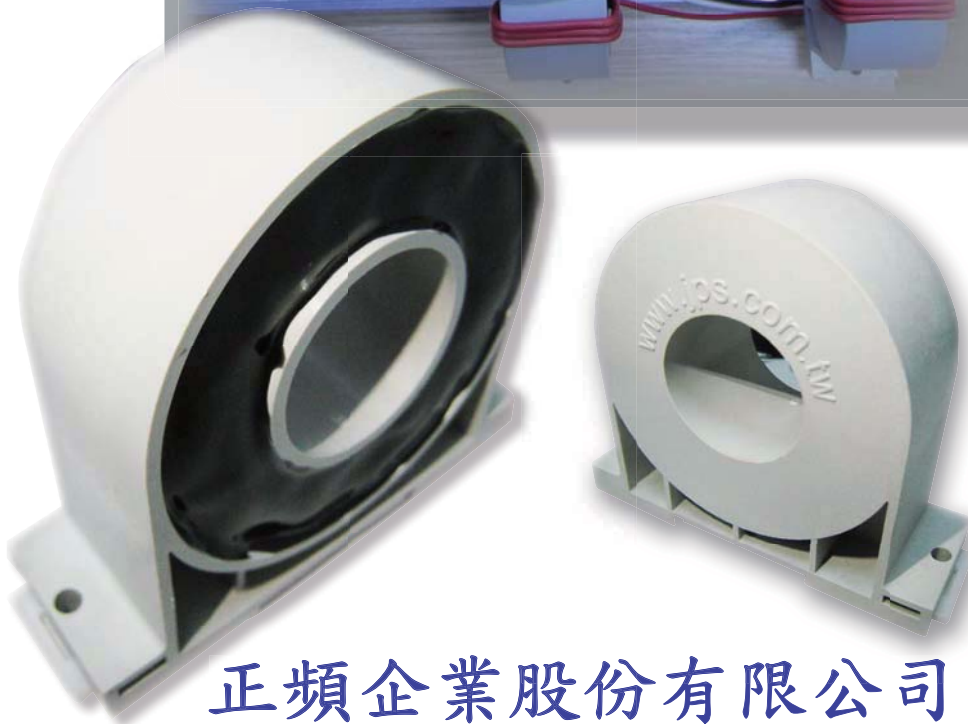


A07T63-1 扼流圈模組



正頻企業股份有限公司

新北市深坑區北深路三段266號6樓

特點 Feature

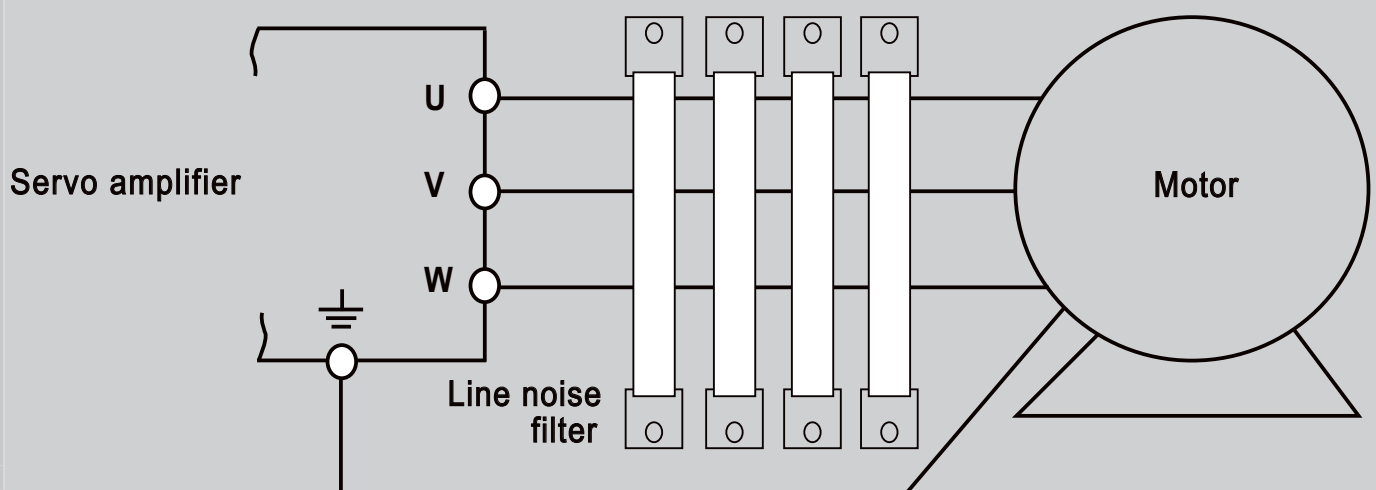
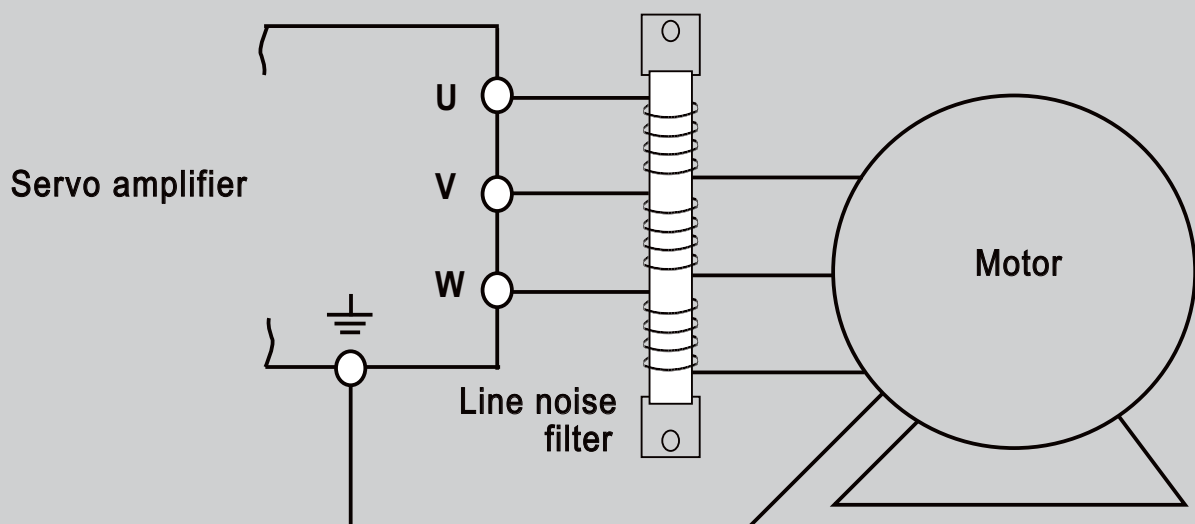
鐵粉芯為一種多元結晶體(polycrystal)、以高溫熔接的材料、具有高電阻之特性，故在高頻時之渦流損失較小。

錳-鋅系列之鐵粉芯可用於數MHz之頻率，而鎳-鋅系列之鐵粉芯可用於數佰MHz之頻率。

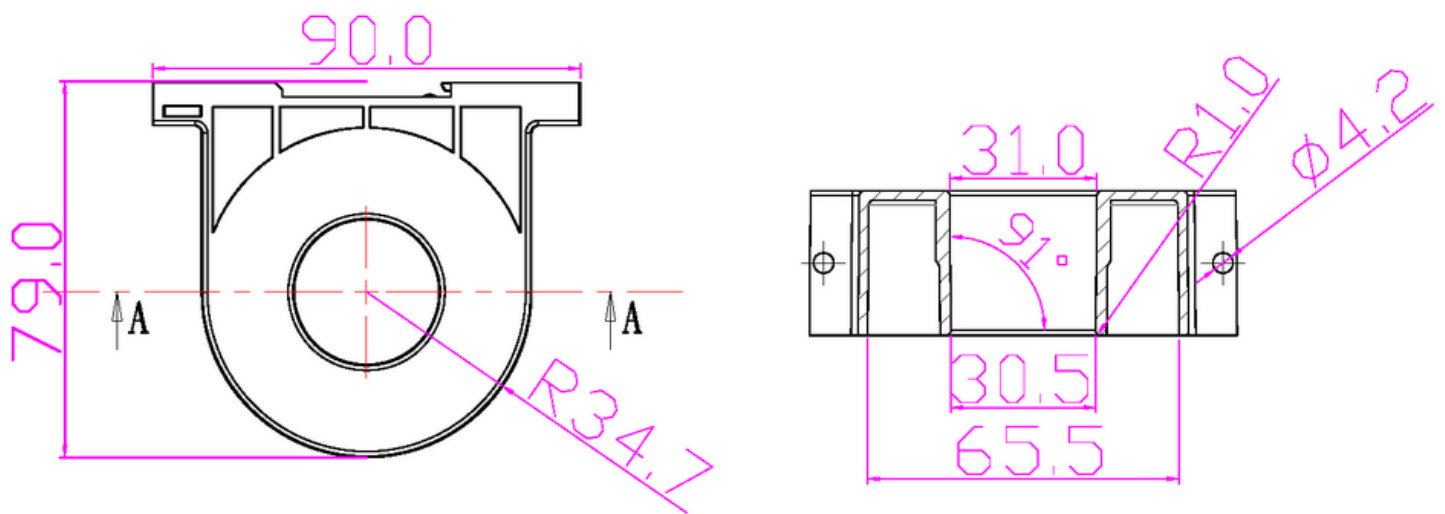
經過不同的混合、燒結、研磨、粒狀成形及加壓成型等製程，可製成各種不同用途之鐵粉芯。

濾波器-低損耗、磁性穩定及高導磁率。

配線圖 Wiring Map



尺寸 Dimension



Product Name

A07T63-1 Noise Choke Module

圖名

A07T63-1扼流圈模組

Scale

1:1

Weight

0.3Kg

Unit

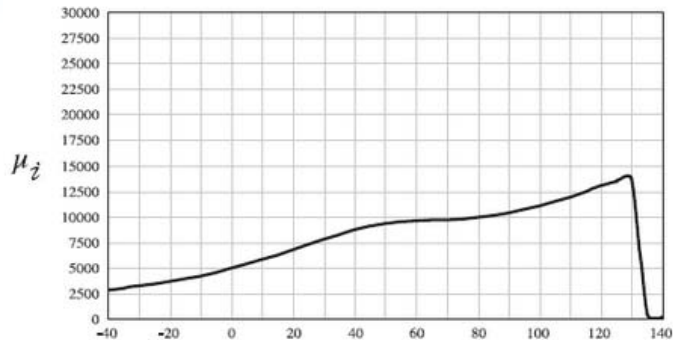
mm

JPS

正頻企業股份有限公司
JOINT PEER SYSTEC CORP.

電氣規格 Electric Specification

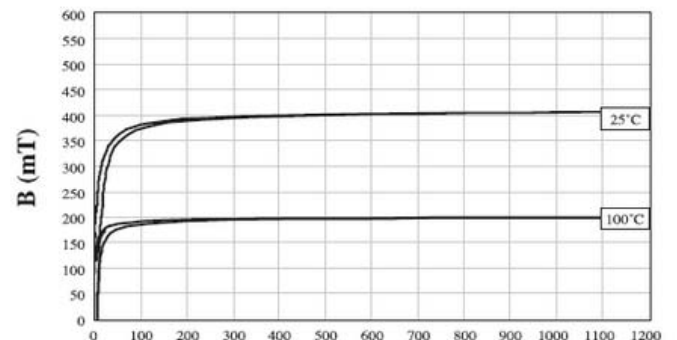
Initial Permeability V.S. Temperature



Test Core : T13.4*6.7*5.6

Temperature ($^{\circ}\text{C}$)

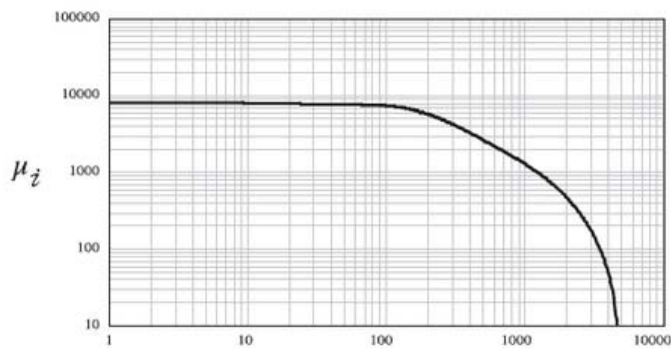
Saturation Flux Density V.S. Magnetic Field



Test Core : T13.4*6.7*5.6

 H (A/m)

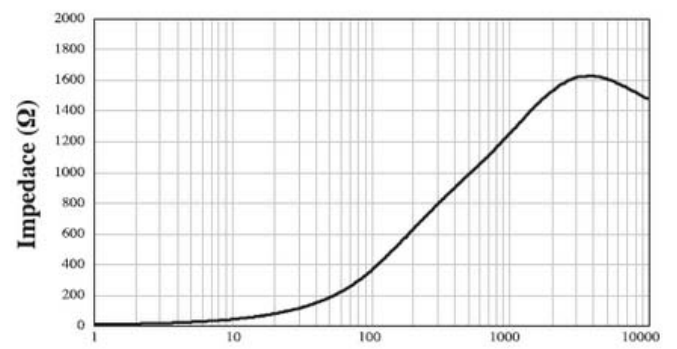
Initial Permeability V.S. Frequency



Test Core : T13.4*6.7*5.6

Frequency (kHz)

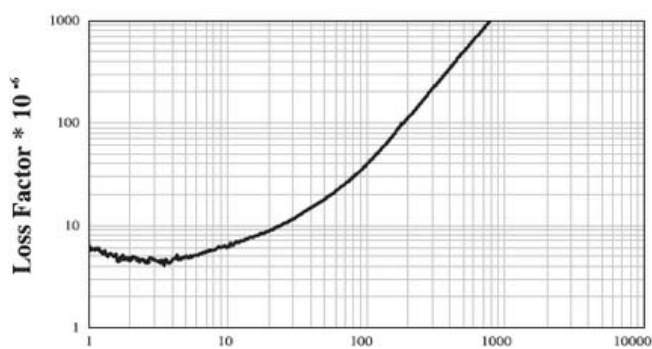
Impedance V.S. Frequency



Test Core : T13.4*6.7*5.6

Frequency (kHz)

Loss Factor V.S. Frequency



Test Core : T13.4*6.7*5.6

Frequency (kHz)