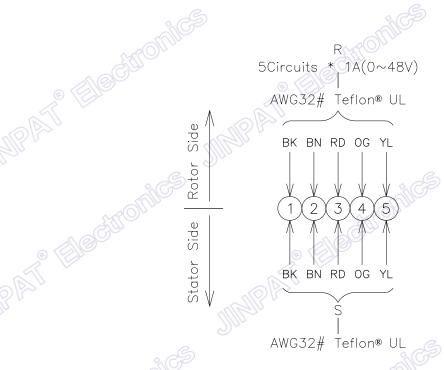
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	SHAMP A			Rotor wires Ø2	9.35±0.2	wires						
						MODEL			LPMS-	-05		
					JINPAT	Customer code			TITLE		ne Dra	wing
					www.slipring.cn	UNIT	mm	TOL UNLESS SPECIFIED		ZYH	DATE	2022.04.02
					www.siipiiiig.cii	SCALE	1:1	LINEAR 018 ±0.1 >1880 ±0.15 >80250 ±0.2 ANGLE x' ±0.5	CHECKED	LML	DATE	2022.04.02
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			~	- 100			
	E	Electronic & Electric	Mechanical				
Circuits	Total	5 CKT	Working Speed	0~300rpm			
Circuits	Detail	5x1A	Contact Material	Gold to Gold			
Rating	Voltage	0~48V AC/DC	Housing Material	Stainless steel			
Dielectric	Strength	≥100VAC@50Hz	Lead Wire Length	Stator:250±5mm Rotor:250±5mm			
Insulation	Resistance	≥100MΩ@100VDC	Eletrical Noise	≤35mΩ			
		Environment		Remarks			
Working T	emperature	-20°C~+60°C	Application	/			
Working	Humidity	≤60%RH	Other	/			
	Р	IP40					



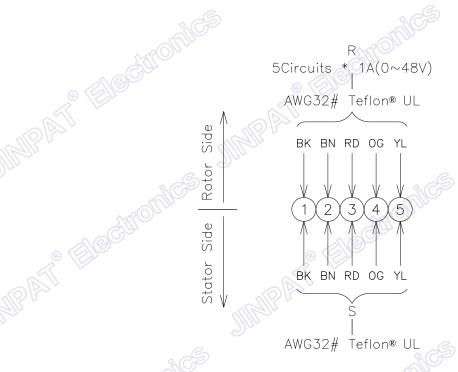
JINPAT www.slipring.cn

6	0/3								
	MODEL	LPMS-05							
	Customer code			TITLE	Wiring	g Diag	ram		
	UNIT	mm	TOL UNLESS SPECIFIED	DESIGN	ZYH	DATE	2022.04.02		
	SCALE	1:1	LINEAR 018 ±0.1 >1880 ±0.15 >80250 ±0.2	CHECKED	LML	DATE	2022.04.02		
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				Rotor Side State Rotor wires 02 1.25±0.3	9.35±0.2	wires						
	Min			Moltifics				Sept Out				
				JIII NIP I'M		MODEL Customer code			LPMS—(ne Dra	wing
	•				JINPAT	UNIT	mm	TOL UNLESS SPECIFIE	D DESIGN	ZYH	DATE	2022.04.02
					10 0		+	- LINEAR				
					www.slipring.cn	SCALE	1:1	LINEAR 018 ±0.1 >1880 ±0.15 =>80250 ±0.2 ANGLE - x' ±0.5'	CHECKED	LML	DATE	2022.04.02

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	E	Electronic & Electric	Mechanical				
0: "	Total	5 CKT	Working Speed	0~300rpm			
Circuits	Detail	5x1A	Contact Material	Gold to Gold			
Rating	Voltage	0~48V AC/DC	Housing Material	Engineering plastics			
Dielectric	Strength	≥100VAC @ 50Hz	Lead Wire Length	Stator:250±5mm Rotor:250±5mm			
Insulation	Resistance	≥100MΩ@100VDC	Eletrical Noise	≤35mΩ			
		Environment		Remarks			
Working Temperature		-20°C~+60°C	Application	/			
Working	Humidity	≤60%RH	Other	/			
II.	Р	IP40					



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1 4 4 1	MODEL	LPMS-05YP									
	Customer code			TITLE	Wiring Diagram						
	UNIT	mm	TOL UNLESS SPECIFIED	DESIGN	ZYH	DATE	2022.04.02				
	SCALE	1:1	LINEAR 018 ±0.1 >1880 ±0.15 >80250 ±0.2	CHECKED	LML	DATE	2022.04.02				
	PROJ.	\rightarrow	ANGLE x* ±0.5*	REV.	AO	PAGE	2/2				