

WIV Series
Wire Wound Inductor
Size 1608



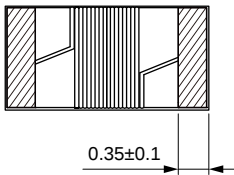
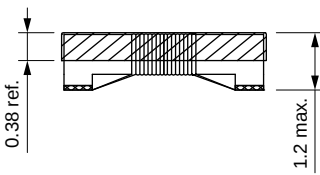
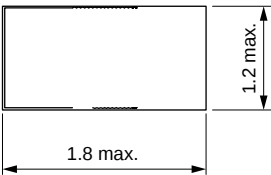
FEATURES

- Ferrite core wire wound construction
- High Reliability due to wire wound type construction
- Small footprint as well as low profile
- Application for DC power line
- Lead-free reflow soldering as referenced in JEDEC J-STD 020D
- AEC-Q200 qualified
- Operating temperature -55~+125 °C
- Quantity: 3000 pcs

APPLICATION

- DC/DC converters, switch-mode power supplies
- Entertainment equipment: car navigations, car audios
- Body control equipment like wipers, power windows

Dimensions: [mm]



Electrical Properties:

	Inductance	Tolerance	Test Frequency	Q Min.	Test Frequency		DC Resistx (mΩ)	Inductance Tolerance	Q Min.	Test Frequency	DC Resistx (mΩ)

[illegible]