

Ordering Information

Designation Layouts...
www.jackfields.com/support



WK-G216E2-JJ300-B21B shown

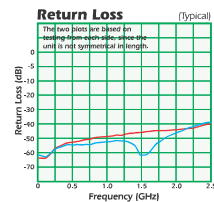
Popular Models (Configurations up to 3x24 are available)

| Model | Description |
|---|--|
| BNC-BNC Non-recessed Connector Panels | |
| WK-F116E1-JJ300-BZ | 1RU, 1x16 position, BNC-BNC non-recessed panel, 16 JJ300 connectors, no cable bar |
| WK-F216E2-JJ300-BZ | 2RU, 2x16 position, BNC-BNC non-recessed panel, 32 JJ300 connectors, no cable bar |
| WK-F320E2-JJ300-BZ | 2RU, 3x20 position, BNC-BNC non-recessed panel, 60 JJ300 connectors, no cable bar |
| WK-F216E2-Z-BZ | 2RU, 2x16 position, BNC-BNC non-recessed panel, empty, no cable bar |
| BNC-BNC Semi-recessed Connector Panels | |
| WK-G116E1-JJ300-BZ | 1RU, 1x16 position, BNC-BNC semi-recessed panel, 16 JJ300 connectors, no cable bar |
| WK-G216E2-JJ300-BZ | 2RU, 2x16 position, BNC-BNC semi-recessed panel, 32 JJ300 connectors, no cable bar |
| WK-G320E2-JJ300-BZ | 2RU, 3x20 position, BNC-BNC semi-recessed panel, 60 JJ300 connectors, no cable bar |
| WK-G216E2-Z-BZ | 2RU, 2x16 position, BNC-BNC semi-recessed panel, empty, no cable bar |
| F-F Connector Panels | |
| WK-H116E1-HF310-BZ | 1RU, 1x16 position, F connector panel, 16 HF310 connectors, no cable bar |
| WK-H216E2-HF310-BZ | 2RU, 2x16 position, F connector panel, 32 HF310 connectors, no cable bar |
| WK-H324E2-HF310-BZ | 2RU, 3x24 position, F connector panel, 72 HF310 connectors, no cable bar |



HF310 Specifications

Description: High Performance F-81 Barrel Splice
Body Material: 360 Grade Brass, Bright Nickel Plated
Overall Length: 1.026" (26.06mm)
Hex Size: 0.44" (11.18mm)
Nut Width: 0.147" (37.34)
Insulator Material: Polypropylene
Center Pin Material: Beryllium Copper



F Connector Specifications



JJ300 Specifications

Description: 75 ohm Double BNC Female Bulkhead
Body Material: Brass, Bright Nickel Plated
Overall Length: 1.295" [32.90mm]
Barrel Diameter: 0.378" [9.60mm]
Nut Width: 0.551" [14.00mm]
Dielectric: Teflon, T-02015
Center Pin: Brass, Gold Plated



BNC Connector Specifications