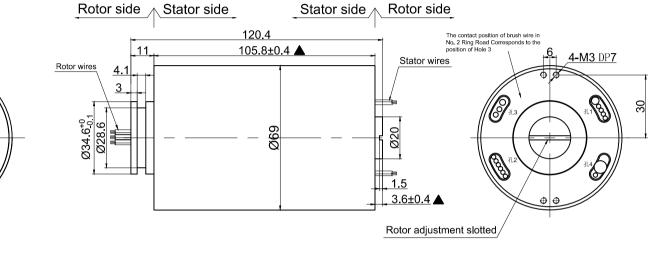
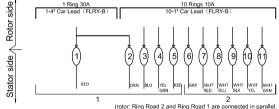
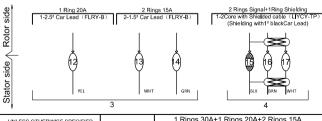
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Mark only the production date and product ID





leading to only a red 10 # teflon line.)(STATOR: Ring Road 2 is not connected in parallel with Passing loop 1, and the respective outgoing lines do not affect each other.)(Ring Road 2 is only conducted within 0 $^{\circ}$ ~ 120 $^{\circ}$



A/0

1:1

	UNLESS OTHERWISE SPECIFIED 1.ALL DIMENSIONS ARE IN MM HES BREAK SHARP EDGES & DEBURR 2.MATERIAL KFINISH TO BE AS NOTEO OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		TOLERANCES	1 Rings 30A+1 Rings 20A+2 Rings 15A +10 Rings 10A+2 Rings Signal+1 Ring Shielding			
				MODEL	RX00904006		
			DECIMAL X±.1 XX±.03		SIZE		
	FILLETS R.015	FINISH 🌠	XXX±005			REV.	A/0
	THIRD ANGLE PROJECTION		FRACTIONAL±1/16			SCALE	1:1
	●	\blacksquare	ANGULAR±1°	_		UNIT	mn

Electrical Specification

	1	Rings	17	2	Current	Power module:1 Ring ,30A/ring+
	2	Voltage	0-300VDC/VAC			1 Ring, 20A/ring+2 Rings ,15A/ring
	3	Insulation Resistance	500MΩ@500VDC			+10 Rings, 10A/ring
ĺ	4	Electrical noise	Max.10mΩ;	1		Signal module:2 Rings Signal+1 Ring Shielding
Ī	5	Dielectric strength	500VAC@50Hz:60S	1		

Mechanical Specification

6	Speed	0~250RPM;	7	Torque	Max.0.2 N.M;
8	Typical Life	10million revolutions.	bu	t strongly	depends on your working conditions

Environmental adaptability

9	Working temperature	-40℃~+80℃	10	Storage temperature	-45℃~+85℃
11	humidity	85±3%(30℃+5℃)			
12	Rush	40g,11ms,Half sine wave,			
		Vertical direction 3 times,Level 3times			
13	IP Class	IP51			

Material/Attachment

14		Contact Material	noble metal	15	Housing material	engineering plastic+AL Alloy			
	16	Lead wire	Rotor:300mm(See wiring diagram)						
			Stator:300mm(See wiring diagram)						