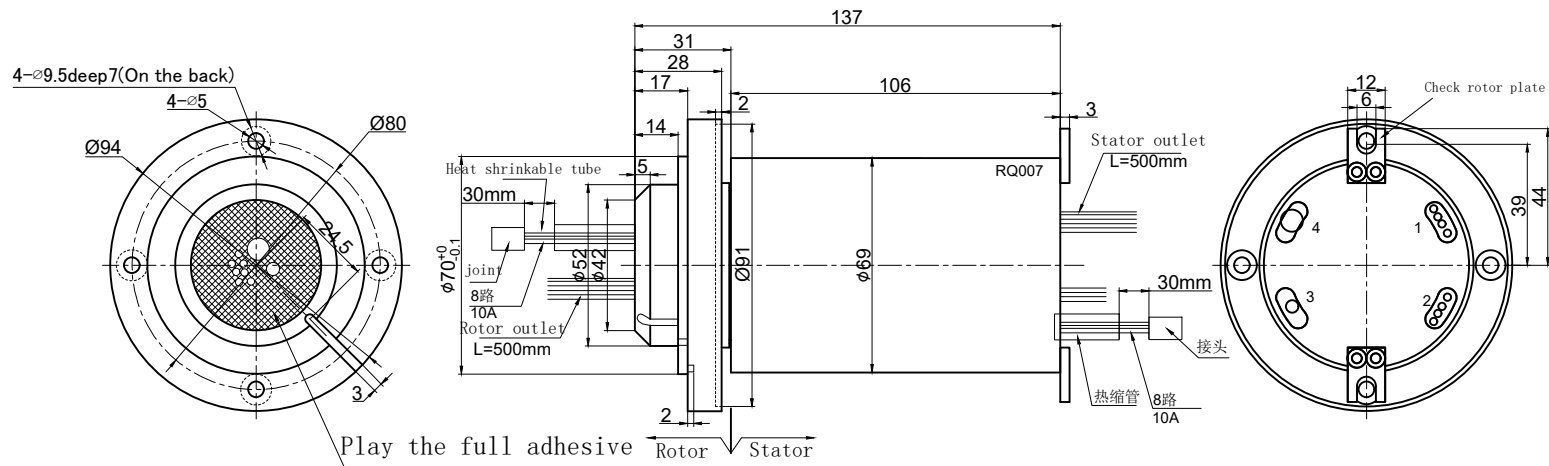


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8 rings 10A Heat shrinkable tube set to away from the joint 30mm

For note:					
Ring the number:	22	Dynamic resistance:	Max. 10m Ω	Contact materials:	Silver plating power ring $\geq 12\mu\text{m}$ The encoder gold-plated ring $\geq 1\mu\text{m}$
Working voltage:	0-380VAC/VDC	Work speed:	0-350 RPM	Torsional force :	$\leq 2.5\text{N}\cdot\text{m}$
Dielectric strength:	500M Ω @600VDC	Protection grade:	IP65 (Oil resistant)	Install the aperture:	0
Compressive strength:	600VAC@50HZ:60S	Working temperature:	-30 $^{\circ}\text{C}$ + 80 $^{\circ}\text{C}$	Spindle materials:	Aluminum alloy
		Storage temperature:	-35 $^{\circ}\text{C}$ + 85 $^{\circ}\text{C}$	Shell material:	Aluminum alloy

UNLESS OTHERWISE SPECIFIED		TOLERANCES (EXCEPT AS NOTED)		8 rings 10A+1-4 core shielded wire +1-8 core shielded wire			
1.ALL DIMENSIONS ARE IN MM HES BREAK SHARP EDGES & DEBURR		DECIMAL X \pm .1 XX \pm .03 XXX \pm .005		MODEL	RZ069-P0810-S14-IP65-V02		
2.MATERIAL&FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		FRACTIONAL \pm 1/16 ANGULAR \pm 1 $^{\circ}$			SIZE	A	
FILLETS R.015 FINISH ∇		THIRD ANGLE PROJECTION			REV.	A / 0	
				SCALE	1:1		
				DWG.NO	FSD	DATE	2022-11-09
				UNIT	mm		