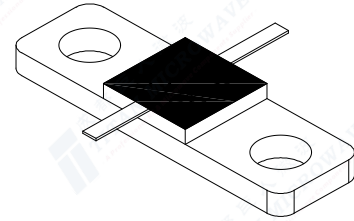


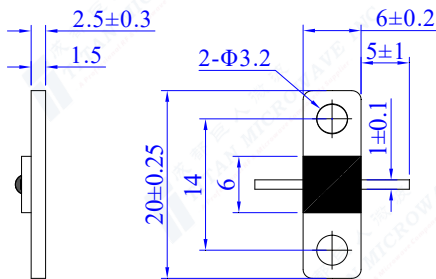
Flanged Attenuators

General Specifications

- **Frequency Range:** DC to 6GHz
- **Impedance:** 50 Ohms
- **VSWR:** 1.25 max
- **Rated Power:** 60W
- **Temperature Coefficient:** <150ppm/°C
- **Substrate Material:** Beryllium Oxide(BeO)
- **Porcelain Hat Material:** Dielectric Cap
- **Flange:** Nickel-plated Copper
- **Lead:** 99.99% Sterling Silver
- **Resistance Technology:** Thick Film
- **Operating Temperature:** -55°C~+150°C



× × denotes Attenuation



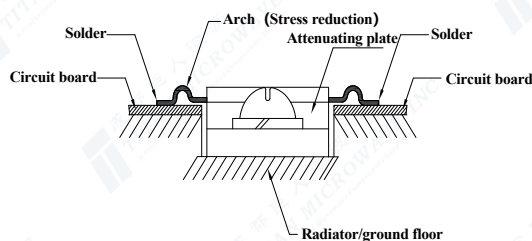
Dimensions tolerance: 5%
 unless otherwise specified

Attenuation Value(dB)	-	-	30
Attenuation Deviation from Nominal(dB)	-	-	±1.0

Ordering Information:

	TFMA	0620	-	6		60	AJ	-	30
Titan Microwave Flanged Mount Attenuator									
Case Size									
Frequency Range									
Substrate Material									
No Designation for Beryllium Oxide(BeO)									
Power Rating(W)									
AJ: Dielectric cap									
dB value									
(See Above Chart for Available Values)									

Installation Method



Derating Curve

