## Connectors, Adapters, and Tools

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Model 213-CON Rear Panel Mating Connector: Quick disconnect, 12-screw terminal connector with handle.

For use with: 2200-20-5, 2200-30-5, 2200-32-3, 2200-60-2, 2200-72-1

Model 237-BAN-3A Triax to Banana Plug:
Triax cable center conductor terminated in a safety banana plug (guard and shield open). For connecting DMMs and other banana jack instruments to a matrix or fixture.

For use with: 4200-SCS, 7072, 7072-HV, DMMs

Model 237-BNC-TRX: Male BNC to 3-lug female triax adapter (guard disconnected). Terminates triax cable in BNC plug. High voltage rating for use with 7072-HV.

For use with: 4200-SCS, 6517A, 6517B, 7078-TRX cables

Model 237-TRX-BAR: 3-lug triax barrel (female to female) for use with triax interconnect.

For use with: 2635B, 2636B, 4200-SCS, triax interconnect

Model 237-TRX-NG: 3-slot triax to 3-lug female triax adapter (guard removed) for non-guarded measurements. High voltage rating for use with 7072-HV, etc.

For use with: 6517A, 6517B, 7072, 7072-HV

Model 237-TRX-T: 3-slot male to dual 3-lug female triax tee adapter for use with 7078-TRX cables and 7072/7072-HV Semiconductor Matrix Cards. High voltage rating for use with Model 6517B Electrometer.

For use with: 4200-SCS, 6517A, 6517B, 7072, 7072-HV, 7078-TRX cables

Model 237-BNC-TRX: Male BNC to 3-lug female triax adapter (guard disconnected). Terminates triax cable in BNC plug. High voltage rating for use with 7072-HV.

For use with: 4200-SCS, 6517A, 6517B, 7078-TRX cables

Model 237-TRX-BAR: 3-lug triax barrel (female to female) for use with triax interconnect.

For use with: 2635B, 2636B, 4200-SCS, triax interconnect

Model 237-TRX-NG: 3-slot triax to 3-lug female triax adapter (guard removed) for non-guarded measurements. High voltage rating for use with 7072-HV, etc.

For use with: 6517A, 6517B, 7072, 7072-HV

Model 237-TRX-T: 3-slot male to dual 3-lug female triax tee adapter for use with 7078-TRX cables and 7072/7072-HV Semiconductor Matrix Cards. High voltage rating for use with Model 6517B Electrometer.

For use with: 4200-SCS, 6517A, 6517B, 7072, 7072-HV, 7078-TRX cables
Model 237-TRX-TBC: 3-lug female triax bulkhead connector with cap for assembly of custom panels and interface connections. High voltage rating for use with 7072-HV, etc. Uses miniature coax cable, not triax cable, at soldered end. Bulkhead is outer shield.

For use with: 7072, 7072-HV, 7078-TRX cables

Model 2182-325A: Silver solder for making connections in experiments with the Model 2182A. 20 ft roll.

For use with: 2182A

Model 2182-KIT Low-Thermal Connector with Strain Relief: Connector kit for building a custom input cable for the Model 2182A Nanovoltmeter. Includes a low-thermal (LEMO) connector and a strain relief.

For use with: 2182A, SC-93

Model 2188 Low-Thermal Calibration Shorting Plug: A low-resistance, low-thermal shorting plug required to calibrate the Model 2182A Nanovoltmeter. Made of a LEMO connector with its pin connectors shorted together using copper wire and SnAg4 silver solder.

For use with: 2182A

Model 2230G-30-1-JUMPER Shorting Jumper for CS-1655-15 Connector: Used to short a source and sense output when using a 2-wire output configuration.

For use with: Series 2200 Power Supplies

Model 2230GJ-30-1-JUMPER Shorting Jumper for CS-1655-15 Connector: Used to short a source and sense output when using a 2-wire output configuration.

For use with: Series 2200 Power Supplies

Model 2260-001: Accessory Kit: Analog control mating connector, pins, cover, and ground wire.

For use with: Series 2260B

Model 2260-002: Simple IDC tool.

For use with: Series 2260B

Model 2260-003: Contact removal tool.

For use with: Series 2260B

Model 2260-004 Accessory Kit: Air filter, analog connector cover, analog control lock lever, M8-size output terminal bolts, washers and screws, and M4-size output terminal screws with washers.

For use with: Series 2260B
Connectors, Adapters, and Tools

Model 2260B-GPIB-USB Adapter: Provides a GPIB interface for the Series 2260B power supplies.
For use with: Series 2260B

Model 2290-5-SHVBH: Panel mount connector for connecting a Model 2290-5 through a 2290-5-SHV cable to an enclosure.
For use with: 2290-5

Model 2290-10-SHVBH 10kV SHV Female Bulkhead Connector: Panel mount connector for connecting a Model 2290-10 through a 2290-10-SHV cable to an enclosure.
For use with: 2290-10

Model 2499-DIGIO: Digital I/O expansion module that plugs onto the DB-9 connector of a SourceMeter® SMU instrument. Expands the three digital I/O lines of the SourceMeter to 16 lines. The SOT, EOT/BUSY, 5V, GND, and Interlock signals are passed through.
Services Available: 1-year factory warranty extended to 3 years from date of shipment
For use with: SourceMeter SMU Instruments

Model 2500INT-FC/APC: FC/APC connector for 2500-INT Integrating Sphere.
For use with: 2500-INT

Model 2500INT-FC/PC: FC/PC connector for 2500-INT Integrating Sphere.
For use with: 2500-INT

Model 2500INT-SMA: SMA connector for 2500-INT Integrating Sphere.
For use with: 2500-INT

Model 2600-KIT: Screw terminal connector kit with extra screw terminal connector, strain relief, and cover for a single SourceMeter channel (two needed for use with Models 2602B, 2612B, and 2614B).
For use with: 2601B, 2602B, 2604B, 2611B, 2612B, 2614B, 2651A

Model 2600-TRIAx: Triax adapter for a single Series 2600B SourceMeter channel (two needed for use with Models 2602B and 2612B). For use with standard 3-lug triax cables.
For use with: 2601B, 2602B, 2611B, 2612B

Model 2657A-LIM-3: Low Interconnect Module for use with 2657A, HV triax cables (3kV rated).
For use with: Series 2657A
Connectors, Adapters, and Tools

2657A-PM-200: 200V protection module to protect standard triax instruments from 2657A, standard and HV triax cables (3kV rated).
   For use with: Series 2657A

Model 3706-BKPL: Analog backplane extender board, 15-pin D-sub to terminal block.
   For use with: Series 3700A

Model 3720-ST: Screw Terminal Block. Required with the Model 3720 for automatic CJC thermocouple measurements.
   For use with: 3720

Model 3721-ST: Screw Terminal Block. Required with the Model 3721 for automatic CJC thermocouple measurements.
   For use with: 3721

Model 3723-ST: Screw Terminal Block. Accessory for Model 3723 for two-pole applications.
   For use with: 3723

Model 3723-ST-1: Screw Terminal Block. Accessory for the Model 3723 for single-pole applications.
   For use with: 3723

Model 3724-ST: Screw Terminal Block.
   For use with: 3724

Model 3730-ST: Screw Terminal Block.
   For use with: 3730

Model 3731-ST: Screw Terminal Block.
   For use with: 3731
Connectors, Adapters, and Tools

Model 3732-ST-C: Screw Terminal Block. Enables screw terminal access and additional matrix sizes including: quad 4×28 (1W), dual 4×28 (2W), single 4×56 (2W), dual 4×56 (1W), and single 4×112 (1W).

For use with: 3732

Model 3732-ST-R: Screw Terminal Block. Enables screw terminal access and additional matrix sizes including: dual 8×28 (1W), single 8×28 (2W), and single 16×28 (1W).

For use with: 3732

Model 3740-ST: Screw Terminal Block.

For use with: 3740

Model 3750-ST: Screw Terminal Block.

For use with: 3750

Model 3790-KIT50-R: 50-pin female D-sub connector kit that contains two female D-sub connectors and 100 solder cup contacts. Use for assembly of custom cable and harnesses compatible with Series 3700A plug-in cards.

For use with: 3721, 3730, 3731, 3740, 3750

Model 3791-KIT78-R: 78-pin female D-sub connector kit that contains two female D-sub connectors and 156 solder-cup contacts. Use for assembly of custom cable and harnesses compatible with Series 3700A plug-in cards.

For use with: 3720, 3723, 3724, 3732

Model 3791-CIT: Contact insertion and extraction tool for assembly and maintenance of Series 3700A D-sub Connector kits.

For use with: 3791-KIT78-R, 3791-KIT104-R

Model 3791-KIT104-R: 104-pin male D-sub connector kit that contains two male D-sub connectors with housings and 208 solder-cup contacts. Use for assembly of custom cable and harnesses compatible with Series 3700A plug-in cards.

For use with: 3722

Model 3792-KIT104-R/F: 104-pin female D-sub connector kit that contains two female D-sub connectors with housings and 208 solder-cup contacts. Use for assembly of custom cables, harnesses, and DUT interface compatible with Series 3700A plug-in cards.

For use with: 3722
Connectors, Adapters, and Tools

Model 4851: BNC shorting plug.
For use with: Instruments with BNC connectors

Model 6171: 3-slot male to 2-lug female triax adapter.
For use with: 2-lug triax connectors

Model 6172: 2-slot male to 3-lug female triax adapter. For use in adapting Models 7065 and 250INT inputs to 3-slot triax plugs.
For use with: 2500INT, 7065

Model 7072-TRT: Triax removal tool used to connect or disconnect triax style connectors when clearance is limited making it difficult to mate or unmate a connector with your fingers.
For use with: 707B, 708B

Model 7074-CIT: Contact extraction tool for removal of contacts from cables and connectors.
For use with: 7152-KIT, 7152-MTR

Model 7078-CIT: Contact insertion and extraction tool for assembly and maintenance of 7078-MTC cables and connectors.
For use with: 7078-KIT, 7078-MTR, 7152-KIT, 7152-MTR

Model 7078-HCT: Contact crimping pliers for assembly of cables and connectors using 7078-MTR or 7078-KIT.
For use with: 7078-KIT

Model 7078-KIT: 38-pin male plug assembly with strain relief and 40 contacts for assembly of custom cable and harnesses compatible with Model 7071 8x12 Matrix Card, Model 7071-4 Dual 4x12 Matrix Card, and 7078-MTR Mass Terminated Receptacle. Requires 7078-HCT; recommend 7078-CIT.
For use with: 7071, 7071-4, 7074-D, 7078-MTR
Connectors, Adapters, and Tools

Model 7078-MTR: 38-pin female bulkhead mount receptacle with 40 contacts for custom interface and patch panels compatible with 7078-MTC and 7078-KIT. Requires 7078-HCT, recommend 7078-GIT.
For use with: 7078-KIT, 7078-MTC, 7071, 7071-4

Model 7078-TRX-BNC: 3-slot male triax to BNC adapter for use with 7072 Semiconductor Matrix Card and 4801 cables.
For use with: 4210-CVU, 4801, 6482, 6487, 6514, 6517A, 6517B, 7072, 7072-HV

Model 7078-TRX-GND: 3-slot male triax to female BNC adapter (guard removed) for adapting non-guarded measurements to the Model 7072 or 7072-HV Semiconductor Matrix Cards or 8006 or 8008 Test Fixtures.
For use with: Series 2600B, 4801, 6517A, 6517B, 7072, 7072-HV

Model 7078-TRX-TBC: 3-lug female triax bulkhead connector with cap for assembly of custom panels and interface connections.
For use with: 7078-TRX Cables

Model 7078-TRX-GND: 3-slot male triax to female BNC adapter (guard removed) for adapting non-guarded measurements to the Model 7072 or 7072-HV Semiconductor Matrix Cards or 8006 or 8008 Test Fixtures.
For use with: Series 2600B, 4801, 6517A, 6517B, 7072, 7072-HV

Model 7078-TRX-GND: 3-slot male triax to female BNC adapter (guard removed) for adapting non-guarded measurements to the Model 7072 or 7072-HV Semiconductor Matrix Cards or 8006 or 8008 Test Fixtures.
For use with: Series 2600B, 4801, 6517A, 6517B, 7072, 7072-HV

Model 7703-306A: DB50 male connector kit (solder cup) with shell.
For use with: 7701, 7703, 7705, 7709

Model 7712-SMA-N: Female SMA to male N-type adapter.
For use with: 7711, 7712

Model 7755 50Ω Feed-Through Terminator: BNC-to-BNC adapter for terminating RG58 cable in its characteristic impedance. VSWR <1.1, DC–250MHz.
For use with: RG58 Cable, 776, 3390

Model 7788: 50-pin D subminiature connector kit. To mate with 50-pin connector on Model 7703 and 7705.
For use with: 7703, 7705, 77xx modules with D-sub connectors

Model 7709-308A: DB25 male connector kit (solder cup) with shell.
For use with: 7701, 7707, 7709, Series 2600B
Connectors, Adapters, and Tools

Model 7789: 50-pin/25-pin (both male) D-Shell Kit (one of each) for 7701 or 7709 Integra modules (mating connectors are supplied with these modules when purchased).
For use with: 7701, 7709

Model 7790: 50 pin male, 50 pin female, 25 pin male IDC D-Shell Connector Kit (one each).
For use with: 7701, 7703, 7705, 7707, or 7709 Integra modules

Model 8620 Four-Wire DMM Shorting Plug: Provides a low resistance 4-wire short to both observe and cancel DMM offset resistances and voltages to improve measurement accuracies.
For use with: All DMMs, Series 2400, Series 2700, Series 3700A

Model 8680 RTD Probe Adapter: Provides a means of connecting RTD probes terminated in either a 4-wire instrumentation connector or bare wires to safety input jacks on a 0.5 inch spacing.

BG-18: Dual banana to BNC coaxial adapter for adapting connection on instrument with dual banana jack.
For use with: All DMMs

CAP-18: Protective shield/cap for BNC connectors.
For use with: BNC connectors

CAP-31: Protective shield/cap for 3-lug triax connectors.
For use with: 3-lug triax connectors

CS-400: DB25 male solder cup.
For use with: C126-1 cable, 213

CS-458: Interlock connector kit to mate with 6517-ILC-3.
For use with: 6517-ILC-3

Model 8610 Low Thermal Shorting Plug: For calibration lab use, this plug provides a very low thermal offset short at front or rear inputs.
For use with: All DMMs
Connectors, Adapters, and Tools

CS-565: Female BNC to female BNC adapter with 50Ω nominal impedance.
For use with: 4200-SCS, BNC interconnect

CS-630: 3-lug female triax bulkhead connector for soldered connection. Mates with CS-631.
For use with: Fixtures, 6487, 6517A, 6517B

CS-631: 3-slot male triax cable mount connector for use with SC-22 cable. Mates with Models 7072, and 8006.
For use with: 4200-SCS, SC-22 cable

CS-701: BNC tee adapter (female, male, female).
For use with: 4200-SCS

CS-719: 3-lug triax jack receptacle.
For use with: 4200-SCS

CS-846: Eight position connector with screw terminals for connection to test leads.
For use with: 230x, 2510, 2510-AT

CS-1247: SMA female to BNC male adapter
For use with: 4200-SCS

CS-1249: SMA female to SMB plug adapter
For use with: 4200-SCS

CS-1250: SMA male to BNC female adapter
For use with: 4200-SCS

CS-1251: BNC female to SMB plug adapter
For use with: 4200-SCS

CS-1252: SMA male to BNC female adapter
For use with: 4200-SCS

CS-1281: SMA female to SMA female adapter
For use with: 4200-SCS

CS-1305: Interlock connector to mate with Model 6517B.
For use with: 6517B

CS-1390: Male LEMO triax to female SMA adapter.
For use with: 4200-SCS
Connectors, Adapters, and Tools

CS-1391: SMA tee adapter (female-male-female)
For use with: 4200-SCS

CS-1423-3: Miniature mating connector used as a ground connector for the Models 2635B and 2636B.
For use with: 2635B, 2636B

CS-1479: SMA male to BNC male adapter.
For use with: 4200-SCS

CS-1592-2: 2-pin male screw terminal connector plug. Rated 50A. Mates with the Model CS-1626-2 screw terminal block.
For use with: 2651A

For use with: 2651A

CS-1629-8: 8-pin female cable termination block.
For use with: 2651A

CS-1638-12: 12-pin rear panel output connector.
For use with: 2200-20-5, 2200-30-5, 2200-32-3, 2200-60-2, 2200-72-1

CS-1655-15: 15-pin rear panel output connector.
For use with: 2200-30-1, 2220J-30-1, 2230-30-1, 2230J-30-1

HV-CS-1613: High voltage triax feed through connector/barrel (female to female) (3kV rated).
For use with: For use with: 2600-PCT-x, 2657A, 4200-PCT-x

TL-24: SMA torque wrench
For use with: 4200-SCS, System 46, System 46T