



## 5075 PRECISION DIGITAL MULTIMETER

- 7 digit resolution
- 10nV to 10kV, 10pA to 30A
- Resistance, Capacitance, Frequency
- 18ppm accuracy/best 1 year
- 20 channel low thermal emf scanner option
- EasyCal Calibration software compatible – GPIB



## 5018 PROGRAMMABLE DC-AC V-I CALIBRATOR

- 15ppm accuracy/0.5ppm resolution
- 1999999 full scale +10% over-range
- 20mV-200mV-2V-20V DC voltage
- Deviation control -9.999% to +9.999%
- GPIB & RS232 Interface
- Ideal for ATE applications



## 5012 24 – WAY PROGRAMMABLE SWITCH

- 24 Switches with LED Display
- 2 Pole Changeover
- IEEE/GPIB/IEC/HPIB
- Local and Remote operation
- Self – test feature



### 5033 3-CHANNEL PRECISION DC POWER SOURCE



- 3 Channel Power Source 0-20V DC 2A drive capability
- 22-bit voltage settable resolution (0.25ppm)
- 18-bit current read back resolution (4ppm)
- Programmable via GPIB (IEEE488) interface
- Easy to use SCPI-compatible command language
- 40 watts max per channel
- Stability: < 2ppm/24 hours, < 5ppm/month, < 15ppm/year
- Noise < 1ppm, Temp Coeff < 1ppm/°C uncompensated
- 4 terminal output, Compatible with EasyCal software

### 5077 POWER CALIBRATOR

- 90.0° to + 90.0°, or 0.00 to 1.00 Lead/Lag (power factor)
- 0 to 1000V AC or DC
- 0A to 20A AC or DC
- 0 to 20kVA or 0 to 20kW
- 100A AC current transformer option
- 40 - 400Hz in 0.1Hz steps
- RS232 programmable



### EASYCAL CALIBRATION SOFTWARE



- Windows 2000/XP/VISTA
- Over 1000 standard procedures
- Create and customise test procedures
- Instrument control GPIB/RS232/USB
- Automated calibration run
- Comprehensive instrument database
- Print certificates, labels, and reminder letters
- Customise certificates & reports
- Network compatible