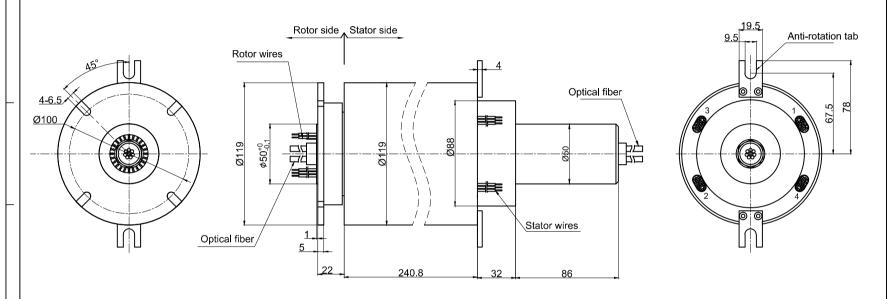
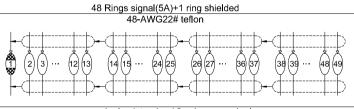
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hole 1 to 4: 12 wires per hole

	Optical fib	er:								
	1.SMF:	(50/125 um)		2.W						
	3.Insertion loss: <4dB			4.Retur	4.Return loss: >50dB					
	5.Max Sp		6.Work temperature: -40°C + 80°C							
-	7 Connector Type: FC			8. Fiber	lengt	h:3000mm				
		OTHERWISE SPECIFIED		TOLERANCES	8 ch	annels fiber optic +48 rings Si	ngal	ngal(5A)		
	1.ALL DIMENSIONS ARE IN MM HES BREAK YE SHARP EDGES &DEBURR 2.MATERIAI &FINISH TO BE AS NOTED OR		EAL	CEPT AS NOTED)	MODEL	RX01016002				
	SUBSTITUTED W	SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		ECIMAL X±.1 XX±.03		S	ZE	Α		
	FILLETS R.015 FINISH ♥ THIRD ANGLE PROJECTION FI			XXX±.005		R		A/0		
				NCTIONAL±1/16 INGULAR±1°		SC	ALE	1:1 mm		

Electrical Specification

	<u> </u>							
1	Rings	49	2	Current	Signal module:49 rings,MAX:5A/ring			
3	Voltage	0-440VDC/VAC						
4	Insulation Resistance	1000MΩ@500VDC						
5	Electrical noise	Max.10mΩ;						
6	Dielectric strength	1000VAC@50Hz;60S						

Mechanical Specification

L	7 Speed		0~250RPM;	8 Torque		Max.2N.M;		
	9	Typical Li	ife	30million revolution	s, b	ut strongl	y depends on your working conditions	

Environmental adaptability

10	Working temperature	-30℃~+80℃	11	Storage temperature	-35℃~+85℃
12	humidity	85±3%(30°C+5°C)			
13	Rush	40g,11ms,Half sine wa	ıve,		
		Vertical direction 3 tim	es,L	evel 3times	
14	IP Class	IP65			
					·

Material/Attachment

	•							
15	Contact Material	noble metal	16	Housing material	ALL Alloy			
17	Lead wire	Rotor:300mm(See wiring diagram)						
		Stator:300mm(See wiring						