full range
  - Bright, easy to read display
  - Very compact and lightweight

**Models:** 1910A, 1910B, 1910C

- Features:
  - Constant voltage (CV) and constant current (CC)
  - Overload protection
  - Automatic recall of last settings on power up
  - RS-232 interface

**Models:** 1790A, 1790B, 1790C

- Features:
  - Constant voltage (CV) and constant current (CC)
  - Overload protection
  - Automatic recall of last settings on power up
  - RS-232 interface

**Models:** 1790A, 1790B, 1790C

- Features:
  - Constant voltage (CV) and constant current (CC)
  - Overload protection
  - Automatic recall of last settings on power up
  - RS-232 interface