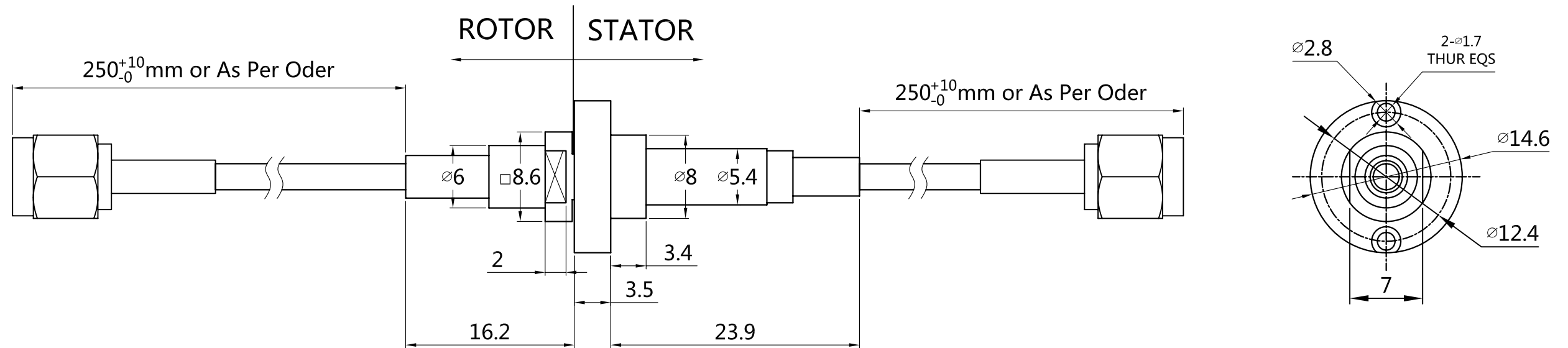



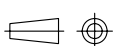
MARK	CONTENT OF MENDMENT	DATE	DRAW

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Specifications

Interface Type	SMA/MCX/SMB/N/other	Axial Load On Interface, Max	±2N
Frequency Range	DC-3GHz	Radial Load On Interface, Max.	±2N
Impedance	50 Ohm	Body Material	Nickel-plated brass
Cable Length	250mm/250mm (or As Per Order)	Insulator Material	PTFE
VSWR, Max.	1.5	Marking	Laser marking
VSWR WOW	0.1	Weight , approx	11.5g(Without Cable)
Insertion Loss, Max.	0.4dB(Without Cable) 1.4dB@250/250mm	IP Protection Level	IP40
Insertion Loss WOW	0.1dB	Operation Temperature	-45 ~ +80°C
Peak Power, Max.	1000W	Storage Temperature	-55 ~ +85°C
Average Power, Max.	20W	Humidity (Operation)	95%
Phase WOW	1°	Humidity (Storage)	95%
Rotating Speed, Max.	80rpm	Starting Torque	2Ncm Max
Life Time, Min.	2 Million Revolutions	Continuous Rotational Torque	2Ncm Max

 JINPAT www.slipring.cn	型号 MODEL	LPCC-01A						
	客户编码 Customer code	/			名称 TITLE	Outline Drawing		
	单位 UNIT	mm	TOL UNLESS SPECIFIED LINEAR 0--18 ±0.1 >18--80 ±0.15 >80--250 ±0.2 ANGLE x° ±0.5°	设计 DESIGN	GMH	日期 DATE	2018.9.17	
	比例 SCALE	1:1		审核 CHECKED	CRJ	日期 DATE	2018.9.17	
	视角 PROJ.			版本 REV.	A0	页码 PAGE	1/1	