Notice:

1. The dimensions with "A" in the picture are important inspection items, and the marked dimensional tolerances are all positive tolerances; 2. Load specifications: UL1015, 16AWG, high temperature resistant extra soft silicone wire, red; 3. Continuity test: 100% required No misalignment short circuit open circuit poor insulation incorrect wiring and other phenomena are not allowed; 4. The product must pass the salt spray test for 24 hours and the insulation resistance must be greater than 100MΩ after the salt spray test for 2 hours; 5. Comply with the company's sales test standards, see sales at 2005 UL Rp. 7. Environmental protection requirements: 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

A0

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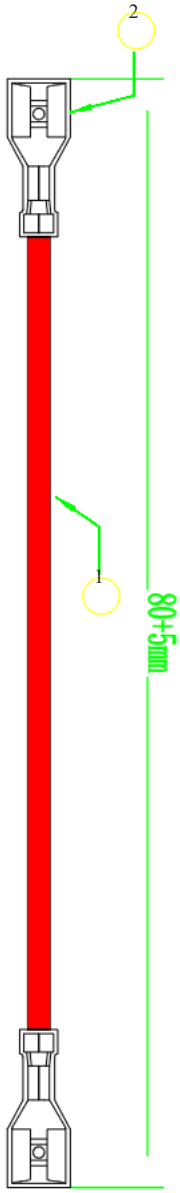
Version

mark

change content

date

Unless otherwise specified, the linear dimension tolerances 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



Socket power shortir

batch review

allow

count Number 2

MeConnell

open

No.

open

trace Wire end

describe material Child

2023/11/24 L=80±5mm

Socket 187# (187#) spring plug with locking female terminal, with 187 transparent insulating sheath, ROHS

ROHS

AWG(18A)

Jie Xinhua Technology Co., Ltd.

stage mark

, OD=3.0mm, high temperature resistant 200°C extra soft silicone wire, red wire

quantity 1

mold Number

weight

Proportion 1:1

name Socket (red)

Drawing number model material JXHSV05P-08008-g SV05P tinned copper

quantity 80 2

unit mm PCS