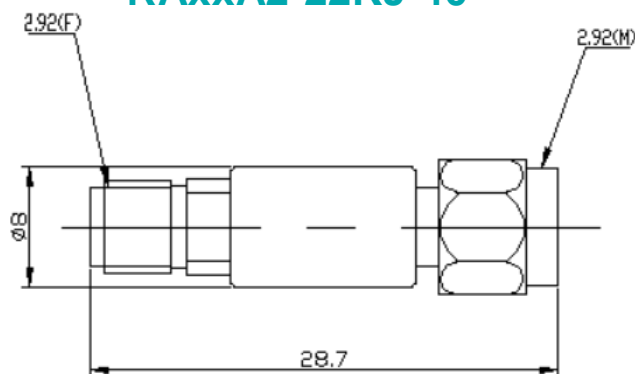


RAxxA2-22KJ-40



Configuration

Connector Body	Stainless Steel, Passivation
Impedance	50Ω
Frequency Range	DC to 40GHz
Average Power	2W
Temperature Range	-55°C ~ +125°C
Connector Type (Input)	2.92mm (Female)
Connector Type (Output)	2.92mm (Male)
Dimensions	Ø8×28.7mm , Dimensional Tolerance±2%
Weight	4g

Performance Index

Frequency Range (GHz)	Attenuation value precision				Maximum VSWR
	1-10dB	20dB	30dB	40dB	
DC-40 GHz	± 1	± 1.5	± 1.5	± 2	1.35

Order Information

P/N	Description
RA01A2-22KJ-40	Coaxial Attenuator, 2.92 Female to 2.92 Male, DC to 40G, Attenuation value 1dB
RA02A2-22KJ-40	Coaxial Attenuator, 2.92 Female to 2.92 Male, DC to 40G, Attenuation value 2dB
RA03A2-22KJ-40	Coaxial Attenuator, 2.92 Female to 2.92 Male, DC to 40G, Attenuation value 3dB
RA04A2-22KJ-40	Coaxial Attenuator, 2.92 Female to 2.92 Male, DC to 40G, Attenuation value 4dB
RA05A2-22KJ-40	Coaxial Attenuator, 2.92 Female to 2.92 Male, DC to 40G, Attenuation value 5dB
RAxxA2-22KJ-40	Coaxial Attenuator, 2.92 Female to 2.92 Male, DC to 40G, Attenuation value xxdB

Coaxial fixed attenuators are suitable for any situation where power level reduction or circuit matching is required, widely used in radio and television, mobile communications, aerospace, radar, medical equipment and other military and civilian communications