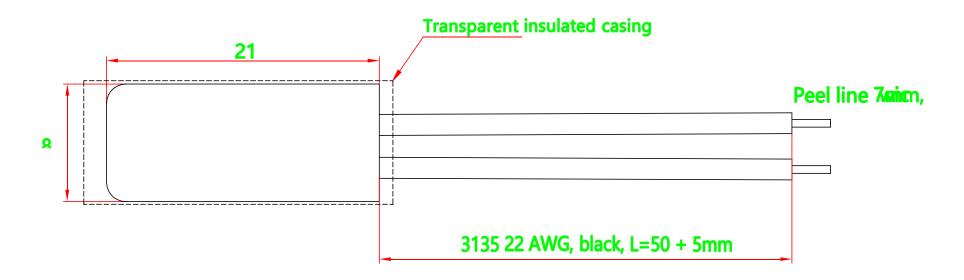
edition A0
material code

Thermal protection



pay attention to:

- 1. The dimension with "^" in the drawing is an important inspection item, and the outstanding dimension tolerance is ± 5mm;
- 2, lead specification: UL3135,20 AWG, high temperature resistant special soft silica gel line, black;
- 3. Lead test: 100% no dislocation / short circuit / open circuit / poor insulation / miswiring;
- 4, wire requirements: appearance without damage / crease / copper leakage and other bad;

***	>10~130	>130~400	>400~1000	>1000~2000
±0.3	±0.3	±0.5	±0.8	
<39	>0~0	>30~100	>100~500	>300~1000

The linear tolerance is GB / T 1804-m; the shape position

2	Li he ne ad	Immerted ti	in 5mm			2	P CS
₁ Line	ti m	3135, 20A\ OD=3.0mm , ROHS		High temperature resistant 200°C special soft silicone wire,	lineae nigra	2	P CS
	be r						
Serial ռար խe tracing				model		quanti ty	unit
desig	McKan	2023/11/2	11 - 32	- I	mate	r Pla	ted

			tolerance is GB / T1184-K							n	g day	4	Technology Co.,				ial	copper	
			Limit of the					414	>3030~4331	exami			LTD				type	SV 05P	
			deviation values for the linear basic size					±1.3	#	ne and verify									
			segment Unmarked tolerance values for						>1000~3000	₩			Stag marl		quant ity	weigh t	scale		JXHACOT 300- 03070-f
editi on	tab Change the content	date	straightne ss and flatness	0.46	£1	£2	0.4	0.6			The fir made comm				1		1:1	name	Thermal protection