**FEATURES**

* Magnetic shield type wound inductor for power circuits using a ferrite magnetic material
* High magnetic shield construction and compatible with high-density mounting.

・ Larger current and lower Rdc were achieved by optimizing the ferrite core figure.

* Operating temperature: -55 to +125°C(including self-tem； perature rise)
* High reliability -Reliability test meet AEC-Q200
* Quantuty: 2000pcs

**APPLICATION**

* Car navigation, car stereo and car accessories only