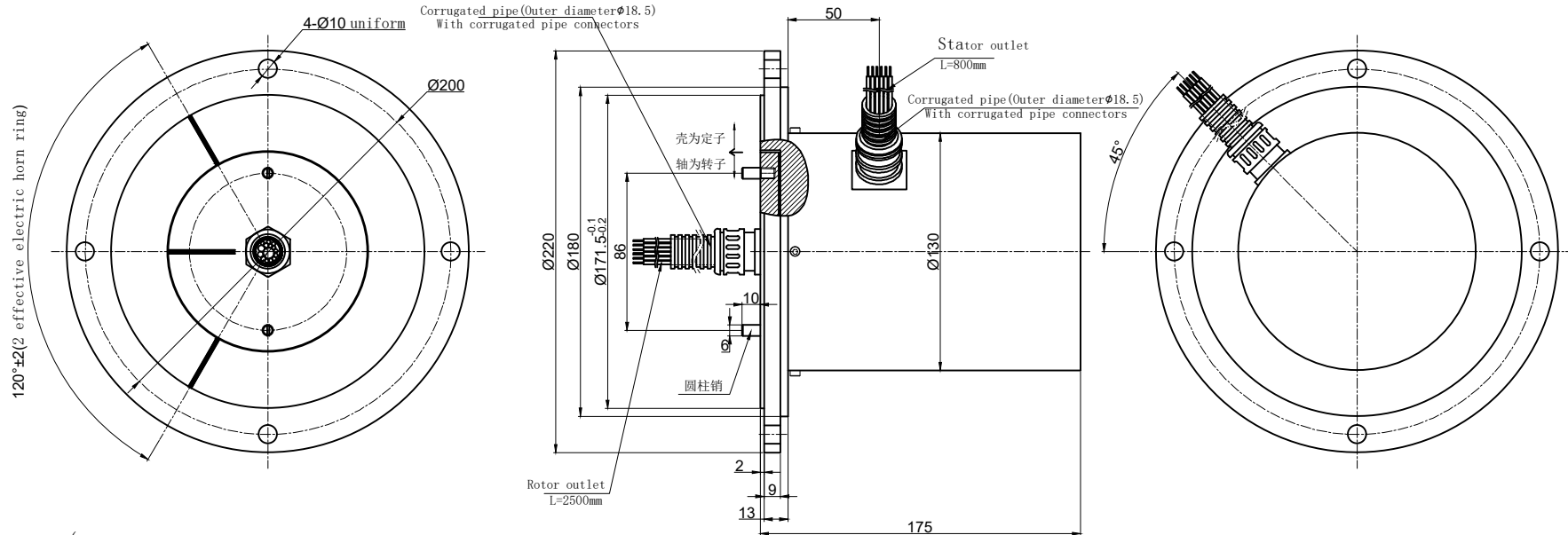
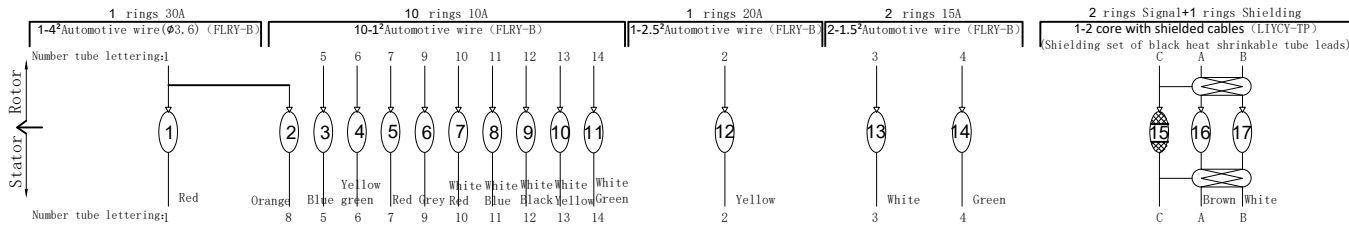


THIS DOCUMENT IS THE PROPERTY OF RION TECHNOLOGY(SHENZHEN) LTD.(HEREAFTER"RION"),IT IS LENT AND IS TO BE RETURNED UPON REQUEST,THE CONTENTS OF THIS DOCUMENT ARE CONFIDENTIAL AND CONSTITUTE TRADE SECRETS PROPRIETARY TO RION,THIS DOCUMENT NOR ITS CONTENTS DOCUMENT NOR ITS CONTENTS SHALL BE DISCLOSED TO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



(Rotor: 2nd ring road and the no. 1 ring internal parallel, only draw out a piece of red 4 squared automotive wires.)
(Stator: And 1 no. 2 ring road, the ring is not parallel, respectively for each other.)
(No. 2 ring road only conduction in 0° ~ 120°)



For note:	1 rings 30A+1 rings 20A+2 rings 15A+10 rings 10A +2 rings Signal+1 rings shielding				UNLESS OTHERWISE SPECIFIED 1.ALL DIMENSIONS ARE IN MM HES BREAK SHARP EDGES &DEBURR 2.MATERIAL&FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		TOLERANCES (EXCEPT AS NOTED)		Slip ring shape figure					
	Ring the number:	17	Dynamic resistance:	Max. 10m Ω	Contact materials:	Precious metals	DECIMAL	X \pm .1 XX \pm .03 XXX \pm .005	MODEL	RG220-P0130-P0120-P0215-P1010-S03				
Working voltage:	0-240VAC/VDC	Work speed:	0-250 RPM	Torsional force :	3N.m	FILLET'S R.015	FINISH \checkmark	FRACTIONAL \pm 1/16 ANGULAR \pm 1°	DWG.NO	FSD	DATE	2022-11-09	UNIT	mm
Dielectric strength:	500M Ω @50VDC	Protection grade:	IP65	Install the aperture:		THIRD ANGLE PROJECTION								
Compressive strength:	500VAC@50HZ;60S	Working temperature:	-30° C + 80° C	Spindle materials:	Aluminum alloy			RE V.	A / 0	SCALE	1:1			
		Storage temperature:	-35° C + 85° C	Shell material:	Aluminum alloy									