



Custom Capabilities RF Power Plate Capacitors



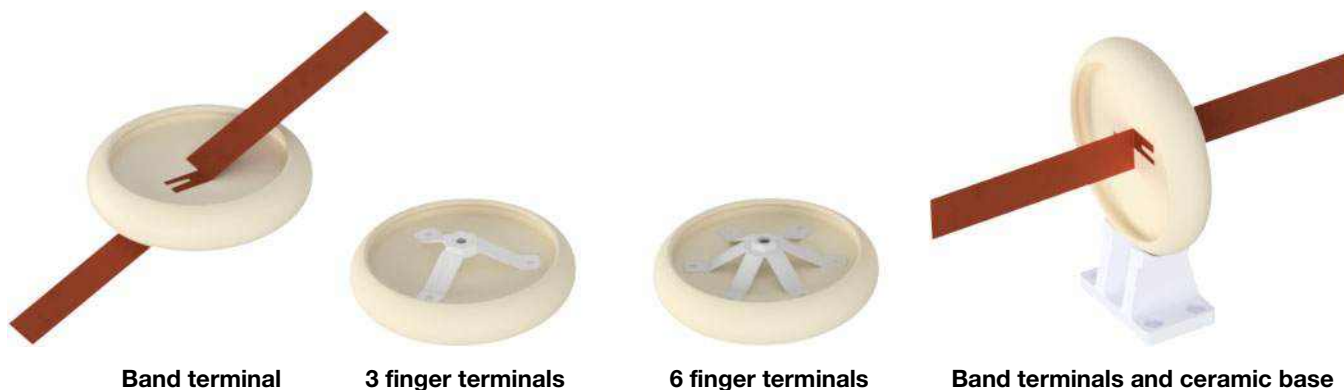
OVERALL CAPABILITIES

- Production in Germany
- High quality, service, and flexibility
- ISO 9001, OHSAS 18001, environmental 14001 qualified
- STEP files available
- Operating temperature range -55 °C to +100 °C

MATERIAL / PROCESS CAPABILITIES

- Wide range of capacitance values
- Selection of different class 1 ceramics
- Numerous shapes and sizes available
- Fittings specifically designed for your application
- Lead (Pb)-free available

FITTING EXAMPLES






CONTACT INFORMATION

For design assistance, contact: powcap@vishay.com

Design request form: www.vishay.com/capacitors/ceramic/rf-plate/



ADDITIONAL CAPABILITIES EXAMPLES	
FPE 200, FPE 210 (www.vishay.com/doc?22128)	FPS 60, FPS 80, FPS 110 (www.vishay.com/doc?22099)
	
FPZ 140, PEZ 140 (www.vishay.com/doc?22139)	PEF 220 (www.vishay.com/doc?22083)
	
PS 20, PS 30, PS 40, PS 55 - CLASS 1 CERAMIC (www.vishay.com/doc?22081)	PS 20, PS 30, PS 40, PS 55 - CLASS 2 CERAMIC (www.vishay.com/doc?22084)
	

ADDITIONAL CUSTOM EXAMPLES	
FPP 140	PZ 140
	

With many years of experience in the development, we can find the best solution for your project together!



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