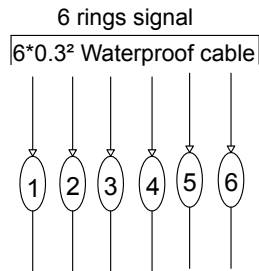
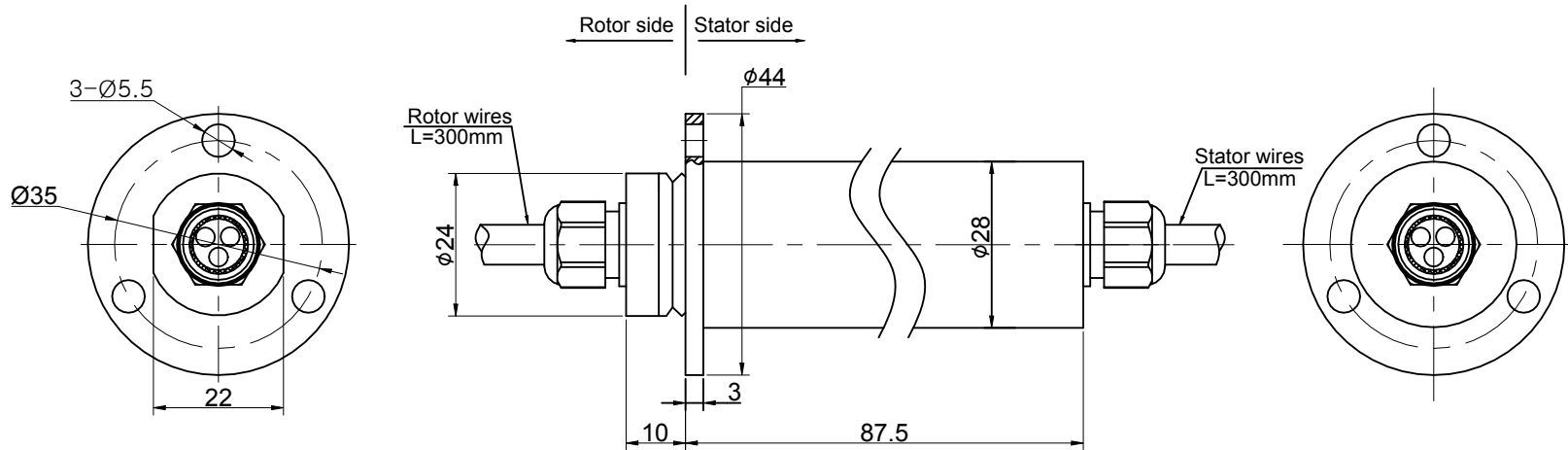


THIS DOCUMENT IS THE PROPERTY OF RION TECHNOLOGY(SHENZHEN) LTD.(HEREAFTER"RION"),IT IS LENT AND IS TO BE RETURNED UPON REQUEST,THE CONTENTS OF THIS DOCUMENT ARE CONFIDENTIAL AND CONSTITUTE TRADE SECRETS PROPRIETARY TO RION,THIS DOCUMENT NOR ITS CONTENTS DOCUMENT NOR ITS CONTENTS SHALL BE DISCLOSED TO ANY UNAUTHORIAED PERSON COPIED OR PUBLISHED WITHOUT RION PRIOR WRITTEN CONSENT.
COPY RIGHT@2020 RION TECHNOLOGY



UNLESS OTHERWISE SPECIFIED		TOLERANCES (EXCEPT AS NOTED)		6 rings signal	
1.ALL DIMENSIONS ARE IN MM HES BREAK SHARP EDGES &DEBURR		DECIMAL Xx.1		MODEL RX01218006	
2.MATERIAL&FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		XXx.03		SIZE A	
FILLETS R.015		FINISH \checkmark		RION	
THIRD ANGLE PROJECTION		FRACTIONAL±1/16		RE V. A/0	
		ANGULAR±1°		SCALE 1:1	
				UNIT mm	

Electrical Specification			
1 Rings	6	2 Current	Signal module:6 rings signal
3 Voltage	0-600VDC/VAC		
4 Insulation Resistance	500MΩ@1000VDC		
5 Electrical noise	Max.10mΩ;		
6 Dielectric strength	1000VAC@50Hz;60S		
Mechanical Specification			
7 Speed	0~250RPM;	8 Torque	Max1N.M;
9 Typical Life	10million revolutions, but strongly depends on your working conditions		
Environmental adaptability			
10 Working temperature	30 ℃~+80 ℃	11 Storage temperature	-35 ℃~+85 ℃
12 humidity	85±3%(30 ℃+5 ℃)		
13 Rush	40g,11ms,Half sine wave, Vertical direction 3 times,Level 3times		
14 IP Class	IP68		
Material/Attachment			
15 Contact Material	noble metal	16 Housing material	stainless steel
17 Lead wire	Rotor:(See wiring diagram) Stator:(See wiring diagram)		