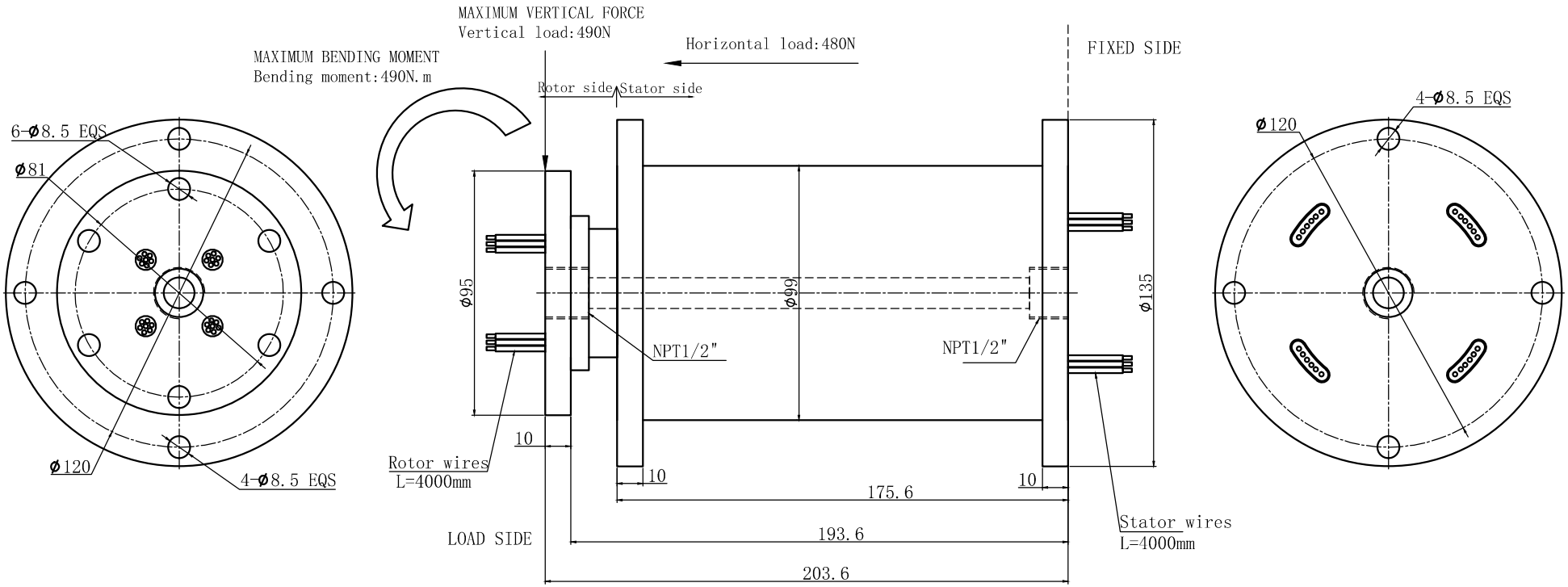


Speed	10/rpm
Wroking Temperature	-30℃ +80℃
Shell Material	Aluminum alloy suriace
Protecion Grade	IP56
Current	5A/24 channels
Voltage	24VDC
Insulation Resistance	≥300MΩ/200VDC
Dielectric Strength	200VAC@50Hz, 60S
Dynamic resistance change valus	＜10mΩ
Lead Size	22AWG Teflon Wire
Lead Length	4000mm
Housing Material	Plastics/metal
Total passages	1 passage air
Port size	NPT1/2″
Pressure	Max 1.6Mpa
Media Type	compressed air
Weight	≈6KG

1 passage air+24 rings powers 5A				Name		Outline Drawing	
				Product Model		Q1P04FS-24P-E0006	
View		Units	mm	Design		Date	2026.8.6
Versions	A/0	Scale	1:1	Audit		Date	

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