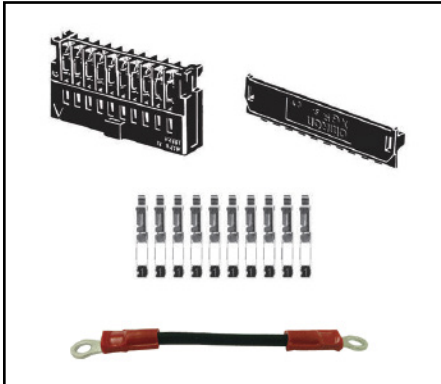


Series 2260B

360W and 720W Programmable DC Power Supplies

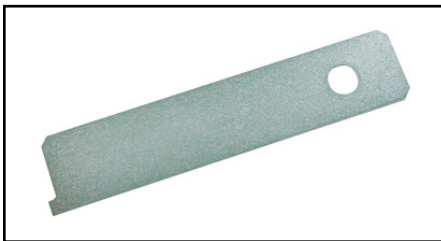
Series 2260B Accessories



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



Model 2260-002: Simple IDC tool.



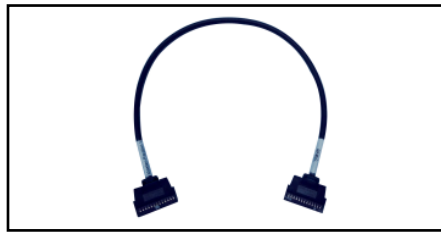
Model 2260-003: Contact removal tool.



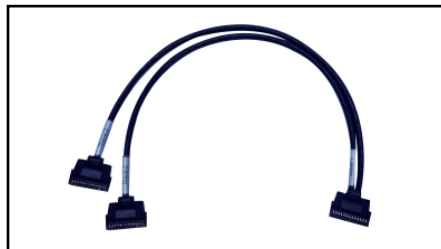
Model 2260-004 Accessory Kit: Air filter, analog connector cover, analog control lock lever, M8-size output terminal bolts, washers and screws, and M4-size output terminal screws with washers.



Model 2260-005: Cable, 0.5m (1.6 ft.), to connect two series 2600B power supplies in series.



Model 2260-006: Cable, 0.5m (1.6 ft.), to connect two series 2600B power supplies in parallel.



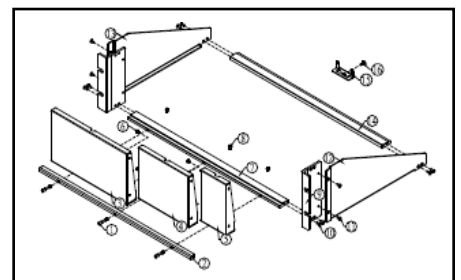
Model 2260-007: Cable, 0.5m (1.6 ft.), to connect three series 2600B power supplies in parallel.



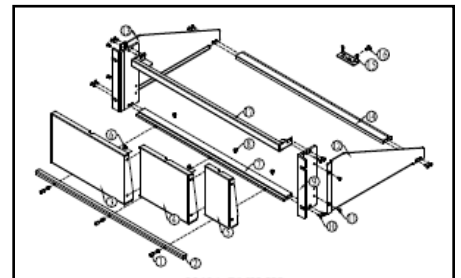
Model 2260B-GPIB-USB Adapter: Provides a GPIB interface for the Series 2260B power supplies.



Model 2260B-EXTERM: Extended terminal; Test Leads, 0.7m (28 in.), and terminal box to bring outputs to the front of the instrument or another location. Magnetic base attaches to side of instrument.



Model 2260B-RMK-EIA: Rack mount kit (EIA racks).



Model 2260B-RMK-JIS: Rack mount kit (JIS racks).



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