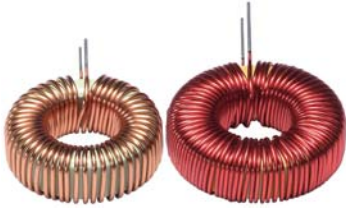
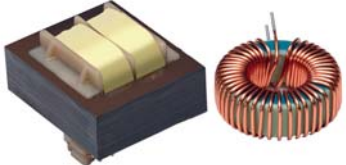



Toroidal choke / 環形電感器

	<p>Core shape: Toroidal choke</p> <p>Features:</p> <ul style="list-style-type: none"> •Core materials:Iron powder, Hi-flux,Super MSS or MPP •DC bias dominated design •High suppression of differential-mode interferences at low frequencies •Custom-design is available •RoHS Compliance 	<p>磁芯形狀: 環型電感</p> <p>特性:</p> <ul style="list-style-type: none"> •磁芯材料: 鐵粉芯, 高磁通磁粉芯, 鐵硅鋁磁粉芯, 鐵鎳鋁磁粉芯 •滿足有直流偏流要求的設計 •能有效抑製低頻段的差模干擾 •可依據客戶的要求進行設計 •產品符合RoHS 標準
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PFC choke / 功率因數校正電感

	<p>Core shape: Toroidal & EI Type</p> <p>Features:</p> <ul style="list-style-type: none"> •Low power loss •High power factor correction •A small magnetic leakage •Low cost and high performance •Operating up to 100kHz of switching frequency •Custom-design is available •RoHS Compliance 	<p>磁芯形狀: 環型或EI型</p> <p>特性:</p> <ul style="list-style-type: none"> •磁芯功耗低 •能有效提高整機的功率因數 •電磁泄漏較低 •價廉物美 •工作頻率可在100kHz以上 •可依據客戶的要求進行設計 •產品符合 RoHS 標準
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Solenoid coil / 電磁線圈

	<p>Core shape: R type soft iron</p> <p>Features:</p> <ul style="list-style-type: none"> •High sensitive •Operating voltage: 6V - 380V •Custom-design is available •RoHS Compliance 	<p>磁芯形狀: R型軟磁</p> <p>特性:</p> <ul style="list-style-type: none"> •線圈工作的靈敏度高 •工作電壓: 6V - 380V •可依據客戶的要求進行設計 •產品符合RoHS 標準
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