**Specifications**

- **Capacity** $C_{\text{max}}$ (nominal): 1000 pF
- **Voltage** (Peak Test $U_{\text{pt}}$ / Peak Working $U_{\text{pw}}$): 25 kV / 15 kV
- **Capacity Tolerance**: 5%
- **Max. Current** $I_{\text{max}}$ at 13.56 MHz with convection and conduction (50 W) cooling: 271 Arms
- **Conduction Cooling**: 50 W
- **Net Weight**: 3.5 kg

---

**Graphs**

- **Graph 1**: Max. Current $I_{\text{max}}$ in Arms vs. Frequency [MHz]
  - Max. Current at 25°C ambient and 125°C surface temp. for convection and conduction (50 W) cooling.

- **Graph 2**: ESR and EPR vs. Frequency [MHz]
  - ESR and EPR values for different frequencies.

- **Graph 3**: $\tan \delta$ vs. Frequency [MHz]
  - $\tan \delta$ values for different frequencies.

---

**Special Features**

- Capacity Tolerance 5%

---