HS

2.92mm Series Coaxial Adapters Up to 40GHz

♦ Features

- 1. Low V.S.W.R. & Insertion loss
- 2. Frequency range: Up to 40GHz
- 3. Compliant with MIL-STD-348B standard
- 4. RoHS compliant



♦ Varieties

● Female - Male

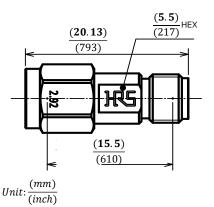
Product Name	HRS No.
HK-A-PJ	338-0097-0

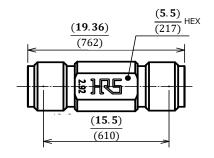
• Female – Female

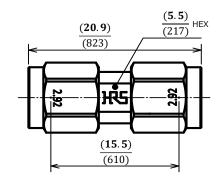
Product Name	HRS No.
HK-A-JJ	338-0098-0

● Male – Male

Product Name	HRS No.
HK-A-PP	338-0099-0







◆Specifications

Center: 8mΩ Max Contact Resistance Outer: 4mΩ Max Withstanding 500V AC for 1 min. Voltage 1,000M Ω Min. Insulation Resistance (500V DC) 1,000 cycles Durability Characteristic 50Ω Impedance 1.1Max.: 0 - 18GHz V.S.W.R. 1.15Max.: 18 - 26.5GHz 1.2Max.: 26.5 - 40GHz

♦ High Frequency Performance (Typical)

Port1

2.4mm(m)

2.4mm(f)-2.92mm(m or f)

(HK-A-PJ)

(HK-A-PJ)

2.4mm(s)

(HK-A-PJ)

2.4mm(s)

(HK-A-PJ)

(HK-

V.N.A

Applications

Optical and wireless communication transmission equipment, measuring instruments and other high frequency devices

Specifications herein are subject to change without notice. Please contact Hirose for the latest specifications, drawings and availabilities.