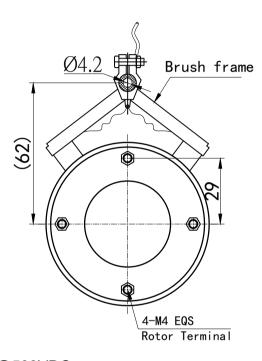
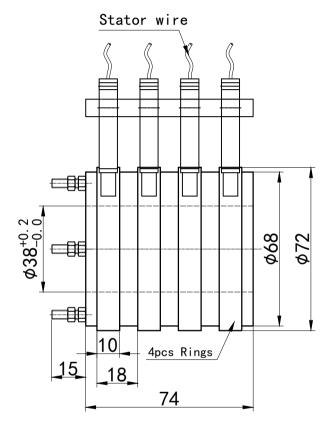
THIS DOCUMENT IS THE PROPERTY OF SENRING ELECTRONICS (SHENZHEN) LTD. (HEREAFTER "SENRING"). IT IS LENT AND IS TO BE RETURNED UPON REQUEST. THE CONTENTS OF THIS DOCUMENT ARE CONFIDENTAL AND CONSTITUTE TRADE SECRETS PROPRIETARY TO SENRING. THIS DOCUMENT NOR ITS CONTENTS DOCUMENT NOR ITS CONTENTS SHALL BE DISCLOSED TO ANY UNAUTHORIZED PERSON COPIED OR PUBLISHED WITHOUT SENRING PRIOR WRITTEN CONSENT.

COPY RIGHT @ 2015 SENRING ELECTRONICS Co., Ltd(ShenZhen)

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





1. Circuits: 4 circuits, Max 20A/Circuits

2.Ring Material: Copper alloy

3.Insulation Resistance: (ring-ring, ring-housing) : 500M $\Omega$ @500VDC

(Temperature 25 °C±5 °C, Relative Humidity<85%)

4. Dielectric Strength: (ring-ring, ring-housing): 500V@50Hz,60s,no breakdown

(Temperature 25 ±5 , Relative Humidity<85%)

5.Electric Noise: static<0.005 $\Omega$ , dynamic<0.01 $\Omega$  (conditions: Temperature

25  $\pm 5$  , Relative Humidity<85%,<10m $\Omega$ @6VDC,50mA,@5rpm)

6.Contact Material: Carbon brush

7. Rating Voltage: 380V

8. Working Temperature: -30°C ~ + 80°C

9. Working Speed: 0-150/rpm

4 Ci	rcuits 2	0A* Slip	ring	TITLE	Outline	UNIT	mm			
DESIGN		DATE	15.9.19	MODEL	SNT38-04	SCALE	1:1			
CHECKED		DATE		SenRing Electronics						
PROJ.	$\bigoplus \Box$	R E V.	A/0	SenRin	g		011168			