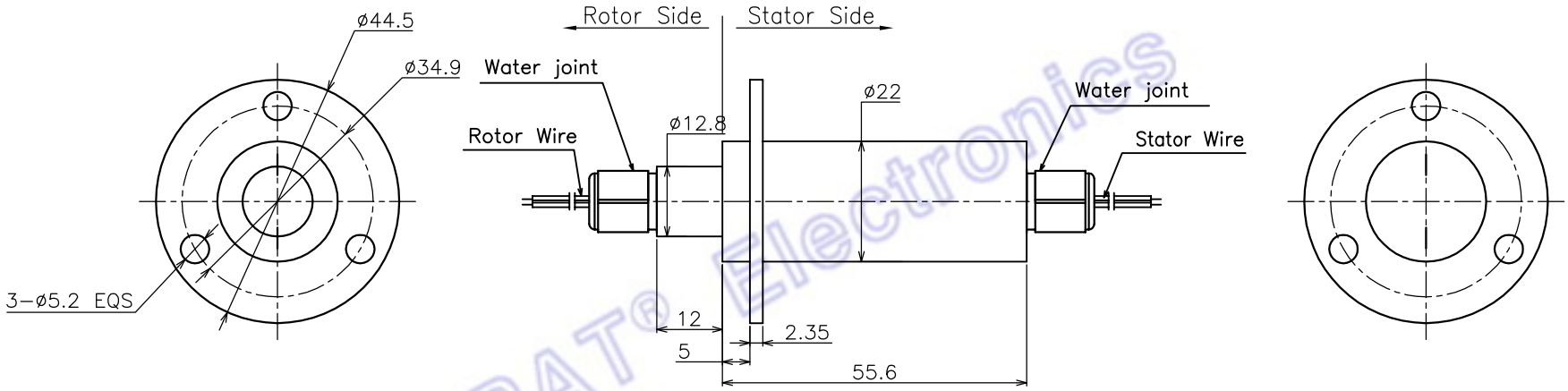
MARK	CONTENT OF AMENDMENT	DATE	DRAW



Technical requirements:
1.For the dimension which unmarked tolerance,its'tolerance will becontrolled according to the unmarked tolerance in the frame

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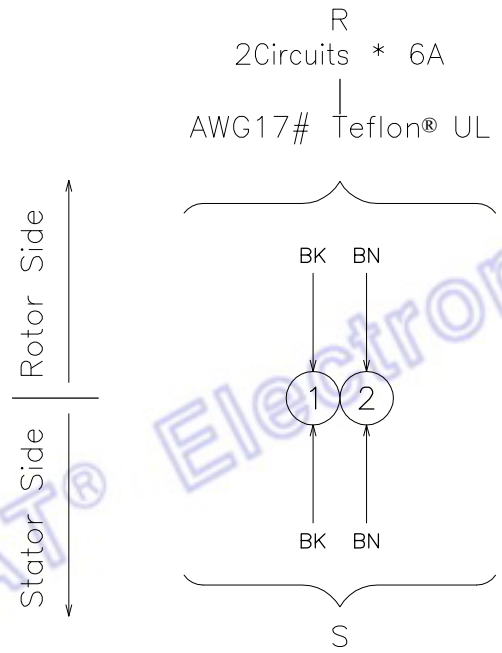
MODEL	LPC−0106−IP68					
Customer code	JP09−047−01		TITLE	Outline Drawing		
UNIT	mm	TOL UNLESS SPECIFIED LINEAR 0−−18 ±0.1 >18−−80 ±0.15 >80−−250 ±0.2 ANGLE x° ±0.5°	DESIGN	LQQ	DATE	2021.03.04
SCALE	1:1		CHECKED	HZ	DATE	2021.03.04
PROJ.			REV.	A0	PAGE	1/2

MARK	CONTENT OF AMENDMENT	DATE	DRAW



Electronic & Electric			Mechanical	
Circuits	Total	2 CKT	Working Speed	0~100rpm
	Detail	2x6A	Contact Material	Gold to Gold
Rating Voltage		240V AC/DC	Housing Material	Aluminum Alloy
Dielectric Strength		⩾500VAC@50Hz	Lead Wire Length	Stator:250±5mm Rotor:250±5mm
Insulation Resistance		⩾100MΩ@500VDC		
Environment			**Remarks**	
Working Temperature		-20°C~+60°C	Application	/
Working Humidity		≤60%RH	Other	/
IP		IP68	Note: "P" stands for power, "S" stands for signal.	

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MODEL	LPC-0106-IP68					
Customer code	JP09-047-01		TITLE	Wiring Diagram		
UNIT	mm	TOL UNLESS SPECIFIED LINEAR 0--18 ±0.1 >18--80 ±0.15 >80--250 ±0.2 ANGLE x° ±0.5°	DESIGN	LQQ	DATE	2021.03.04
SCALE	1:1		CHECKED	HZ	DATE	2021.03.04
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