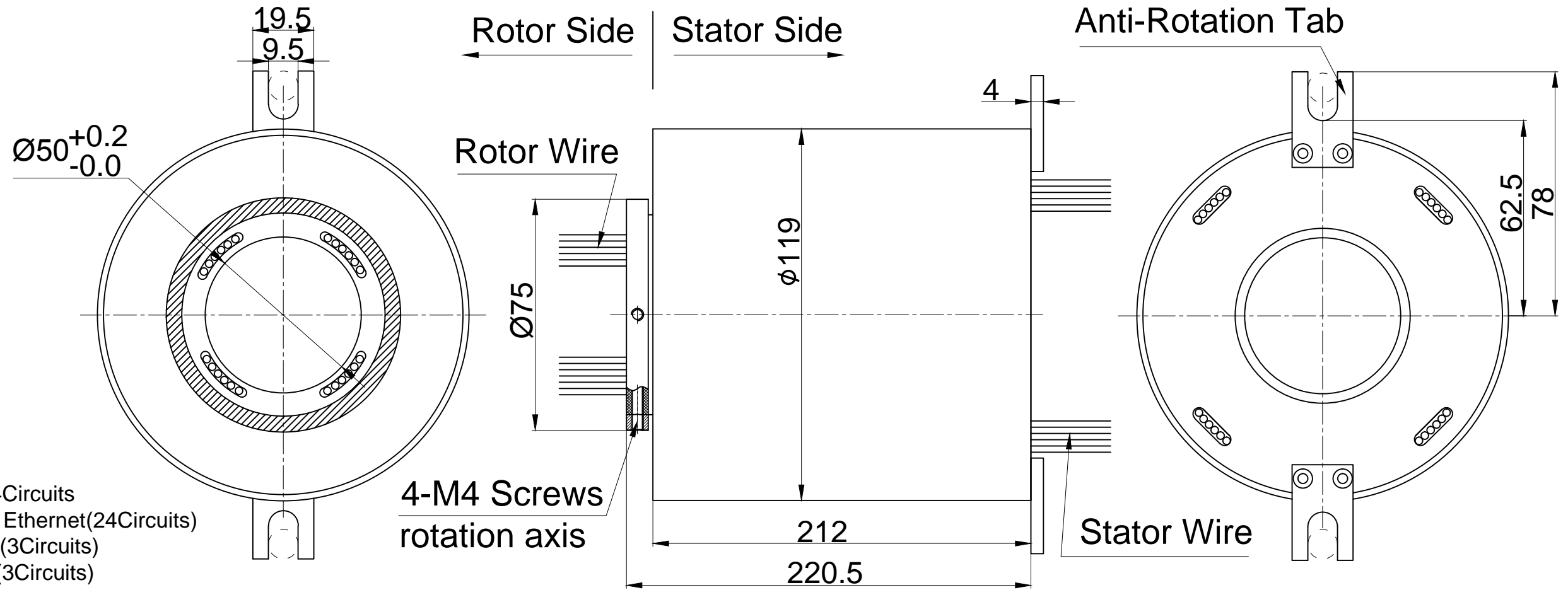

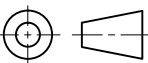


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REV	LOC'T	DESCRIPTION OF CHANGE	CH'G BY	APP BY	DATE



- Circuits: 46 circuits, 15A/4Circuits
3 channels 1000M Ethernet(24Circuits)
1 channel Profibus(3Circuits)
1 channel Canbus(3Circuits)
2 channel USB(8Circuits)
1 channel 75Ω(2Circuits)
- Ring Material: Copper alloy plated precious metal
Ag 2um, Au \geq 1um, Ra<0.4
- Insulation Resistance: (ring-ring, ring-housing) : 500MΩ@500VDC
(Temperature 25°C±5°C, Relative Humidity<85%)
- Dielectric Strength: (ring-ring, ring-housing) : 500V@50Hz,60s,no breakdown
(Temperature 25 ±5, Relative Humidity<85%)
- Electric Noise: static<0.005Ω, dynamic<0.01Ω (conditions: Temperature 25 ±5, Relative Humidity<85%, <10mΩ@6VDC,50mA,@5rpm)
- Contact Material: Precious Metal
- Rating Voltage: 380V
- Working Temperature: -40°C ~ + 80°C
- Working Speed: 0-50/rpm
- Wire Specifications: AWG14#teflon wire,CAT6 Wire
Canbus、Profibus、USB wire
Coax 75Ω wire
- Wire Length: Rotor and Stator 300 mm
- Housing Material: Aluminum Alloy
- IP Grade: IP51

46 Circuits * Slipring				TITLE	Outline	UNIT	mm
DESIGN		DATE	15.11.17	MODEL	SNB050-0415-03E-01P -01C-02U-01Q	SCALE	1:1
CHECKED		DATE		 SenRing Electronics			
PROJ.		REV.	A / 0				