Notice:

1. The dimensions with "△" in the picture are important inspection items, and the marked dimensional tolerances are all positive tolerances; 2. Lead specifications: UL1007 24AWG (0.2A) 4P parallel wire, black; 3. Continuity test: 100% no-miss/open/short circuit; 4. Appearance requirements: no damage/crease/copper leakage and other defects in appearance; 5. Swing test: complies with relevant standards such as ULR17 "General Safety Requirements for Cord Assemblies and Power Cords" Regulations; 6. Comply with the company's odor 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

A0

Version

mark

change content

date

Unspecified tolerances: linear dimensions are implemented according to GB/T1804-m level; geometric tolerances are implemented according to GB/T1184-K level.
Unsealed tolerance: chass for straightness and chass

batch review

allow

count

McConnell

open

No.

2023/11/24

open

Jie Xinhua Technology Co., Ltd.

stage mark

model

quantity

1

weight

Proportion

1:1

name

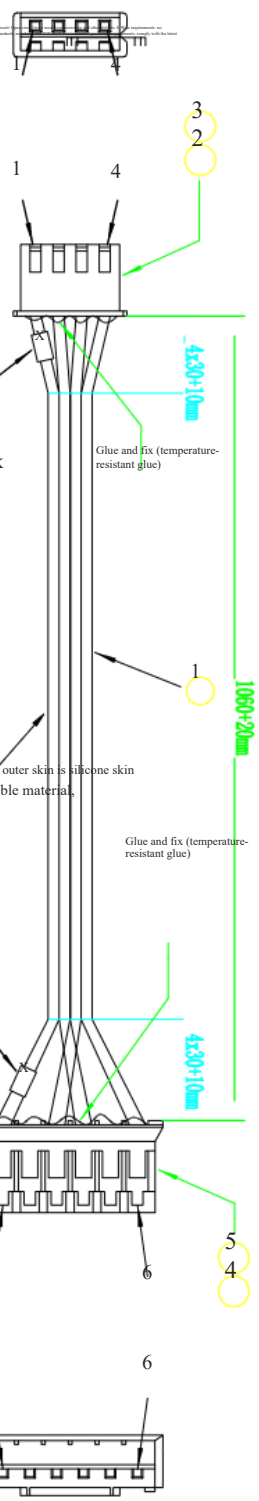
Drawing number model material

JXHSV05P-08019-g

AB axis motor line 1

SV05P tinned copper

serial number	1	2	3	4	5	6
describe	Wire	terminal	Plastic shell	terminal	Plastic shell	Digital Tube
	UL1007 24AWG(0.2A) 4P parallel wire black tinned copper L=1060mm ROHS	XH2.54-2P ROHS	[illegible]	[illegible]	[illegible]	[illegible] ROHS
quantity	11104		1	4	1	2
unit	mm	PCS	PCS	PCS	PCS	PCS



AB axis motor line 1