

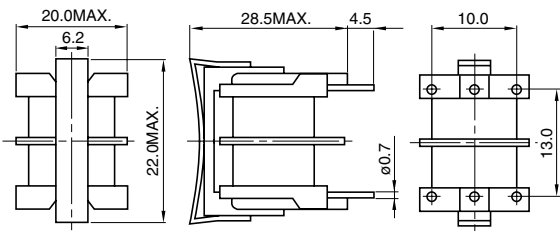
# UU16LF

## Outline

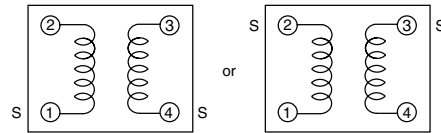
Common mode chokes for effective AC line noise prevention..



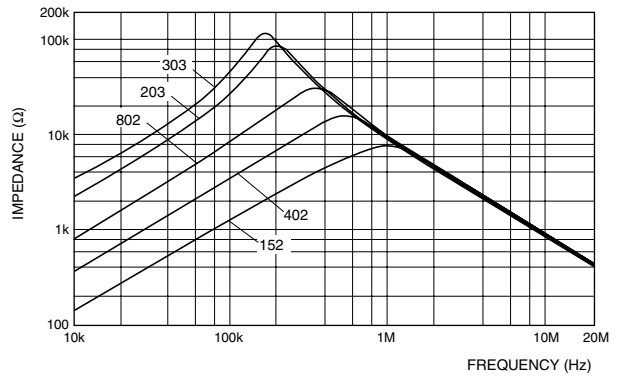
## ■ Dimensions (mm)



## ■ Schematics



## ■ Impedance Characteristics



## ■ Features

- AC common mode choke coil which has excellent attenuation characteristics in low frequency band.

## ■ Application

- 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)
UU16LF-152	Min.1.5mH	Max.40μH	Max.125m Ω	1.9A
UU16LF-402	Min.4.0mH	Max.60μH	Max.270m Ω	1.2A
UU16LF-802	Min.8.0mH	Max.80μH	Max.0.46Ω	0.9A
UU16LF-203	Min.20mH	Max.150μH	Max.1.6Ω	0.5A
UU16LF-303	Min.30mH	Max.200μH	Max.2.5Ω	0.4A

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