

Hybrid 90 Degree

AT-H90-0626

Feature

- 6-26.5GHz Broadband Performance
- Excellent amplitude and phase balance
- High Isolation
- Low VSWR



Electrical Specifications -

Specifications guaranteed from -45 to +85°C, measured in a 50Ω system

Parameter	Frequency Range(GHz)	Min	Typ	Max	Unit	
Coupling	6-26.5GHz		3		dB	
Phase Shift			90		Degree	
Amplitude Balance			+/- 1.5		dB	
Phase Balance			+/- 10		Degree	
Insertion Loss				2.5		dB
VSWR				1.6		
Isolation				10		dB
CW/Peak Power				20/3000		W
Weight				80		g
Dimension(LxWxH)			37X18X11			mm

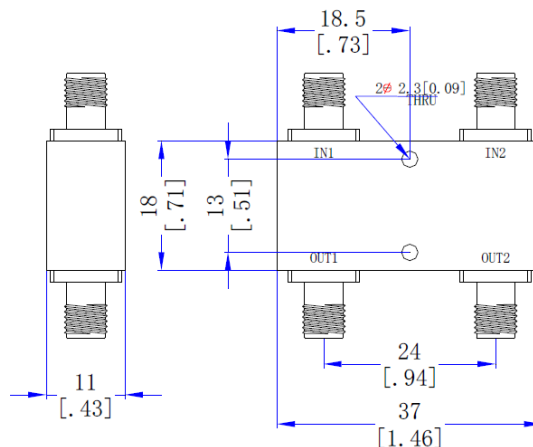
Order Information

Part Number	Description
AT-H90-0626	6-26.5GHz 90Degree Hybrid With SMA Female Connectors

Consult factory for other connectors option

Dimension

Unit: mm/Degree



AT Microwave

RM1204,NO.2911,North Zhongshan RD, Putuo District , Shanghai ,China, 200063
 Tel:+8621-5291 8556 Email:sales@atmicrowave.com www.atmicrowave.com