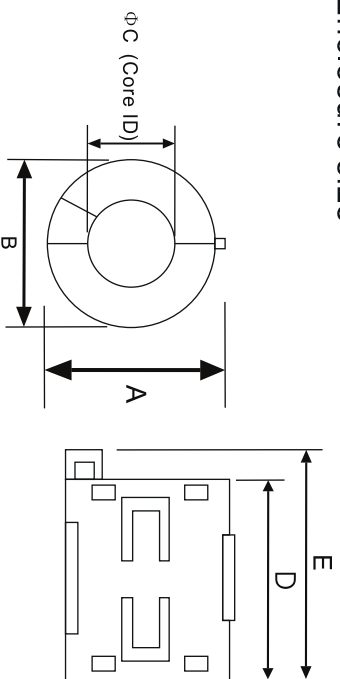
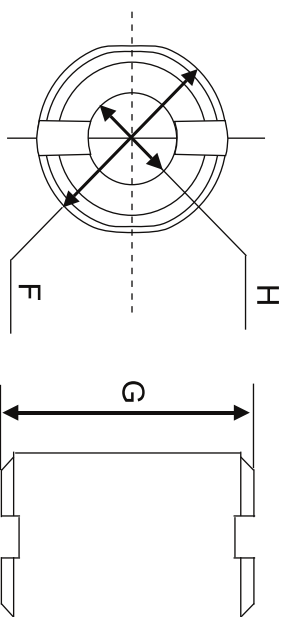


Enclosure size





Core size



A	20.5±1.0mm
B	20.5±1.0mm
C	11±0.8mm
D	32±1.0mm
E	36±1.0mm
F	17±0.5mm
G	28±0.7mm
H	11±0.4mm

Material: Nickel-zinc ferrite
Initial Permeability: $850 \pm 20\%$
Relative Loss Factor: $16 (0.1 \text{ MHz}) \cdot 10^{(-6)}$
Relative Temperature Coefficient: $5 - 10 \cdot 10^{(-6)}$
Saturation Magnetic Flux Density: $280 (1600 \text{ A/m}) \text{ MT}$
Remanence: 200 MT
Coercivity: 20 A/m
Curie Temperature: $> 130^\circ \text{C}$
Electrical Resistivity: $> 10^5 (\Omega \cdot \text{m})$

		Title: Ferrit Core / Ferrit Ring for round cable 11 mm 2 pieces black	
Unit	mm	Item no.	80947
Projection		Barcode	4043619809479
Rev	A	File No.	88417
Date 2024 / 07 / 19			