

A07T63 Noise Choke Manual



VERSION : V1.2

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1. A07T63-1 Noise Choke Feature

The iron core is a multi-polycrystal 、The high-temperature welding materials 、

Characteristics of high electrical resistance 、

Therefore 、smaller in the high frequency eddy current losses 。

The iron core of the Mn — Zn series can be used for the frequency of several MHz

Nickal — zinc series of iron core can be used for a number of Bai MHz Frequency 。

After mixing 、sintering 、grinding 、granular molding and compression molding process 、

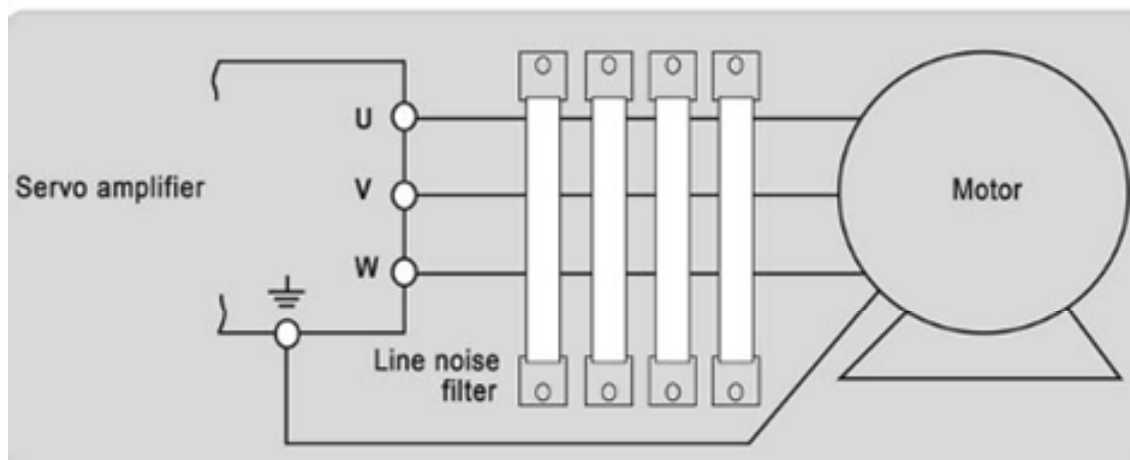
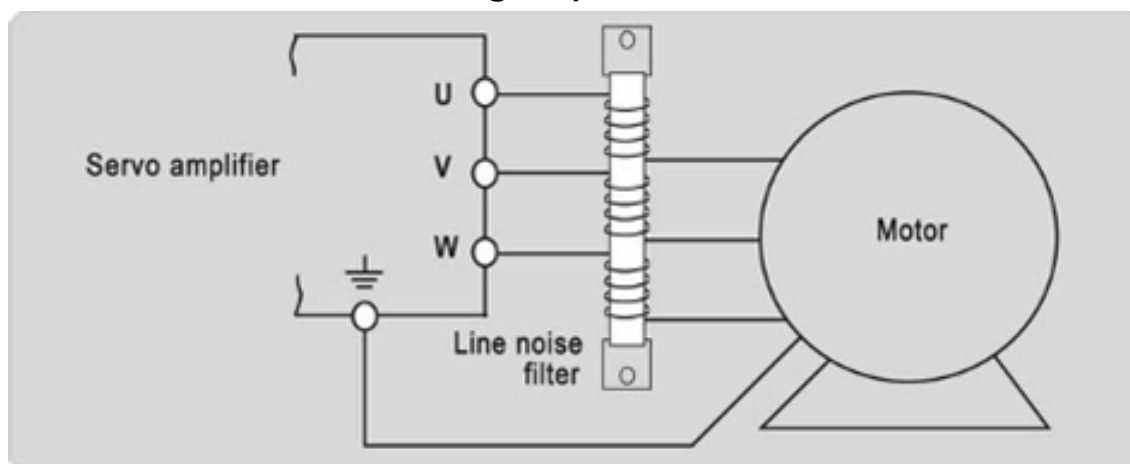
Can be made of the iron core of a variety of purposes 。

Filters — low loss magnetic stability and high permeability 。

2. A07T63-1 Noise Choke Wiring method

1. Choke medial penetration 、and then choke the inside of wear clothing
2. Ground do not penetrate the choke
3. The UVW three times around the coke

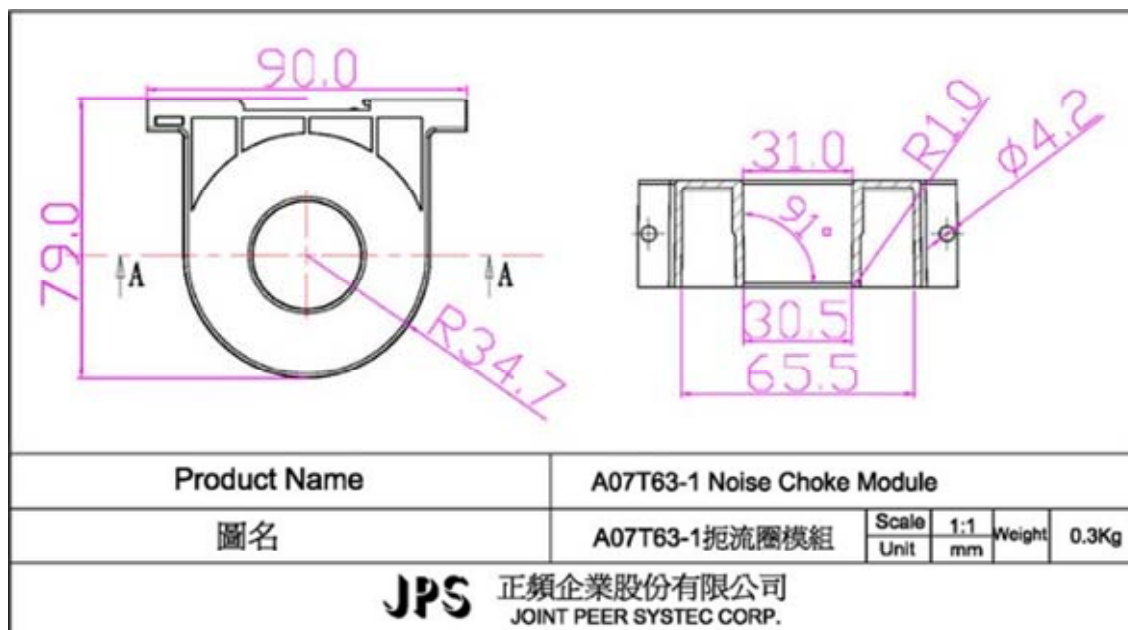
3. A07T63-1 Noise Choke Wiring Map



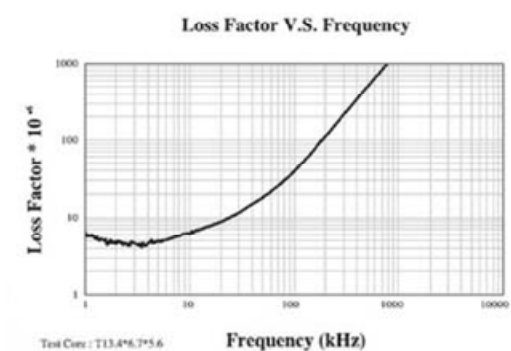
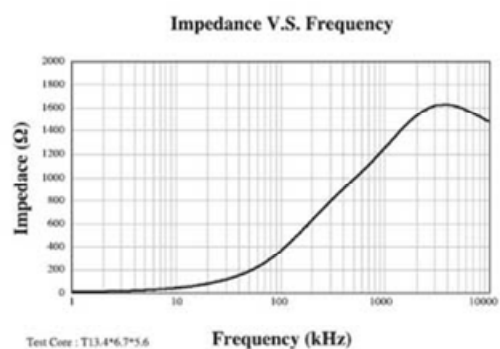
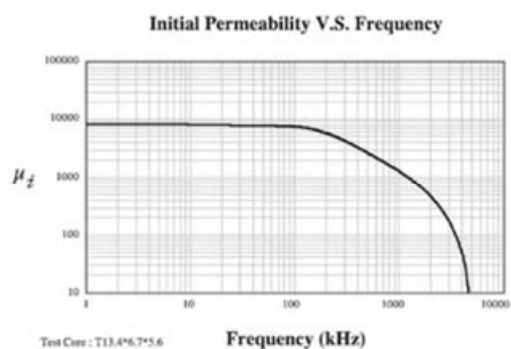
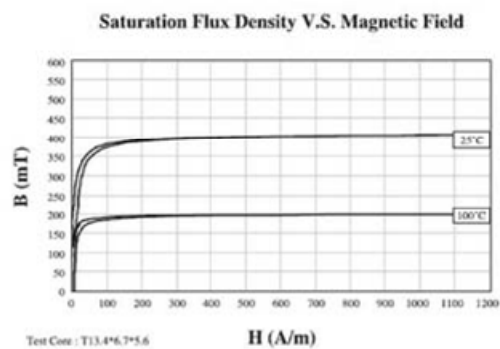
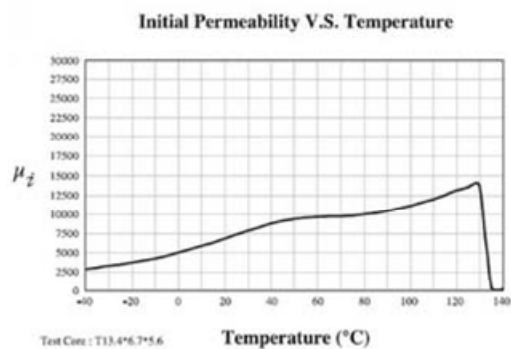
4. A07T63-1 Noise Choke Installation



5. A07T63-1 Noise Choke Dimension



6. A07T63-1 Noise Choke Electric Specification





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