



Reflective Switch 20-500MHz N-F SPDT



Features

- Wide Band Operation 20-500MHz
- High Power Handle Capability up to 100W upon request.
- TTL compatible driver include
- Fast Switching Speed
- Low Insertion Loss and High Isolation
- Temperature Range -55°C~+85°C
- Customization available upon request

Absorptive SP2T- Single Pole Double Throw

Part Number	Frequency (GHz)	Insert. Loss (dB)	VSWR (Max:1)	Isolation min (dB)	Power (Watts)	Switching Speed
RFSP2TR0005MB	0.02-0.5	0.6	1.5	40	100	4μs

Mechanical Specification

Finishing: Alodine
 Connector: N-Female
 Impedance: 50Ω

Electrical Operation

DC Biasing:
 +5.0V (+/-0.5V 120mA max.)
 -50V (+/-0.5V 10mA max.)

TTL Logic Control:
 0 Jo->J1
 1 Jo->J2

