



RLC module /RLC組件

	<p>Core shape: R Type</p> <p>Features:</p> <ul style="list-style-type: none"> •Connected with fixed capacitor and resistor •Available in series or parallel model •High Q characteristics •High frequency stability •Custom-made is available •RoHS Compliance <p>Applications:</p> <ul style="list-style-type: none"> •RLC tuned circuit •The electronic harmonic oscillator •Band-pass filter •Band elimination filter 	<p>磁芯形狀:R型</p> <p>特性:</p> <ul style="list-style-type: none"> •自帶固定電容及電阻器件 •串聯 / 並聯模式 •Q值高 •頻率穩定度高 •可以依據客戶要求進行設計 •符合RoHS 標準 <p>應用範圍:</p> <ul style="list-style-type: none"> •RCL 電路 •電子諧波振蕩器 •帶通濾波器 •帶阻濾波器
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R Type inductors/R型電感

	<p>Core shape: R Type</p> <p>Features:</p> <ul style="list-style-type: none"> •High impedance •High saturation current •Produce smooth DC output voltage •Low DC resistance •High Q characteristics •RoHS Compliance <p>Applications:</p> <ul style="list-style-type: none"> •Switching-model power supply •Linear power supply •VRM modules 	<p>磁芯形狀:R型</p> <p>特性:</p> <ul style="list-style-type: none"> •阻抗值高 •飽和電流高 •平滑輸出電壓 •直流電阻低 •Q值高 •符合RoHS標準 <p>應用範圍:</p> <ul style="list-style-type: none"> •各類開關電源 •線性電源 •VRM電壓調整模塊
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