



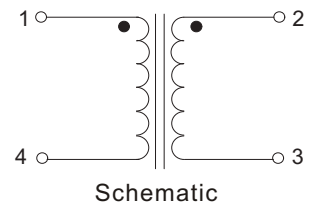
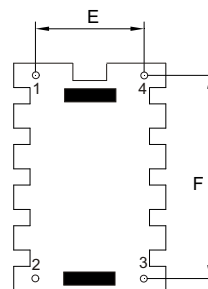
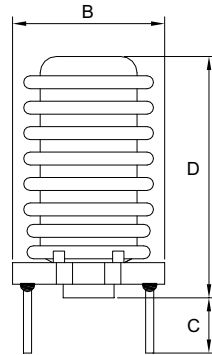
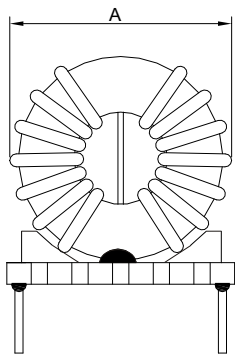
## Features

- Low cost
- Dielectric strength: 1500 Vrms
- Fixed pin spacing allow easy PCB insertion
- Operating temperature: -40 to +125°C
- Custom Designs Available

## Application

- DC/DC, AC/DC line noise suppression
- Automotive Systems
- Communication System

## ► Dimensions & Configurations (Unit:mm)



Type	A	B	C	D	E	F
CTR2620	30.5 Max.	21.0 Max.	5.0±0.5	35.0 Max.	15.5±0.5	25.5±0.5

## ► Electrical Characteristics For CTR2620 Series

Part Number	Inductance [mH]	Rated Current [A]	DCR(max) [mΩ]
CTR2620-102N	1.0±30%	12.0	9
CTR2620-222N	2.2±30%	8.0	14
CTR2620-332N	3.3±30%	6.0	25
CTR2620-502N	5.0±30%	6.0	45
CTR2620-103N	10.0±30%	5.0	55
CTR2620-203N	20.0±30%	3.0	160
CTR2620-303N	30.0±30%	3.0	210

1. Inductance is per winding, measured with a LCR meter 4284A at 10KHz

2. Nominal Voltage: 250VAC

3. Electrical specifications at 25°C