



## Inductance Approach

JASN is a professional leader China Inductance Approach manufacturer with high quality and reasonable price. Welcome to contact us.

Model:JX2012C01

With years of experience in production Inductance Approach, JASN can supply a wide range of Inductance Approach. High quality Inductance Approach can meet many applications, if you need, please get our online timely service about Inductance Approach.

## Inductance Approach

### Feature

High common mode impedance at high frequency effects excellent noise suppression performance

Comply with RoHS requirements.

Operating temperature range:-40℃ to +125℃.

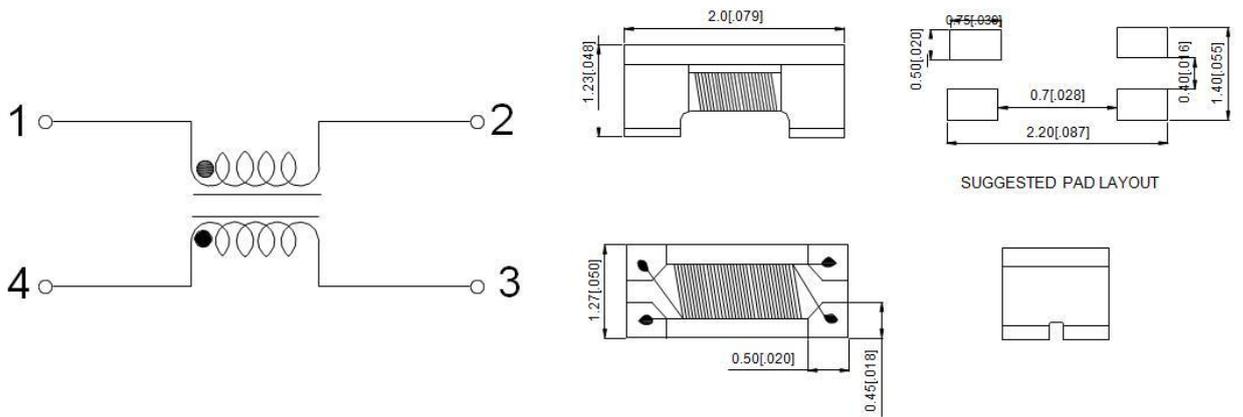
Storage temperature range: -40℃ to +125℃.

### Electrical Specifications @ 25℃

Common Mode Impedance	800±25% (Ω)@100MHZ
D.C.R:	0.88 Typ
Rated Current:	300mA
Rated Volt:	50Vdc
Withstand Volt:	125V dc Max
IR	10MΩ Min

**Schematic**

**Mechanical**



1. Unit: mm[inch]
2. Unless otherwise specified, all tolerances are  $\pm 0.20[.008]$

**Common Mode Impedance**

