

Power-Line Carrier Accessories Ordering Information

RF Hybrids

| Type | Part No. | Description | |
|------------------------|---------------------------------|----------------|---|
| | H1RB (2-RU) | 6266D72G05 | Resistive Hybrid (50 Ω) |
| | H1RB-40 (2-RU) | 6266D72G07 | Resistive Hybrid (50 Ω) - 40 W (20 W Each Input) |
| 2-RU (Old Style) | H1RB-100 (2-RU) | 6266D72G09 | Resistive Hybrid (50 Ω) - 100 W (50 W Each Input) |
| | H1SB (2-RU) | 1609C45G01 | Skewed Hybrid (50 Ω) - Not Recommended |
| | H1SB-R (2-RU) | 1609C45G03 | Skewed Hybrid (50 Ω) w/50 Ω Resistor on RX Port |
| | H3XB (2-RU) | 6266D71G03 | Reactance Hybrid |
| | 2-RU Hybrid Mounting | 670B695H01 | 2 Rack Unit 19" Panel for Mounting up to 3, 2-RU Hybrids |
| | Balanced Hybrid (1-RU)* | CH20-BALMN-001 | Bal Hybrid (equiv. to H1RB/H1RB-40) - 50 W (25 W Each Input) |
| | Skewed Hybrid (1-RU)* | CH20-SKWMN-001 | Skewed Hybrid (Equivalent to H1SB/H1SB-R) |
| 1-RU (New Style) | 1-RU Chassis (Flush Mount) | 1088-780 | 1 Rack Unit 19" Chassis to Hold up to 4, 1-RU Hybrids |
| | 1-RU Chassis (Projection Mount) | 1088-824 | 1 Rack Unit 19" Chassis to Hold up to 4, 1-RU Hybrids |
| | Conversion Mounting Kit | 1088-820 | Projection Mounting Bracket to Convert Flush Chassis (2 req'd.) |
| | 1-RU Rear Cover Plate | 1088-834 | Single Hybrid Slot, Blank Cover for 1-RU Chassis |

**Requires 1-RU Chassis for Mounting*

Coax Cables/Adapters

| Type | Part No. | Description | |
|------|------------------------------|----------------|---|
| | RG58 Coax Cable-5' BNC | 01W1-COAX5-111 | 5 Ft. Coax Cable, with BNC Male to BNC Male Connectors |
| | RG58 Coax Cable-12' BNC | 01W1-COAXA-111 | 12 Ft. Coax Cable, with BNC Male to BNC Male Connectors |
| | RG58 Coax Cable-5' UHF | BNCUHF05 | 5 Ft. Coax Cable, with BNC Male to UHF Male Connectors |
| | RG58 Coax Cable-12' UHF | BNCUHF12 | 12 Ft. Coax Cable, with BNC Male to UHF Male Connectors |
| | Adapter: BNC(f)-UHF(m) | 01NC-UG273-000 | BNC Female to UHF Male Adapter (for converting coax cable) |
| | Adapter: BNC-BNC-BNC (m-f-f) | 01NC-UG274-000 | BNC "T" Connector (3-way: Male-Female-Female) |
| | Adapter: BNC(m)-UHF(f) | 01NC-A8313-000 | BNC (M) to UHF (F) Adapter (convert BNC hybrid output to UHF) |

Amplifiers

| Type | Part No. | Description | |
|------|-----------------------|-----------------|--|
| | 50 W, 48 Vdc – 50 Ω | LPA0504 | Single 3-RU chassis with 4, 12.5 W Power Amplifiers, 48 Vdc |
| | 50 W, 125 Vdc – 50 Ω | LPA0501 | Single 3-RU chassis with 4, 12.5 W Power Amplifiers, 125 Vdc |
| | 50 W, 250 Vdc – 50 Ω | LPA0502 | Single 3-RU chassis with 4, 12.5 W Power Amplifiers, 250 Vdc |
| | 100 W, 48 Vdc – 50 Ω | LPA1004 | Double 3-RU chassis with 8, 12.5 W Power Amplifiers, 48 Vdc |
| | 100 W, 125 Vdc – 50 Ω | LPA1001 | Double 3-RU chassis with 8, 12.5 W Power Amplifiers, 125 Vdc |
| | 100 W, 250 Vdc – 50 Ω | LPA1002 | Double 3-RU chassis with 8, 12.5 W Power Amplifiers, 250 Vdc |
| | Empty Chassis | 1353D63G04 | Single 3-RU Power Amp Chassis |
| | LPA100-6 | CU20-ATNMMN-001 | LPA100 6 dB Attenuator for Interfacing 100 W LPA to a UPLC |
| | LPA50-9 | CU20-ATNMMN-002 | LPA50 9 dB Attenuator for Interfacing 50 W LPA to a UPLC |

Other Accessories

| Type | Part No. | Description | |
|------|--------------------------|-------------|---|
| | Carrier Grounding Switch | 185A365H01 | Coax Cable Grounding Switch |
| | Testing Board | 1353D70G01 | Extender Board for LPA, UCBS, & Obsolete TC/TCF-10B |