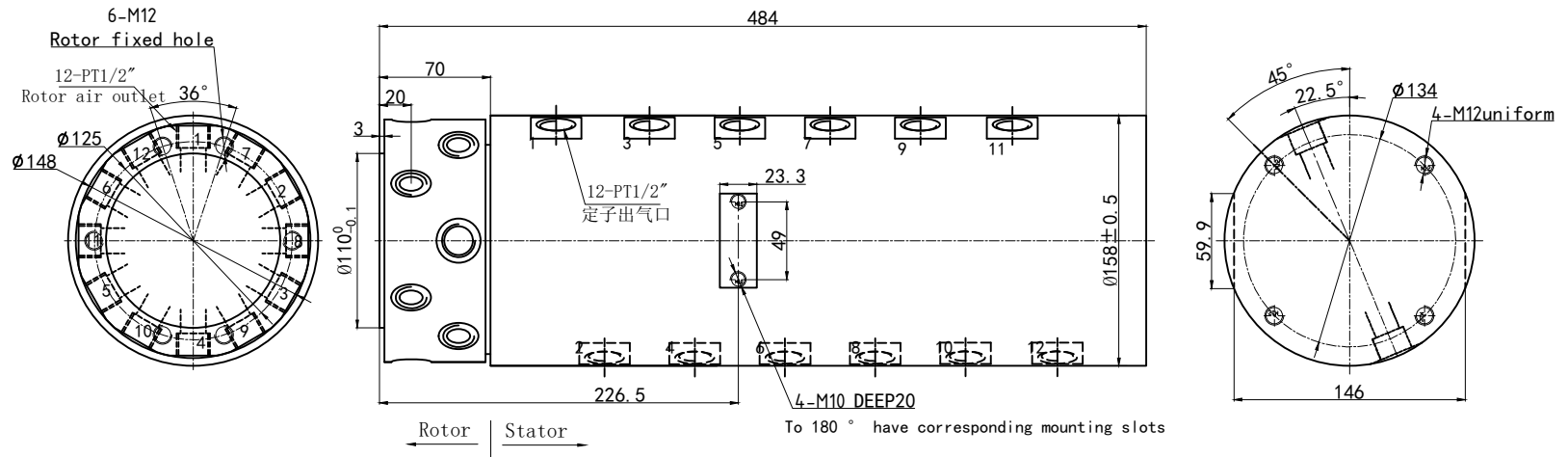


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gas slip ring parameters

Channel:	1-12
Medium:	corrosion of gas
Pressure:	1MPA
Specifications:	PT1/2"

For note:	12 RINGS GAS			UNLESS OTHERWISE SPECIFIED		TOLERANCES EXCEPT AS NOTED		Slip ring shape figure				
Ring the number:		Dynamic resistance:		Contact materials:		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		MODEL	RFY1212			
Working voltage:		Work speed:	0-100 RPM	Torsional force :	80N.m	DECIMAL X \pm .1 XX \pm .03 XXX \pm .005			SIZE	A		
Dielectric strength:		Protection grade:	IP51	Install the aperture:		FILLETS R.015 FINISH ∇			R.E.V.	A/0		
Compressive strength:		Working temperature:	-30° C + 80° C	Spindle materials:	Steel	THIRD ANGLE PROJECTION		FRACTIONAL \pm 1/16	SCALE	1:1		
		Storage temperature:	-35° C + 85° C	Shell material:	Aluminum alloy			ANGULAR \pm 1°	DWG.NO	FSD	DATE 2022-11-09	UNIT mm