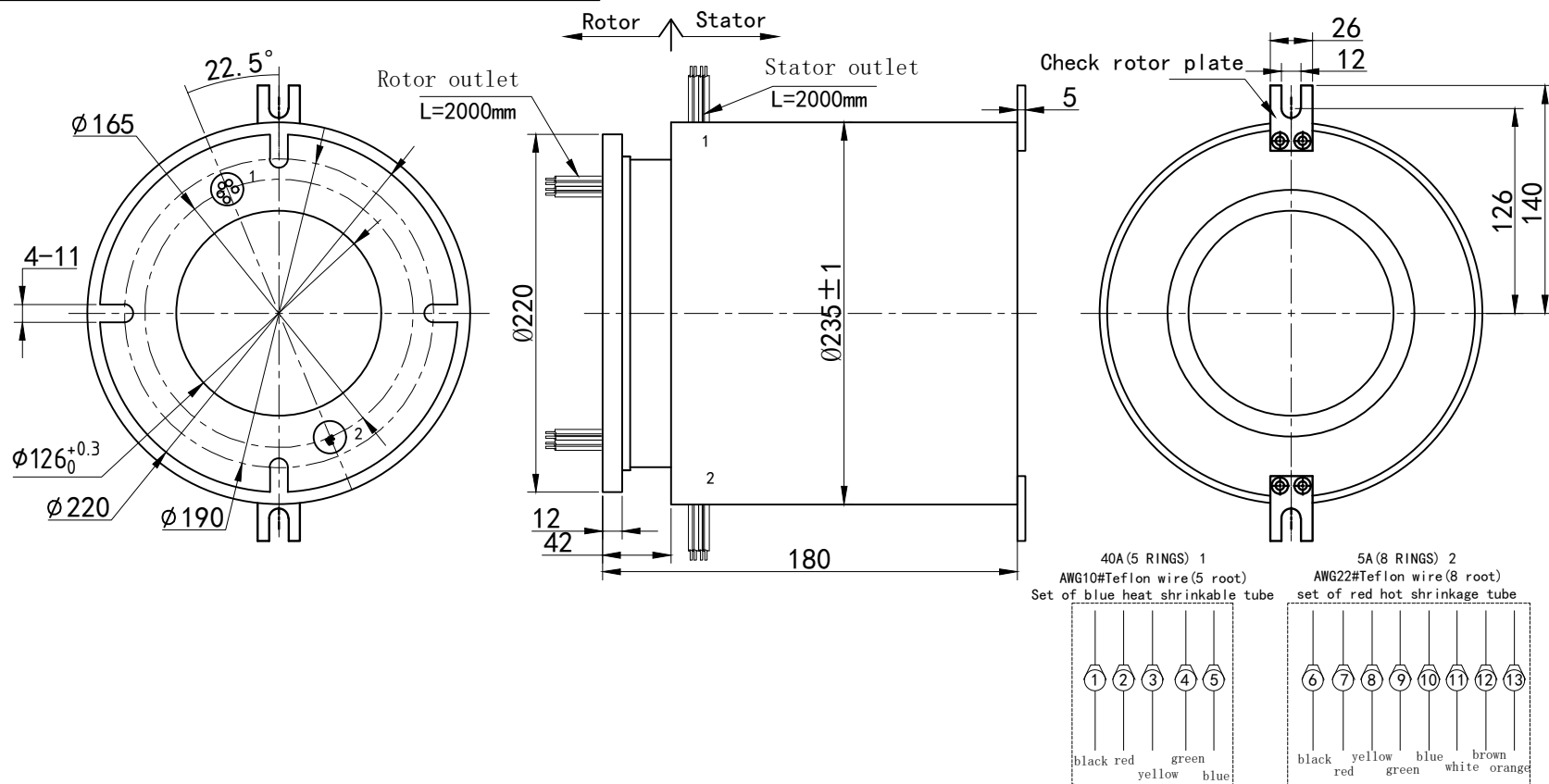


THIS DOCUMENT IS THE PROPERTY OF RION TECHNOLOGY(SHENZHEN) LTD.(HEREAFTER"RION"),IT IS LENT AND IS TO BE RETURNED UPON REQUEST,THE CONTENTS OF THIS DOCUMENT ARE CONFIDENTIAL AND CONSTITUTE TRADE SECRETS PROPRIETARY TO RION,THIS DOCUMENT NOR ITS CONTENTS DOCUMENT NOR ITS CONTENTS SHALL BE DISCLOSED TO ANY UNAUTHORIAED PERSON COPIED OR PUBLISHED WITHOUT RION PRIOR WRITTEN CONSENT.  
COPY RIGHT@2023 RION TECHNOLOGY



Note:	5 rings 40A+8 rings 5A				
Ring the number:	13	Resistance:	Max 10m $\Omega$	Contact materials:	Precious metals
Working voltage:	0-380VAC/VDC	Speed:	0-250 RPM	Torsional force:	5N.m
Dielectric strength:	500M $\Omega$ @500VDC	Protection grade:	IP65	Install the aperture:	$\phi 126$
		Working temperature:	-30 $^\circ$ C + 80 $^\circ$ C	Spindle materials:	Aluminum alloy
Compressive strength:	500VAC@50HZ;60S	Storage temperature:	-35 $^\circ$ C + 85 $^\circ$ C	Shell material:	Engineering plastics + aluminium alloy

UNLESS OTHERWISE SPECIFIED		TOLERANCES (EXCEPT AS NOTED)		5 rings 40A+8 rings 5A			
1.ALL DIMENSIONS ARE IN MM HES BREAK SHARP EDGES & DEBURR		DECIMAL X $\pm$ 1		MODEL	RT126-P0540-P0805		
2.MATERIAL&FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		XX $\pm$ .03			SIZE	A	
FILLETS R.015		XXX $\pm$ .005			RE.V.	A/0	
THIRD ANGLE PROJECTION		FRACTIONAL $\pm$ 1/16		DWG.NO	FSD	DATE	
ANGULAR $\pm$ 1'				DATE	2022-11-09	UNIT	mm