

Cable List for 892-0049-01 (Multi-Purpose Server)

The following cables are listed in the [interconnect diagram](#) (892-0049-01.pdf), which shows how to interconnect the components required for a Multi-Purpose Server (MPS). An MPS is installed in a Direct Current (DC) environment.

To view the drawing of a cable, click on the link.

NOTE: The actual cables used may vary depending on application.

- [830-0680-01.pdf](#), CABLE ASSY, MODULAR, RJ11 TO RJ11, EXT CORD 25 FT, NTW
- [830-0715-xx.pdf](#), GENERIC DRAWING_CABLE ASSY_XX AWG FRAME GROUND_36 INCHES
- [830-0723-xx.pdf](#), CABLE ASSY, CAT 5, RJ45 / RJ45, XX FT, SHIELDED, 100 OHM, CROSSOVER, NTW (4.5 FT)
- [830-0724-xx.pdf](#), CABLE ASSY 100 OHM CAT 5 STRAIGHT THRU XX FT RJ45 / RJ45 SHIELDED
- [830-0788-xx.pdf](#), DWG_GEN_CABLE ASSY_DCM 100BASE TX INTERFACE_DB26 TO_RJ45 PLUS_TO MINUS_XX FT
- [830-0789-xx.pdf](#), DWG_GEN_CABLE ASSY_DCM 100BASE TX INTERFACE_DB26 TO_RJ45 CROSSOVER_PLUS_TO MINUS_XX FT
- [830-0822-xx.pdf](#), CABLE ASSY, GROUND, HUB, SWITCH NTW (14 inches)
- [830-0830-01.pdf](#), CABLE, GROUND, BREAKER PANEL TO FRAME, MPS, NTW (11 inches)
- [830-0866-xx.pdf](#), CABLE ASSY, BREAKER TO TERMINAL STRIP X, SEISMIC, NTW
- [830-0868-xx.pdf](#), CABLE ASSY_POWER DC_VARIOUS
- [830-0927-01.pdf](#), ASSY_CHASSIS GROUND_TEKSERVER
- [830-0961-xx.pdf](#), CABLE ASSY_CIRCUIT BREAKER ALARMS_DB9F / RING TERMINALS_XXFT_TEKSERVER (12 FT)
- [830-0963-xx.pdf](#), CABLE ASSY_SERIAL_DB9F / DB15M_SHIELDED_FLOW CONTROL_XXFT
- [830-0964-xx.pdf](#), CABLE ASSY_SERIAL_DB9F / DB25M_SHIELDED_FLOW CONTROL_XXFT
- [830-0965-xx.pdf](#), ASSY_CABLE_POWER_2 POS_MAIN INPUT_TEKSERVER
- [830-0970-xx.pdf](#), CABLE ASSY_SERIAL_NULL MODEM_DB9F / DB9M_SHIELDED_XXFT (5 FT)
- [830-0978-xx.pdf](#), CABLE ASSY_SERIAL_NULL MODEM_DB9F / DB9M_SHIELDED_XXFT
- [830-0979-xx.pdf](#), CABLE ASSY_SERIAL_NULL MODEM_DB9F / DB9M_SHIELDED_XXFT
- [830-0989-xx.pdf](#), DWG_GEN_LOGIC GROUND CABLE_TEKWARE

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