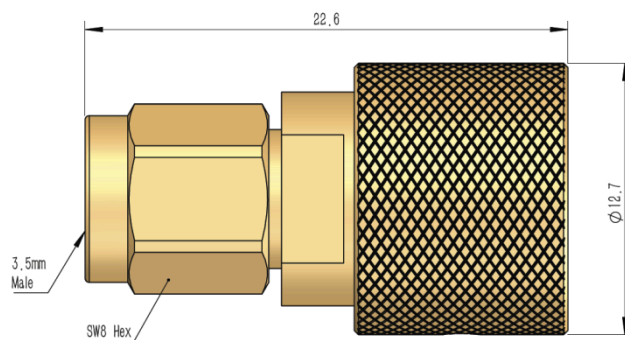


3.5mm Calibration Kits

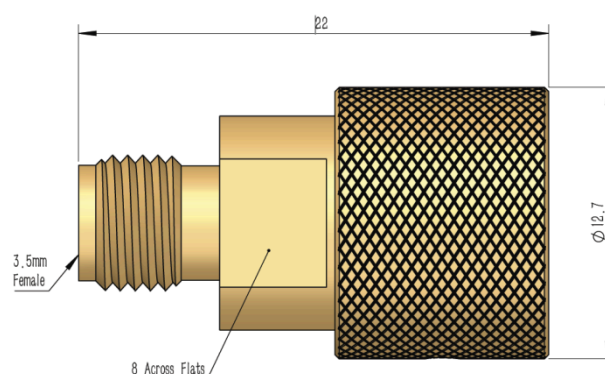
DC to 26.5GHz, 50Ohms

3.5mm Open Circuit

Open Circuit	Frequency	Phase Uncertainty	Return Loss
3.5mm male	DC to 26.5 GHz	$\leq \pm 1.5^\circ$	$\leq 0.1\text{dB}$

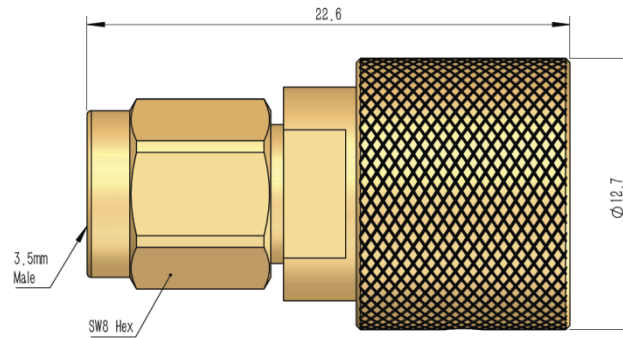


Open Circuit	Frequency	Phase Uncertainty	Return Loss
3.5mm female	DC to 26.5 GHz	$\leq \pm 1.5^\circ$	$\leq 0.1\text{dB}$

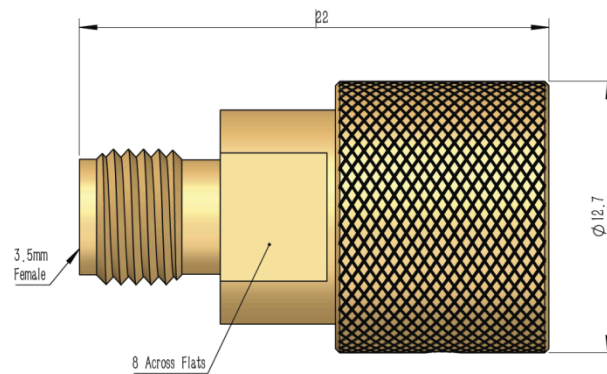


3.5mm Short Circuit

Short Circuit	Frequency	Phase Uncertainty	Return Loss
3.5mm male	DC to 26.5 GHz	$\leq \pm 1.5^\circ$	$\leq 0.1\text{dB}$

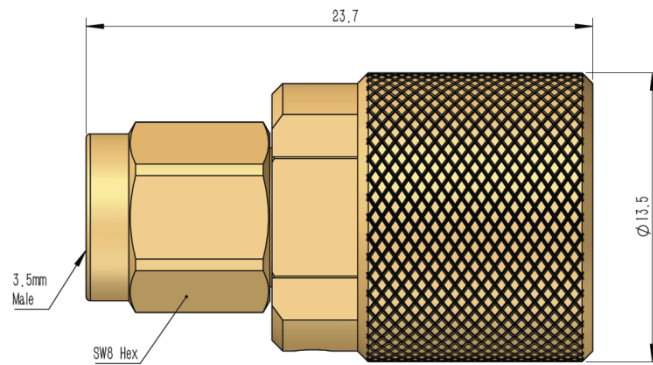


Short Circuit	Frequency	Phase Uncertainty	Return Loss
3.5mm female	DC to 26.5 GHz	$\leq \pm 1.5^\circ$	$\leq 0.1\text{dB}$

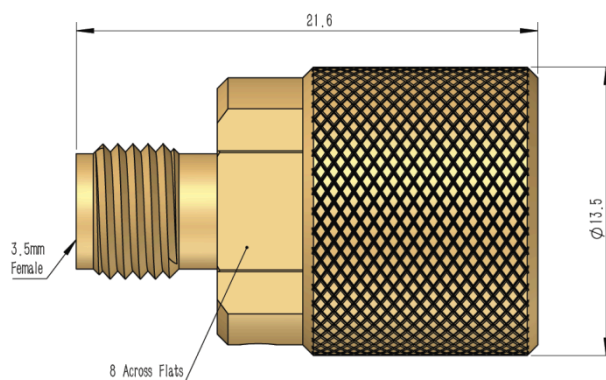


3.5mm Load

Load	Frequency	Watts	VSWR
3.5mm male	DC to 26.5 GHz	0.5	1.04:1

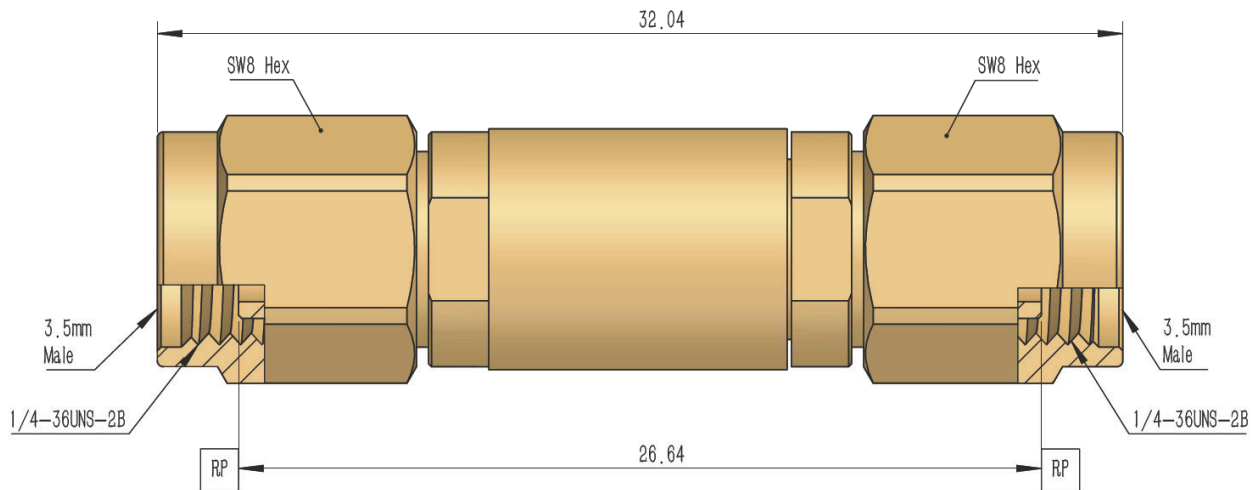


Load	Frequency	Watts	VSWR
3.5mm female	DC to 26.5 GHz	0.5	1.04:1

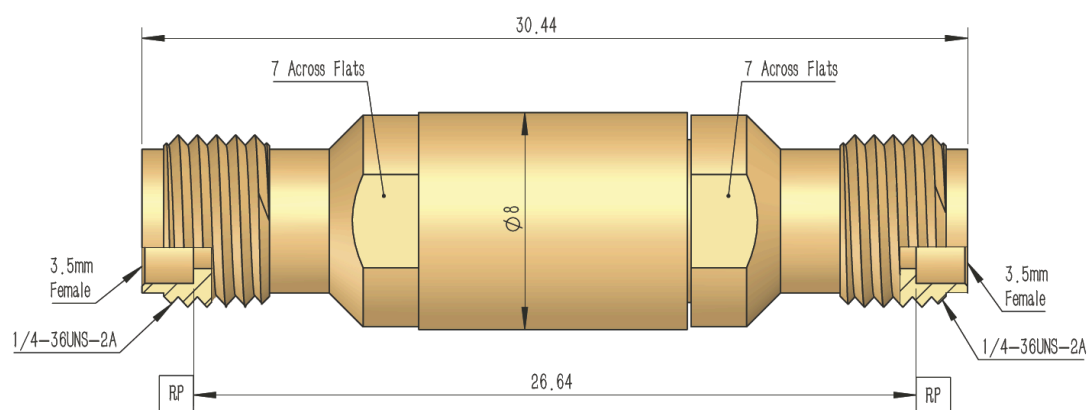


3.5mm Adapter

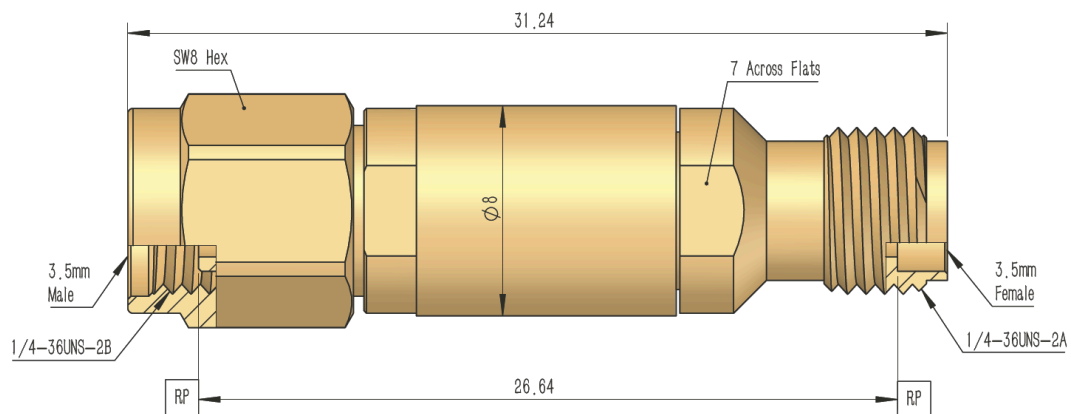
Adapter	Frequency	VSWR
3.5mm male to male	DC to 26.5 GHz	1.08:1



Adapter	Frequency	Return Loss
3.5mm female to female	DC to 26.5 GHz	1.04:1



Adapter	Frequency	Return Loss
3.5mm male to female	DC to 26.5 GHz	1.04:1



Torque Wrench

Torque Wrench	Preset Torque
Use at 3.5mm Male connector	0.91Nm [8.0 in. lbs]

