Notice:

1. The dimensions with "±2" in the picture are important inspection items, and the marked dimensional tolerances are all positive tolerances; 2. Lead specifications: UL1007 26AWG 0P parallel wire, black; 3. Continuity test: 100% no-miss/open/short circuit; 4. Appearance requirements: no damage/corrosion/copper leakage and other defects in appearance; 5. Swing test: complies with relevant standards such as GLRT "General Safety Requirements for Cord Assemblies and Power Cords" Regulations; 6. Comply with the company's other test standards; 7. Comply with the latest RoHS regulations and REACH regulations; 8. Comply with the "Administrative Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products".

Material coding

Version

Book

20050400856O

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Version

mark

change content

date

Unless otherwise specified, the tolerances of the dimensions in the drawing are implemented according to GB/T1804-m level; geometric tolerances are implemented according to GB/T1184-K level.
Unsolved tolerance values for straightness and flatness

serial number	1	2	3	4	5	6
describe	Wire	terminal	Plastic shell	terminal	plastic shell	Digital Tube
	UL1007 26AWG	XH2.54 [illegible]	[illegible]	[illegible]	[illegible]	[illegible] material,
	ROHS	ROHS				ROHS
batch						
allow						
count						
unit	mm	PCS	PCS	PCS	PCS	PCS
quantity	Quantity 9204		1	4	1	2

Xiao Ze

Peng

2023/10/12

open

No.

open

Jie Xinhua Technology Co., Ltd.

stage mark

model

quantity

1

weight

Proportion

1:1

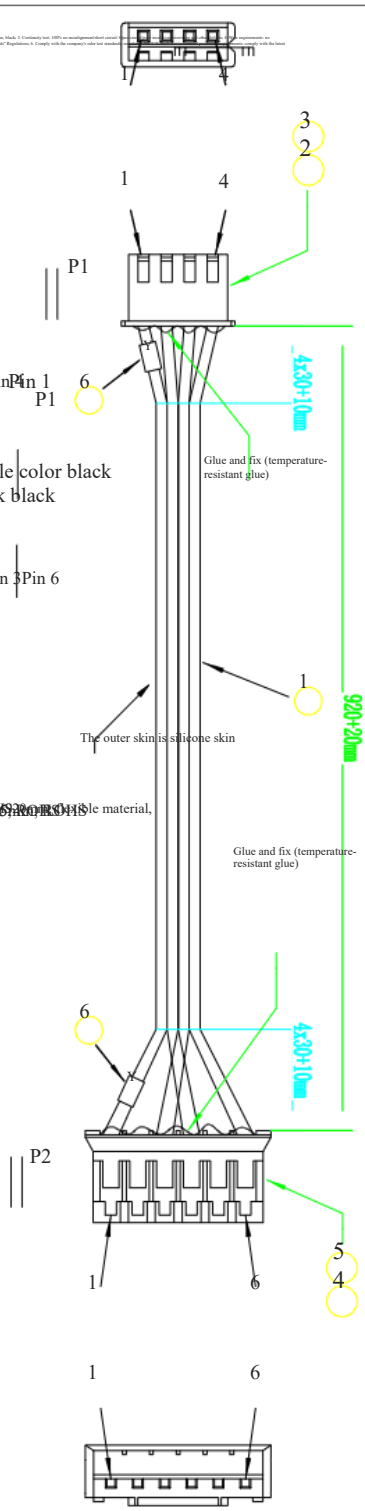
name

drawing number model material

JXHSV05P-08019-g

AB axis motor line 2

SV05P tinned copper



AB axis motor line 2