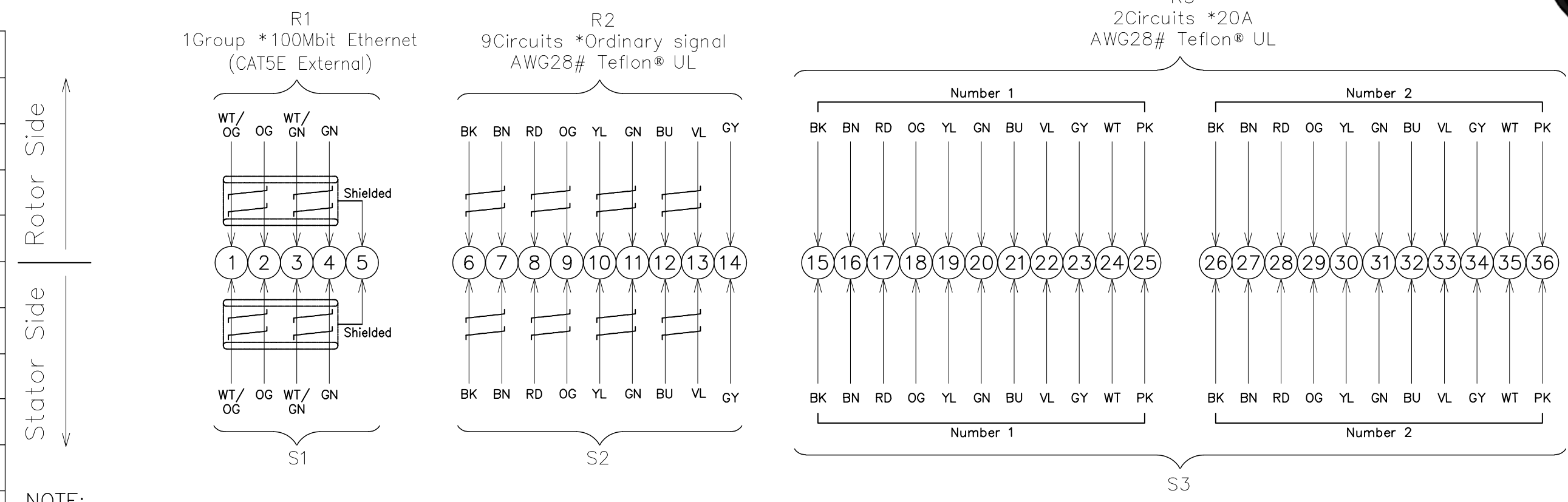


Number of rings:	36 rings
Rated voltage:	0-240VAC/VDC
Rated current:	2A/ring: 31 Circuits 1*Ethernet Signal
Dielectric strength:	300VAC@50Hz,60s
Insulation esiance:	>300MΩ/300VDC
Dynamic contact resistance:	<0.01Ω
Contact material:	Precious metals
Housing material:	Engineering plastic
Operating empe ture:	-20°C~ +80°C
Operating speed:	0≈ 300 rpm
IP Grade:	IP51



NOTE:  
1.The power loop uses eleven AWG28# wires in parallel to pass 20A.

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ANGULAR TOLERANCE: ±0,5°	CUSTOMER:		Slip Ring Outline Drawing		
TOLERANCE:	APPLICATION:		ZER-X5E-RSZ-30S1E-H186V-J001		
0,5 - 6 ± 0,1	PROJECTION:	ARTICLE NO:	Designer:	Date:	Drawing No:
>6 - 30 ± 0,2		BHI	3.08.2022	50H186V	
>30 - 120 ± 0,3					
>120 - 400 ± 0,5					
>400 - 1000 ± 0,8					
>1000 - 2000 ± 1,2					
>2000 - 4000 ± 2,0					