

Model 2300 Digital Stimulus Isolator

A-M Systems



Model 2300 Digital Stimulus Isolator

Specifications

Control software for IBM-PC Compatibles included
 Constant current and constant voltage source
 +/- 50 V maximum bipolar/biphasic output voltage
 5 mA maximum output current
 Opto-isolation
 Wide bandwidth, DC to 40 kHz, < 10 µsec rise time
 (resistive loads)
 Uses only two rechargeable batteries and has a built-in recharger

Compact: 2.5" x 6" x 6.25"
 Low noise < 0.003% of full scale,
 (150 pA rms in current modes)

TTL-level controls

Includes: Control Software for IBM-PC Compatible Computers; 6 Foot Cable with DB9 to DB25 Connectors; Battery Charger; Instruction & Maintenance Manual

Model 2200 Analog Stimulus Isolator

A-M Systems



Model 2200 Analog Stimulus Isolator

Specifications

Control software for IBM-PC Compatibles included
 Constant current and constant voltage source
 +/- 50 V maximum bipolar/biphasic output voltage
 5 mA maximum output current
 Opto-isolation
 Wide bandwidth, DC to 40 kHz, < 10 µsec rise time
 (resistive loads)
 Uses only two rechargeable batteries and has a built-in recharger

Compact: 2.5" x 6" x 6.25"
 Low noise < 0.003% of full scale,
 (150 pA rms in current modes)

Includes: Control Software for IBM-PC Compatible Computers; 6 Foot Cable with DB9 to DB25 Connectors; Zero Adjustment Tool; Battery Charger; Instruction & Maintenance Manual