


HP1002/SMD

General Description

The HP1002 is phase shifter in the frequency range from 1700MHz to 2000MHz.

The device operates from -30°C to $+70^{\circ}\text{C}$.

Electrical Performance

Typical Data @25 °C

Parameter	Min	Typ	Max	Units
Frequency Range	1700		2000	MHz
Phase Variation		360		degree
Tuning Voltage	0		10	V
Insertion Loss			4.5	dB
Input VSWR			2 : 1	
Output VSWR			2 : 1	
Temperature Range	-30		+70	$^{\circ}\text{C}$
Package	S103			
Size	38 x 25 x 10			mm

Rev. 1.01