

# H2.4-AT(※)-PJ RF Report

HIROSE ELECTRIC CO.,LTD.  
Jan. 2020  
Rev.0  
RF-19077

※ : Attenuation amount 0,1,2,3,4,5,6,7,8,9,10,20(dB)

# Outline

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- 1. Feature*
- 2. Measurement data*
- 3. Test Condition*

# 1. Feature

## H2.4 Attenuator



Product No.	HRS No.
H2.4-AT(0)-PJ	CL354-0290-0 00
H2.4-AT(1)-PJ	CL354-0309-0 00
H2.4-AT(2)-PJ	CL354-0310-0 00
H2.4-AT(3)-PJ	CL354-0291-0 00
H2.4-AT(4)-PJ	CL354-0311-0 00
H2.4-AT(5)-PJ	CL354-0312-0 00
H2.4-AT(6)-PJ	CL354-0292-0 00
H2.4-AT(7)-PJ	CL354-0313-0 00
H2.4-AT(8)-PJ	CL354-0314-0 00
H2.4-AT(9)-PJ	CL354-0315-0 00
H2.4-AT(10)-PJ	CL354-0293-0 00
H2.4-AT(20)-PJ	CL354-0294-0 00

## Measurement Diagram

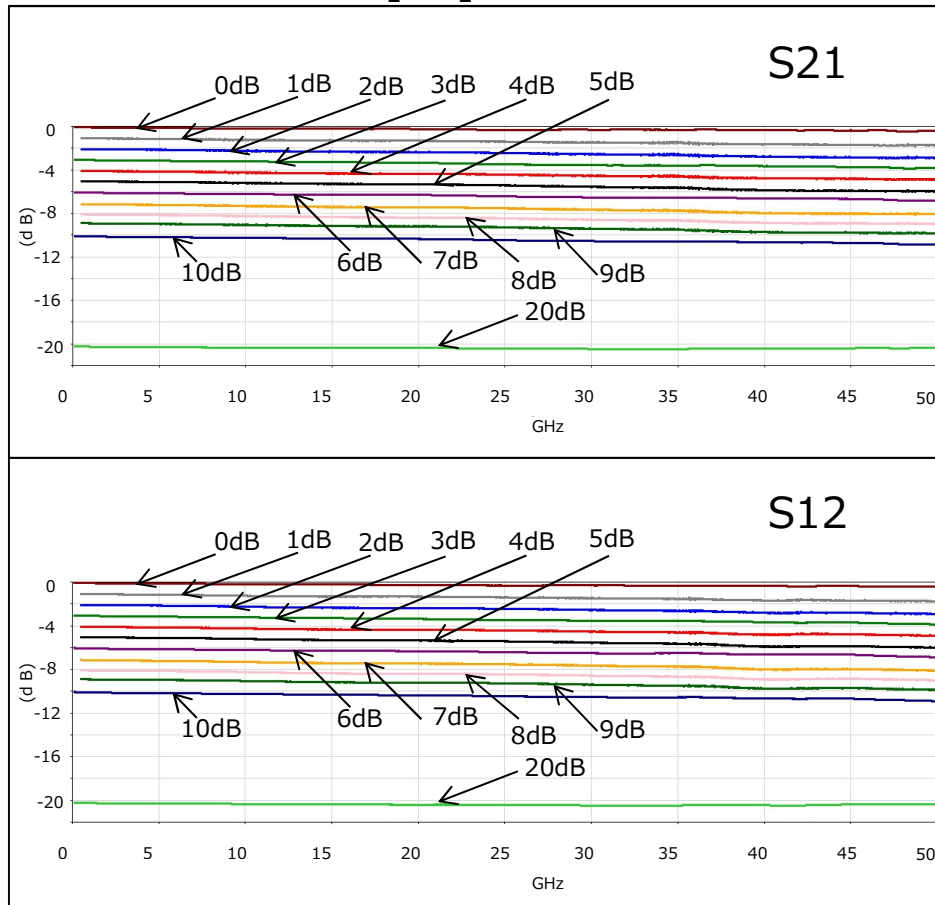


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## 2. Measurement data

RF Performance(Typical data)

ATTENUATION[dB]



Please see the details below:

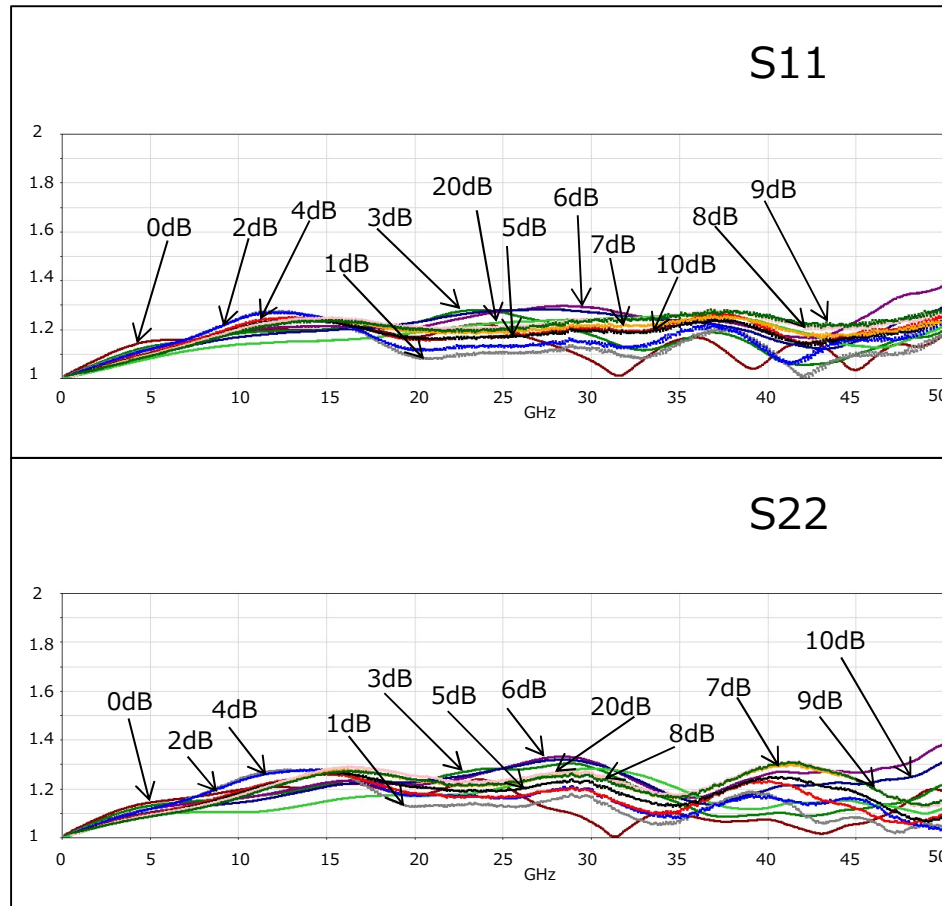
[https://www.hirose.com/  
product/en/pr/mmwave/](https://www.hirose.com/product/en/pr/mmwave/)

※ : Attenuation amount 0,1,2,3,4,5,6,7,8,9,10,20(dB)

## 2. Measurement data

RF Performance(Typical data)

VSWR



Please see the details below:

<https://www.hirose.com/product/en/pr/mmwave/>

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### 3. Test Condition

#### PNA set up

2 port Agilent E8361 PNA

Electrical cal : Agilent N4692-60001

Frequency range : 600MHz – 50GHz / 801 points

IF band : 300Hz



