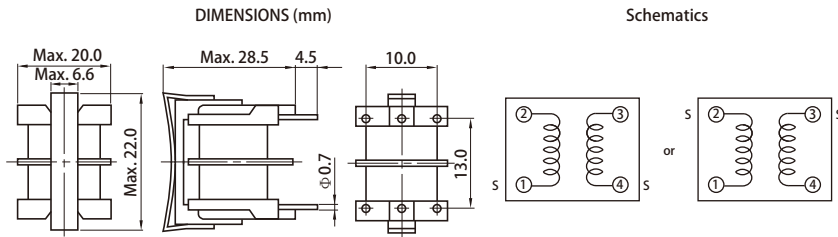


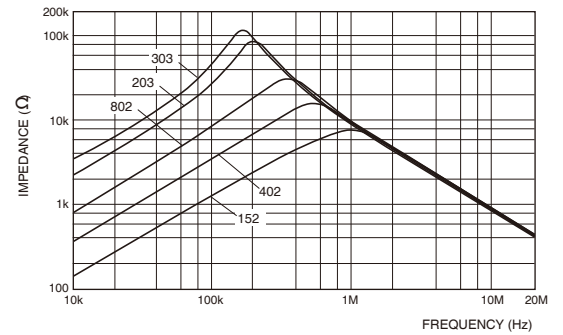
UU16 EMI FILTER

FWCMUU16V SERIES



Ferriwo Part No.	Inductance (1-2) (4-3) @1kHz	Inductance Balance	D.C.R. (1-2) (4-3) @20°C	Rated Current (50/60Hz)
FWCMUU16V152N	Min. 1.5mH	Max. 40μH	Max. 125mΩ	1.9Arms
FWCMUU16V402N	Min. 4.0mH	Max. 60μH	Max. 270mΩ	1.2Arms
FWCMUU16V802N	Min. 8.0mH	Max. 80μH	Max. 460mΩ	900mArms
FWCMUU16V203N	Min. 20mH	Max. 150μH	Max. 1.6Ω	500mArms
FWCMUU16V303N	Min. 30mH	Max. 200μH	Max. 2.5Ω	400mArms

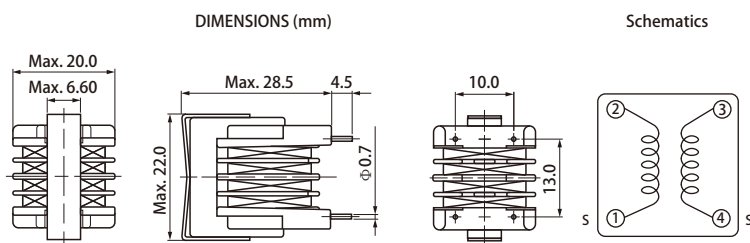
Impedance Characteristics



Application
VCR, TV.

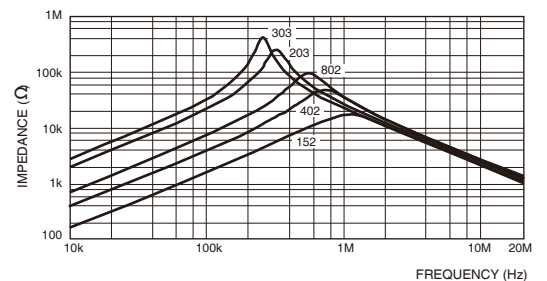
Features
AC common mode choke coil which has excellent attenuation characteristics in low frequency band.

FWCMUU16BV SERIES



Ferriwo Part No.	Inductance (1-2) (4-3) @1kHz	Inductance Balance	D.C.R. (1-2) (4-3) @20°C	Rated Current (50/60Hz)
FWCMUU16BV152N	Min. 1.5mH	Max. 40μH	Max. 200mΩ	1.75Arms
FWCMUU16BV402N	Min. 4.0mH	Max. 60μH	Max. 350mΩ	1.00Arms
FWCMUU16BV802N	Min. 8.0mH	Max. 80μH	Max. 600mΩ	800mArms
FWCMUU16BV203N	Min. 20.0mH	Max. 200μH	Max. 1.50Ω	450mArms
FWCMUU16BV303N	Min. 30.0mH	Max. 300μH	Max. 2.50Ω	350mArms

Impedance Characteristics



Application

Common mode noise filter for TV, VCR, Switching power supply, NC machine, PC & PC related device, measurement equipment and control unit.

Features

Same dimension of UU16H/V and impedance characteristic in high frequency range is improved by split bobbin.