



Co-axial Isolator 5.8 - 6.5 GHz



The specification and outline drawing of

Coaxial Isolator Model:SMIS05

Model	Freq. Range (GHz) FL-fu	Insertion Loss (dB)	Isolation (dB)	VSWR	Package Style
		Typ/Max	Typ/Max	Typ/Max	
SMIS05	5.8-6.5	0.4-0.6	20-22	1.15	See below

Notes:

- a. Power Handling : Forward: 2Watt; Reverse: 1Watt
- b. Impedance : 50 ohms
- c. Connector : SMA-F
- d. Case material : Aluminum alloy with Nickel-plating,
and the logo/marks carved by laser.
- e. Operation temperature : -30C-+70C deg

