



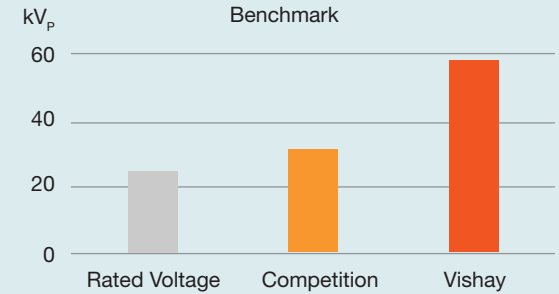
# CERAMIC RF POWER CAPACITORS

DETERMINED BY VOLTAGE, CURRENT, AND POWER

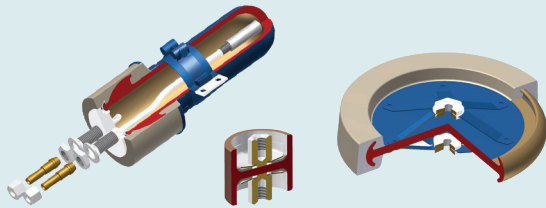
## IN A NUTSHELL



### BREAKDOWN VOLTAGE



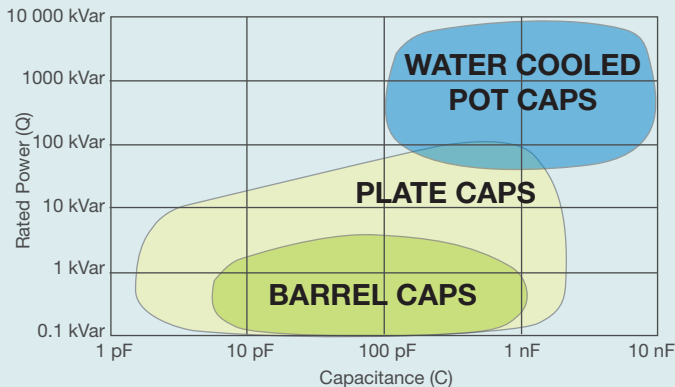
### CUSTOMIZED PRODUCTS AVAILABLE



### APPLICATIONS



### RF POWER MAP



### HIGHEST PROVEN PERFORMANCE AND QUALITY IN THE MARKET

Plate Caps	Barrel Caps	Water Cooled Pot Caps
<ul style="list-style-type: none"> <li>• Low losses</li> <li>• High reliability</li> <li>• Wide range of capacitance values</li> </ul>	<ul style="list-style-type: none"> <li>• Small size</li> <li>• Geometry minimizes inductance, optimizes voltage strength, and maximizes heat radiation</li> </ul>	<ul style="list-style-type: none"> <li>• High voltage, current, and power rating</li> <li>• Water cooling and rugged mechanical construction for highest reliability</li> </ul>

For technical questions: [powcap@vishay.com](mailto:powcap@vishay.com)

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VMN-MS9134960-1810