

# ***EMI NOISE FILTER***

## ***MODEL: AB03D1***



### **Specifications:**

Temperature frequency difference: 1 (MHz)

Type: Filter

Load resonance resistance: 1 ( $\Omega$ )

Insertion Loss: 50 Ohm / 50 Ohm (dB)

Output impedance: 1 (k $\Omega$ )

Nominal frequency: 1 (MHz)

The total frequency difference: 1 (MHz)

Drive Level: 1 (mW)

Stop band attenuation: 1 (dB)

Frequency Tolerance: 1 (MHz)

Load capacitance: 1 (pF)

Reference temperature: 1( $^{\circ}$  C)

Input Impedance: 1 (k $\Omega$ )

Rated Current: 3A

Operating frequency: 50/60 Hz Single-stage filter, low leakage current, temperature rise, full-band balanced differential mode attenuation, applies to the switching frequency of 100 KHz switching power supply and inverter circuit ---- Universal.

*Made in China*