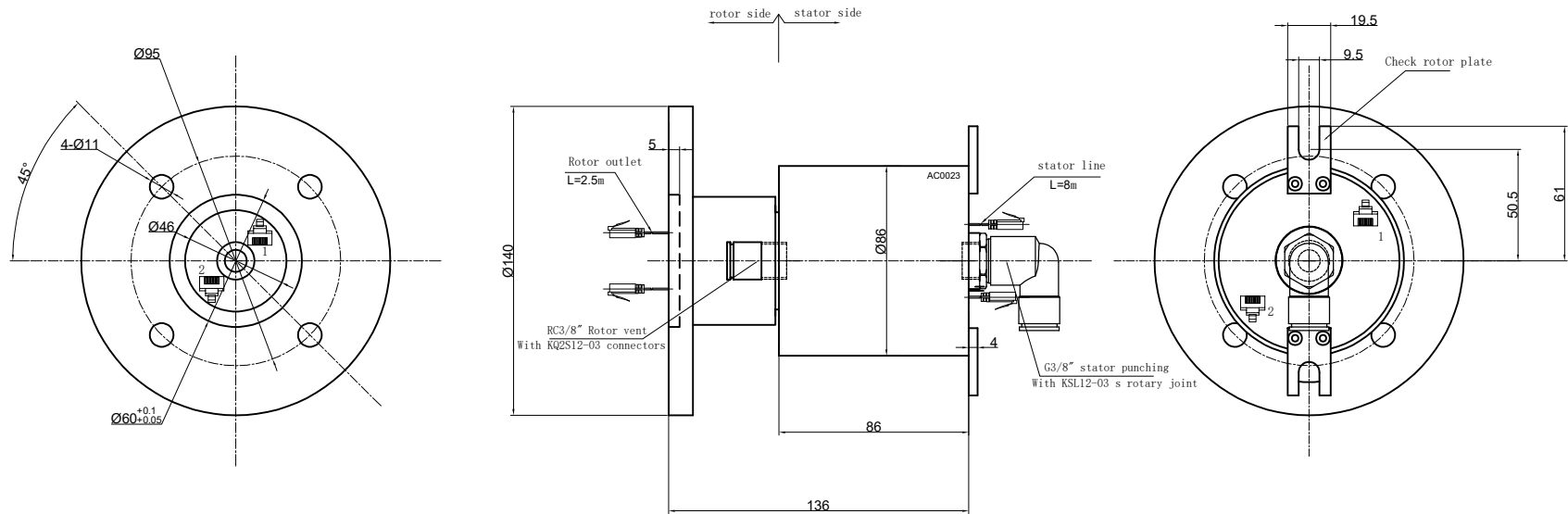
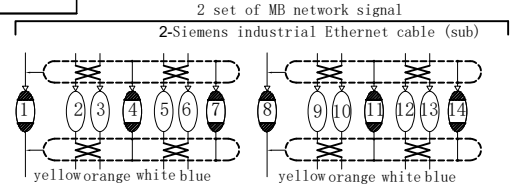


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Electrical Specification			
1	Rings	14	2 Current Power module: 2 groups BaiZhaoZhao network signal ring (8 ring + 6 block)
3	Voltage	0-380VDC/VAC	
4	Insulation Resistance	500MΩ@500VDC	
5	Electrical noise	Max.10mΩ;	
6	Dielectric strength	500VAC@50HZ;60S;	
Mechanical Specification			
7	Speed	0~250RPM;	8 Torque T≤0.5 N.M;
9	Life	Typical: 20million 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℃)	
14	Rush	40g,11ms,Half sine wave, Vertical direction 3 times,Level 3times	
15	IP Class	IP51	
Material/Attachment			
16	Contact Material	Precious metal	17 Housing material AL Alloy
18	Lead wire	Rotor:2.5m(See wiring diagram) Stator:8m(See wiring diagram)	

rotary joints specifications	
Passage	1 channel: rotor tracheal joint G3/8 ", tracheal G3/8 stator end" Use pipe Ø 12.
Channel pressure	Air pressure 1 Mpa
Working speed	0-250RPM
Working Temperature	-30℃-80℃
Medium Type	compressed air



UNLESS OTHERWISE SPECIFIED		1 channel gas + 2 groups BaiZhaoZhao network signal	
1.ALL DIMENSIONS ARE IN MM HES BREAK SHARP EDGES & DEBURR		TOLERANCES (EXCEPT AS NOTED)	
2.MATERIAL&FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		MODEL RT130-P0340-P0310-1E-7M-V02	
FILLETS R.015 FINISH 125 ✓		DECIMAL X±.1 XX±.03 XXX±.005	SIZE A
THIRD ANGLE PROJECTION		RION	
ANGULAR±1°		R E V. A / 0	
DWG.NO		SCALE 1:1	
LJ		UNIT mm	
DATE 2022/10/10			