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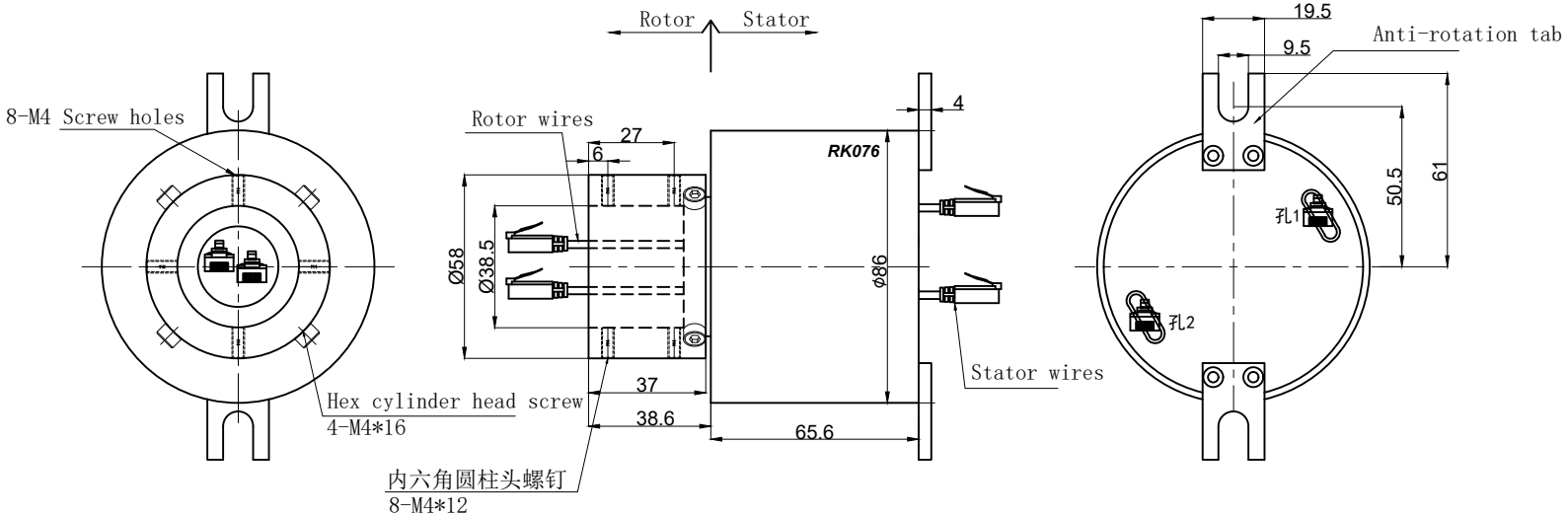
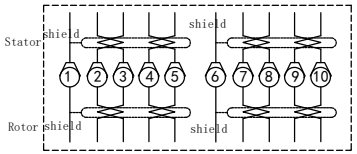


100M Ethernet signal(8 rings)+shield(2 rings)(Line length L=500mm)
CAT.7 Round cable RJ45 male head with both ends(2 root)
Hole hole 1, 2 each 1



100MEthernet signal(8 rings)+shield(2 rings)(Line length L=2000mm)
CAT.7 Round cable RJ45 male head with both ends(2 root)

For note:					
Ring the number:	10	Dynamic resistance:	Max.10mΩ	Contact materials:	Precious metals
Working voltage:	0-380VAC/VDC	Work speed:	0-250 RPM	Torsional force :	0.3N.m
Dielectric strength:	500MΩ@300VDC	Protection grade:	IP51		
		Working temperature:	-30° C + 80° C		
Compressive strength:	500VAC@60S	Storage temperature:	-35° C + 85° C	Shell material:	Aluminum alloy+ Engineering plastics

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
FILLETS R.015 FINISH 125
THIRD ANGLE PROJECTION

TOLERANCES (EXCEPT AS NOTED)
DECIMAL X±.1
XX±.03
XXX±.005
FRACTIONAL±1/16
ANGULAR±1°

Slip ring shape figure

MODEL	RZ086-2E		
		SIZE	A
		REV.	A/0
		SCALE	1:1
DWG.NO	FSD	DATE	2022-11-09
		UNIT	mm