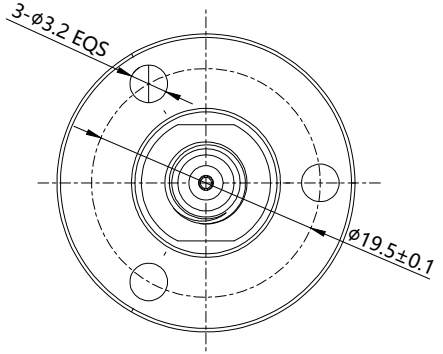
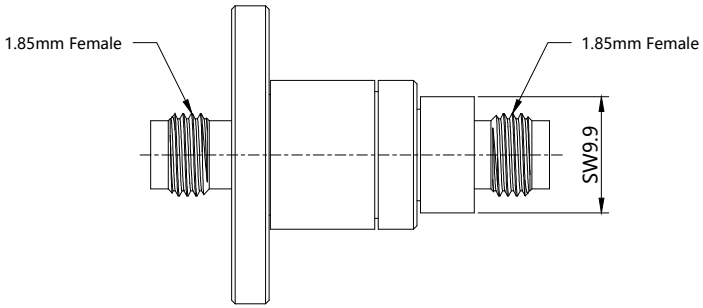
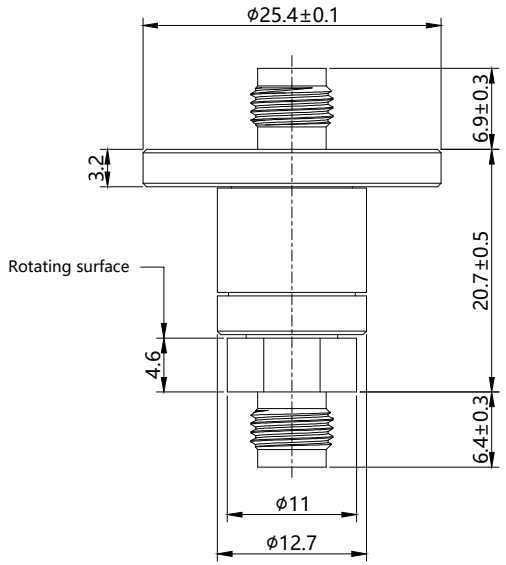
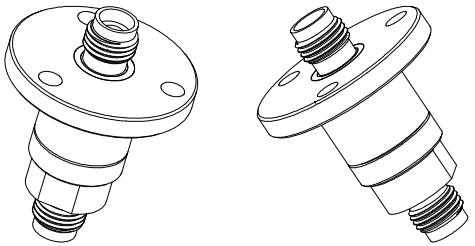
Revisions			
REV:	Description	Date	Approval
A.0			









Electrical parameters	
Access point	CH1
Interface Type	1.85mm-Female
Frequency range	DC~65GHz
Peak Power(max)	1500W
Average power(max)	50W@ 1GHz 15W @ 10GHz 5W @ 26.5GHz 3W @ 50GHz 2W @ 65GHz
VSWR(max)	1.3@ DC~10GHz 1.4@ 10~26.5GHz 1.7@ 26.5~50GHz 2.2@ 50~65GHz
VSVR variation over rotation(max)	0.05@ DC~26.5GHz 0.1@ 26.5~50GHz 2.2@ 50~65GHz
Insertion loss(max)	0.3dB@ DC~10GHz 0.5dB@ 10~26.5GHz 0.9dB@ 26.5~50GHz 1.4dB@ 50~65GHz
Insertion loss over rotation(max)	0.05dB@ DC~26.5GHz 0.1dB@ 26.5~50GHz 0.3dB@ 50~65GHz
Service life	5000000 TIMES
Operating temperature range	-40°C~70°C
Storage temperature	-50°C~70°C
Relative humidity(max)	95% (does not condense)
Protection grade	IP40
Rotation speed(max)	200 rpm

General tolerance Unless Otherwise Specified		0 Places;±0.2	4 Places;±0.2	**Shenzhen Vinstronics Electronic Co., Ltd**				
		1 Places;±0.2	Angles;					
		2 Places;±0.2	Product:					
		3 Places;±0.2						
Maker	Wes	Date	2020/06/25	Drawing Number	VST-XRX-504			
Review		Date		Description	1.85mm Single-channel rotary joint.			
Approved		Date						
		Scale:1:5:1	Unit:	mm	RVE	A.0	Page	1 OF 1