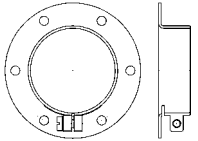
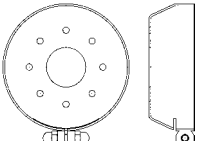


NAMi-Cap Series

Mounting Flanges

Mounting Flange	Ordering	Compatible for		
	No.	Outline A	Outline B	Outline C
	058-010			
	058-035			



NAMi-Cap Series

- Medium power applications
- Small size relative to voltage
- Wide range of capacitance and voltage

Designed for typical AM / MW Broadcast and Industrial applications – Small size relative to the voltage level – Wide range of capacitance and voltage – Easy to install through a simple flange mount system – Wide variety of applications for broadcast and communication transmitters, antenna network systems, output-filters, couple-capacitors, industrial RF generators and fusion generators – Low inductance results in high self resonance frequency.

Capacitance / Voltage

- 1000 pF / 40 kV
- 750 pF / 40 kV
- 500 pF / 40 kV
- 300 pF / 60 kV
- 125 pF / 60 kV
- 120 pF / 40 kV

Features:

- Capacitance** (Cmax) 125 pF to 1000 pF
- Voltage** (peak test) 40 kV to 60 kV
- Current** (rms max) 162 A to 289 A
- Diameter** 116 mm
- Overall length** 137 mm to 230 mm

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NAMi-Cap Series

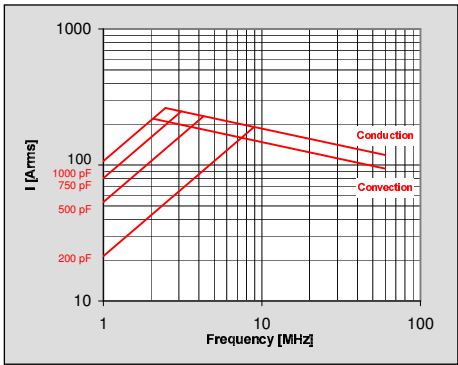
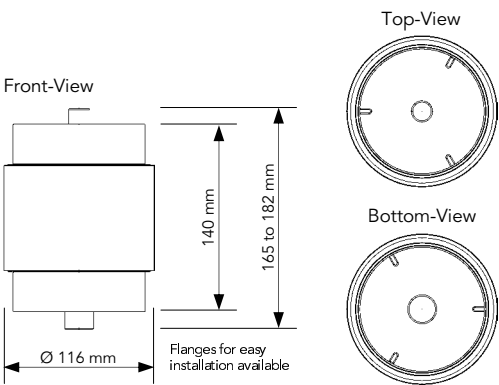
Outline A



- Features:**
- **Capacitance** (C_{max}) **200 pF to 1000 pF**
 - **Voltage** (peak test) **40 kV**
 - **Current** (rms max) **176 A to 289 A**
 - **Diameter** **116 mm**
 - **Overall length** **165 mm to 182 mm**

Block	Electrical Parameters		
	C_{max} pF	V_{max} kV _{pt}	I_{max} at 13.56 MHz A _{rms}
CFNA-200AA	200	40	289
CFNA-400AA	400	40	241
CFNA-500AA	500	40	215
CFNA-750AA	750	40	176
CFNA-1000AB	1000	40	185

Outline Drawings



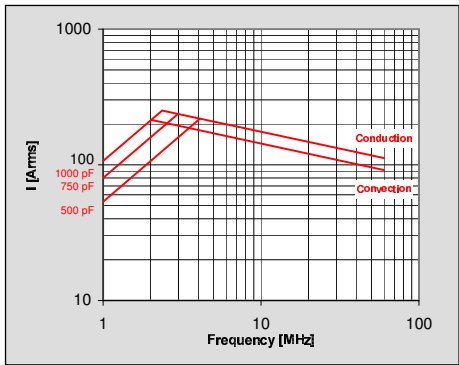
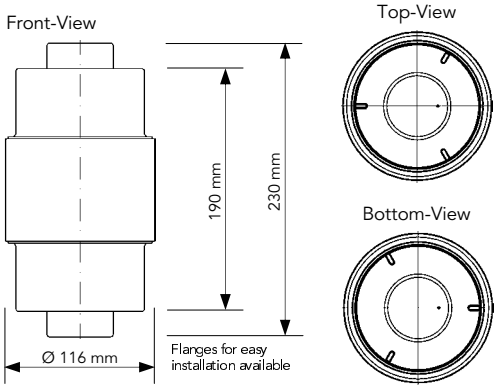
Outline B



- Features:**
- **Capacitance** (C_{max}) **500 pF to 1000 pF**
 - **Voltage** (peak test) **40 kV**
 - **Current** (rms max) **162 A to 184 A**
 - **Diameter** **116 mm**
 - **Overall length** **230 mm**

Block	Electrical Parameters		
	C_{max} pF	V_{max} kV _{pt}	I_{max} at 13.56 MHz A _{rms}
CFNA-500BA	500	40	184
CFNA-750BA	750	40	171
CFNA-1000BA	1000	40	162

Outline Drawings



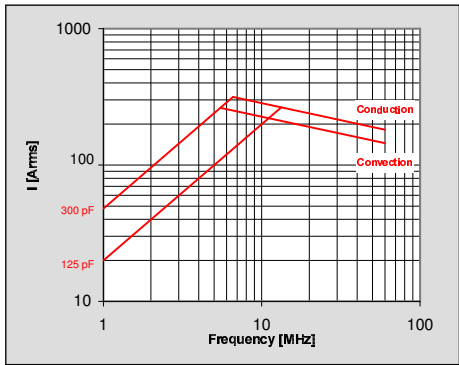
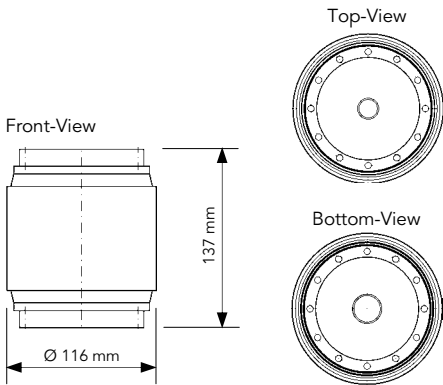
Outline C



- Features:**
- **Capacitance** (C_{max}) **125 pF to 300 pF**
 - **Voltage** (peak test) **60 kV**
 - **Current** (rms max) **263 A to 271 A**
 - **Diameter** **116 mm**
 - **Overall length** **137 mm**

Block	Electrical Parameters		
	C_{max} pF	V_{max} kV _{pt}	I_{max} at 13.56 MHz A _{rms}
CFNA-125CA	125	60	271
CFNA-300CA	300	60	263

Outline Drawings



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