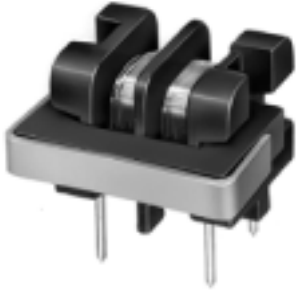


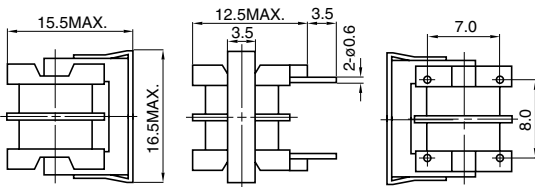
UU9LFH

Outline

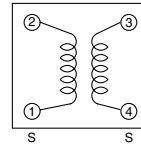
Common mode chokes for effective AC line noise prevention..



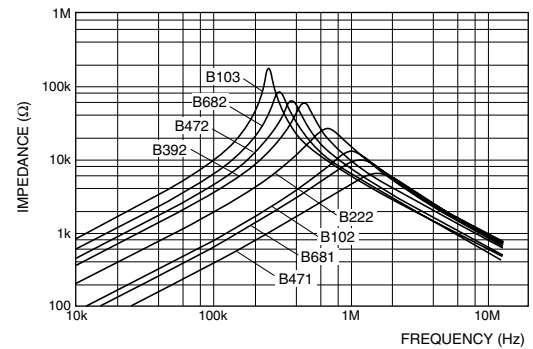
■ Dimensions (mm)



■ Schematics



■ Impedance Characteristics



■ Features

- Small size and inexpensive type.

■ Application

- Multi-function telephones
- AC adapters, FAXs, Small size fluorescent lights, VCRs, Color TVs

■ Specifications

Type	Inductance (1-2)(4-3) @1kHz	Inductance Balance	D.C.R (1-2)(4-3)@ 20°C	Rated current (50/60Hz)
UU9LFH-B471	Min.0.47mH	Max.25μH	Max.0.15Ω	1.0A
UU9LFH-B681	Min.0.68mH	Max.25μH	Max.0.25Ω	0.85A
UU9LFH-B102	Min.1.00mH	Max.50μH	Max.0.35 Ω	0.70A
UU9LFH-B222	Min.2.20mH	Max.50μH	Max.0.70 Ω	0.50A
UU9LFH-B392	Min.3.90mH	Max.100μH	Max.1.20 Ω	0.38A
UU9LFH-B472	Min.4.70mH	Max.100μH	Max.1.60 Ω	0.34A
UU9LFH-B682	Min.6.80mH	Max.150μH	Max.2.50 Ω	0.25A
UU9LFH-B103	Min.10.0mH	Max.200μH	Max.4.00 Ω	0.20A

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