

## High-Frequency Reactor

Types	High-frequency reactor (AC, DC)
Applications	For high-frequency circuits, ESS Applying to electric power and electronics
Features	<ul> <li>Minimizing load losses through using the winding method by flat winding machine</li> <li>High efficiency, low noise</li> <li>Applying a wide range frequency of 10 ~ 100KHz</li> <li>The high-frequency response using super core and ferrite core</li> </ul>



