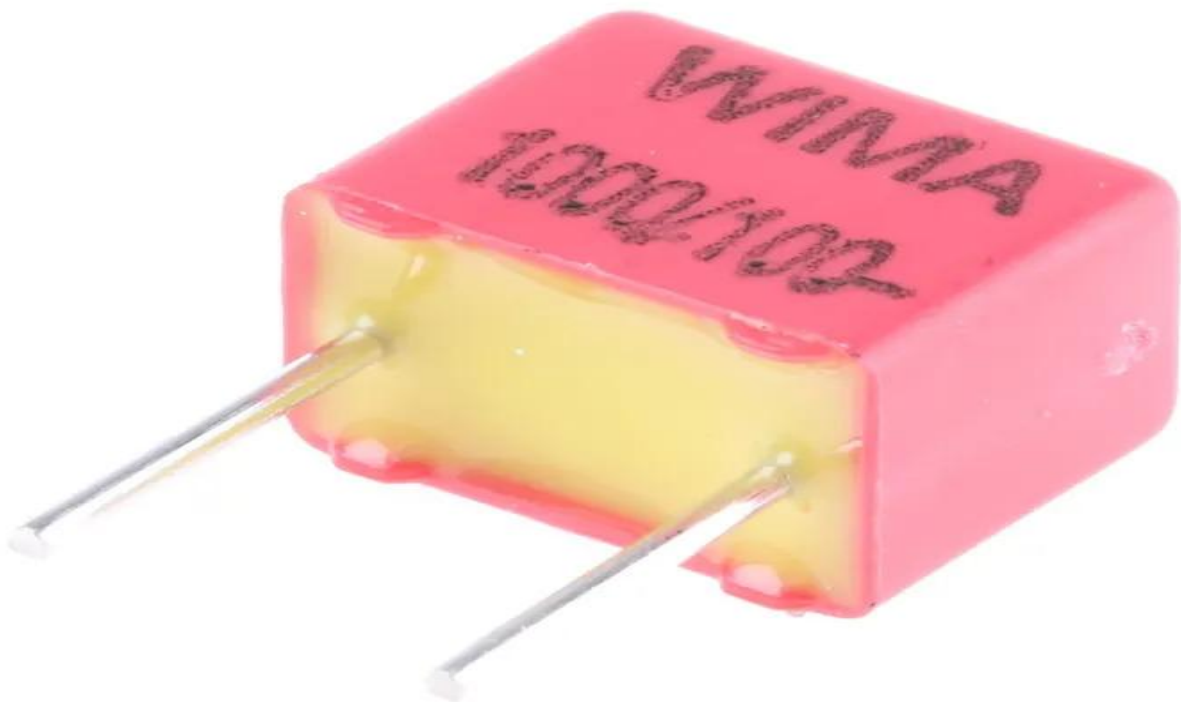


# Wima Film Capacitors

Wima film capacitors are made using a thin plastic film, which is coated with a metal layer on both sides. The metal layers are then separated by a thin insulating layer. This construction creates a capacitor with a large capacitance per unit volume and high stability over a wide range of operating temperatures. Wima film capacitors are known for their high-quality construction, reliability, and broad range of applications.



We Deki Electronics, one of the best Wima Film Capacitors at a very competitive prices visit the website now for more information.

Web: <https://www.dekielectronics.com/series-changer-comparison.php?sERID=183&dEKI=171&comp=3>



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