

Shunt



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- 1. This series of products are exclusively used in the cluster system, whose working frequency bands are 150MHz, 400MHz and 800MHz;
- 2. This series of products are installed in a standard 19 "socket. All the connectors are mounted on the rear panel and can be easily mounted on the rack.
- 3. System gain is greater than 10dB(or according to customer requirements);
- 4. System selectivity between 3-10MHz, according to customer requirements;
- 5. This series of products have one divided into two; one divided into four; one divided into eight and one divided into sixteen and other specifications, can also be made according to the special requirements of customers;
- 6. The standing wave coefficient of all ports is less than 1.20, and the connector can be made according to requirements;
- 7. Isolation degree between output ports is greater than 30dB;
- 8. The system noise coefficient is less than 4.5dB;
- 9. The system intermodulation suppression is greater than 50dB (under the input current of -30dBm);
- 10. Power supply voltage of the system is 12-15V.

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