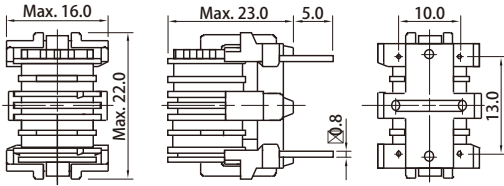


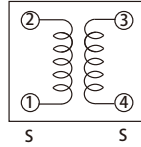
# UT20 EMI FILTER

## FWCMUT20V SERIES

DIMENSIONS (mm)

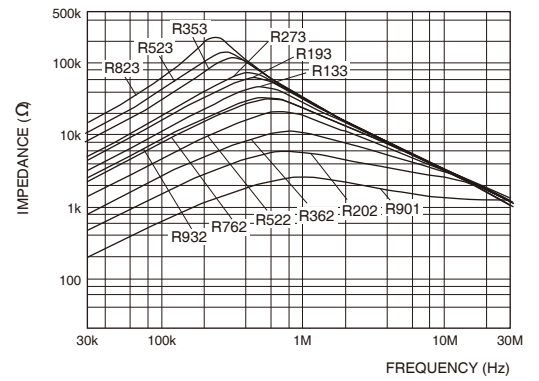


Schematics



Ferriwo Part No.	Inductance (1-2) (4-3) @1kHz	D.C.R. (1-2) (4-3) @20°C	Rated Current (50/60Hz)
FWCMUT20V901N	Min. 0.9mH	Max. 0.06Ω	3.0Arms
FWCMUT20V202N	Min. 2.0mH	Max. 0.12Ω	2.2Arms
FWCMUT20V362N	Min. 3.6mH	Max. 0.19Ω	1.7Arms
FWCMUT20V522N	Min. 5.2mH	Max. 0.28Ω	1.3Arms
FWCMUT20V762N	Min. 7.6mH	Max. 0.4Ω	1.1Arms
FWCMUT20V932N	Min. 9.3mH	Max. 0.44Ω	1.0Arms
FWCMUT20V133N	Min. 13mH	Max. 0.74Ω	0.8Arms
FWCMUT20V193N	Min. 19mH	Max. 0.9Ω	0.7Arms
FWCMUT20V273N	Min. 27mH	Max. 1.3Ω	0.6Arms
FWCMUT20V353N	Min. 35mH	Max. 1.8Ω	0.5Arms
FWCMUT20V523N	Min. 52mH	Max. 2.6Ω	0.4Arms
FWCMUT20V823N	Min. 82mH	Max. 4.1Ω	0.3Arms

Impedance Characteristics



### Application

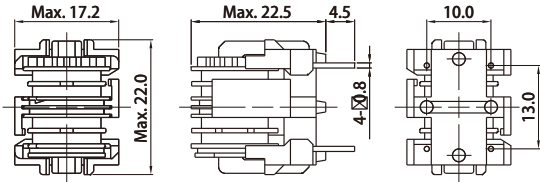
1. Noise prevention for TV, VCR, AV, OA equipments.

### Features

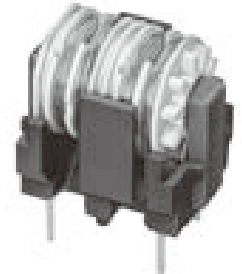
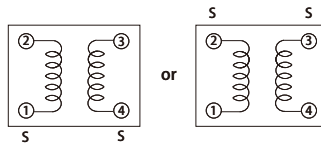
1. AC common mode choke coil which has excellent attenuation characteristics in low frequency band.

## FWCMUT20V SERIES

DIMENSIONS (mm)

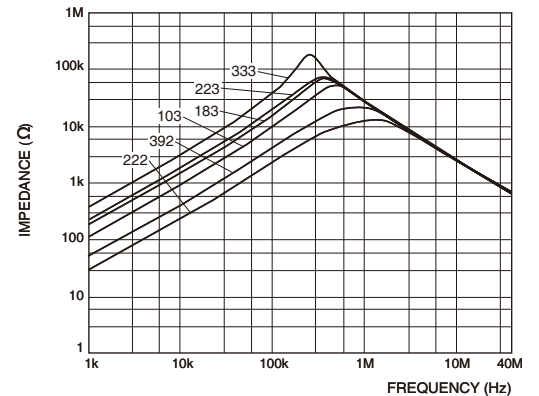


Schematics



Ferriwo Part No.	Inductance (1-2) (4-3) @1kHz	D.C.R. (1-2) (4-3) @20°C	Rated Current (50/60Hz)
FWCMUT20V601N	Min. 0.6mH	Max. 0.06Ω	3.0Arms
FWCMUT20V102N	Min. 1.0mH	Max. 0.15Ω	2.0Arms
FWCMUT20V222N	Min. 2.2mH	Max. 0.24Ω	1.3Arms
FWCMUT20V242N	Min. 2.4mH	Max. 0.3Ω	1.2Arms
FWCMUT20V392N	Min. 3.9mH	Max. 0.41Ω	1.0Arms
FWCMUT20V622N	Min. 6.2mH	Max. 0.5Ω	1.0Arms
FWCMUT20V682N	Min. 6.8mH	Max. 0.7Ω	0.9Arms
FWCMUT20V103N	Min. 10mH	Max. 0.9Ω	0.8Arms
FWCMUT20V123N	Min. 12mH	Max. 1.0Ω	0.7Arms
FWCMUT20V153N	Min. 15mH	Max. 1.3Ω	0.6Arms
FWCMUT20V183N	Min. 18mH	Max. 1.63Ω	0.5Arms
FWCMUT20V223N	Min. 22mH	Max. 2.04Ω	0.4Arms
FWCMUT20V253N	Min. 25mH	Max. 2.4Ω	0.35Arms
FWCMUT20V333N	Min. 33mH	Max. 3.4Ω	0.3Arms

Impedance Characteristics



### Application

1. Noise prevention for TV, VCR, AV, OA equipments.

### Features

1. Large inductance type in spite of its small size.
2. Excellent attenuation characteristics in low frequency.