

Coaxial Converter



3-1/8" Coaxial Converter Type: RL318-01

Technical specification:

1. Frequency: DC-880MHz
2. VSWR: ≤ 1.08
3. Insertion Loss: $\leq 0.08\text{dB}$
4. Isolation: $\geq 65\text{ dB}$
5. Switching time: $< 1.0\text{ second}$
6. Load power: DC-880MHz($\leq 25\text{kW}$); DC-2MHz($\leq 100\text{kW}$)
7. Interface: $4 \times 3\text{-}1/8\text{''}$ Flange
8. Electronically controlled drives voltage/ frequency/ current: 220V/50Hz/0.2A
9. Output electronically control connect mode (not include the motor control): Normally open, normally closed contacts, 3 pairs

10. Transmitter's interlocking points advanced to the high-frequency main feeder's contact time: 0.1 second
11. Rotation mode: Manual electric integration
12. Skin Material: Copper-bright nickel plating
13. Weight: 11Kg

1-5/8" Coaxial Converter

Type: RL158-10

Technical specification:

1. Frequency: DC-880MHz
2. VSWR: ≤ 1.08
3. Insertion Loss: $\leq 0.08\text{dB}$
4. Isolation: $\geq 65\text{ dB}$
5. Switching time: $< 0.2\text{ second}$
6. Load power: DC-2MHz ($\leq 20\text{kW}$)
7. Interface: $4 \times 1-5/8''$ Flange
8. Electronically controlled drives voltage/ frequency/ current: 220V/50Hz/0.5A
9. Output electronically control connect mode: Supporting one group of normally open contacts and one group of normally closed contacts.
10. Rotation mode: Manual electric integration
11. Skin Material: Aluminum oxidation treatment
12. Weight: 5Kg

