1 2 3	4	5 1	6	Ļ 7	, 1	8		
		Serial No	. Modify Reason	Charting	Review	Approved	- A	
Kinghelm[®]		-			-		-	
Nigronn					-	-	-	
		Electrics	l Characteristics	1		2 1	-1	
A±0.2	When tested under the voltage of 24VDC and current of 25mA, it						в	
	can be and plugged for 2000 times. Rated Current Not Often							
		•	cuit Changer: 100	-		U		
ON DP	50VDC.Rated Current Often Switched by Circuit Changer: 25mA,						-	
	Withstand Voltage 24VDC							
	Contact Desistance: Initial Value of 50m0 May						С	
	Insulation Impedance: 100m Ω , 500VDC Min							
SECTION A-A Dielectric Strength : 500VAC/1 minute								
Interelectrode Capacitance: 5PF Max								
A			1					
		U	Contact With Sing					
	•Mechanical Properties				FURES		D	
		Operating force: 0.	2kgf Max	Base:U	L94V-0,	PBT,Black		
		Stroke of Push But	ton: 2.00mm	Upper	Cover: U	L94v-0,		
· · · · · · · · · · · · · · · · · · ·		Operating Tempera			ed, Black	-		
	0.20 Storage Temperature: -40°C~+85°C Push Button: UL94V-0,					-		
0.60±0.05	Dimension DDT W1-:+-					2911 0,	E	
2.54±0.1	7.62 Position DIM.A(mm) Terminal: Phosphor							
(N-1)*2.54		2 6.64	<u>,</u>		-	onor		
		3 9.18		Bronze				
		4 11.72 5 14.2						
		6 16.8					F	
		7 19.34						
(N−1)*2.54		8 21.88						
		9 24.42 10 26.96						
		12 32.04						
		<u> </u>					G	
	Dimensional Tol	erance Angle Tolerance	Projection +=	Product name			귀 !	
	X. ±0.60		Unit mm	EDS sw	ı vitching spac	ce 2.54mm		
~~~~	.X ±0.38	3	Paper size A4	Product Series	10	ies KF1001	1	
RECOMMEND PCB LAYOUT(TOLERANCE= ± 0.05)	.XX ±0.2		SHENZHEN KINGHELM		WWW	.BDS666.COM		
	Drawing type	CUSTOMER	CO., LTD.			_ H		
	Scale Drawing Number	1:1 Page 1/1 KH-BM2.54-5P 0755- ver KF1001 KH-BM2.54-5P 0755-		5-83044319				
1 2 3	4	5	6	1 7		8		

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