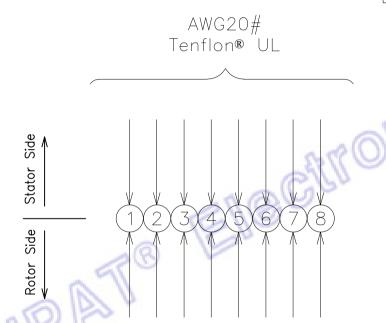
MARK	CONTENT OF AMENDMENT	DATE	DRAW				(ShenZhe upon red constitut nor its d copied o	en) (Here quest.The e trade contents r publish	s the property of eafter"JINPAT"). contents of th secrets propriet shall be disclos ned without JIN 1018 JINPAT ELE	It is len is docur ry to JII sed to c IPAT prid	t and is to nent are c NPAT.Its co ny unautho or written o	o be resonfident ntents corized p consent.	turned ial and document erson
<u></u> Ø28±C	ø108±0.15 2±0.15			4-ø3.2 EQS ✓ø6.2▼1.5*90	Rotor Side		4-ø3.2 ∕ø6.2√1 15					08±	0.15 wire
						(P)	MODEL		LPI	KS028	-0805		
						JINPAT	Customer code		/	TITLE	Out	line Drav	ving
									I				
						www.slipring.cn	UNIT	mm 1:1	TOL UNLESS SPECIFIED  LINEAR 018 ±0.1 >1880 ±0.15 >80250 ±0.2 ANGLE x' ±0.5'	DESIGN	CSJ	DATE	2018.05.11

MARK	CONTENT OF AMENDMENT	DATE	DRAW

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8 Circuits \* 5A

## Note:

1.The inner ring is the first ring and the outer ring is the eighth ring; 2.There are idle pads and loops.

	E	Electronic & Electric	Mechanical				
Circuits	Total	8 CKT	Working Speed	0~100rpm			
Circuits	Detail	8x5A	Inner Diameter	ø28mm			
Rating Voltage		240V	Contact Material	Precious Metal			
Dielectric Strength		300VAC@50Hz	Housing Material	FR-4			
Insulation Resistance		≥300MΩ@300VDC	Lead Wire Length	Stator:300mm Rotor:300mm			
		Environment	Remarks				
Working Temperature		-20°C~+60°C	Application	/			
Working Humidity		≤60%RH	Other	/			
IP		/	Note: "P" stands fo	r power, "S" stands for signal.			



MODEL	LPKS028-0805							
Customer code		/	TITLE	Wiring Diagram				
UNIT	mm	TOL UNLESS SPECIFIED	DESIGN	CSJ	DATE	2018.05.11		
SCALE	1:1	UNEAR 018 ±0.1 >1880 ±0.15 >80250 ±0.2	CHECKED	PYX	DATE	2018.05.11		
PROJ.	•	ANGLE * ±0.5*	REV.	AO	PAGE	2/2		