



# AT Series

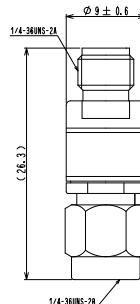
## Fixed Attenuators Up to 2 W Power



### ◆ 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 herein are subject to change without notice. Contact Hirose for latest specifications, drawings or availabilities.