HS AT Series Fixed Attenuators Up to 2 W Power



Features

- 1. SMA connector type
- 2. Excellent high frequency characteristics
- 3. Stable performance under the conditions of vibration and changes in temperature and humidity
- 4. Wide varieties of attenuation levels from 1 to 20 dB
- 5. Conforming to MIL standard
- 6. RoHS compliant

Dimensions



SMA Type (Plug - Jack) AT-100V

*All dimensions are in millimeters.

Wide Varieties

Series (CL354)	Connector	Frequency (GHz)	Power (W) (at 25 °C)	Attenuation (dB)
AT-100V	SMA	DC-18	2	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 20

Applicable MIL Standard

Vibration Test	MIL-STD-202E Method204C Test D		
Shock Test	MIL-STD-202E Method213B Test A		
Humidity Test	MIL-STD-202E Method106D		
Temperature Shock Test	MIL-STD-202E Method107D Test A		
Salt Splay Test	MIL-STD-202E Method101D Test B		
Specifications barein are subject to change without notice. Contact Hirose for latest specifications, drawings or availabilities			

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HIROSE ELECTRIC CO.,LTD.