



OLE WOLFF

SMD POWER INDUCTORS

OWINR4026 TYPE

FEATURES

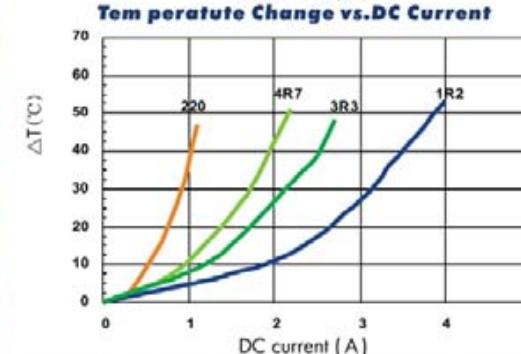
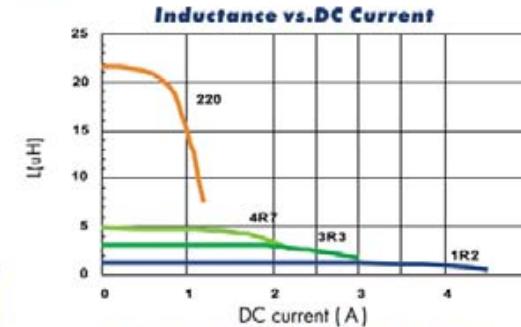
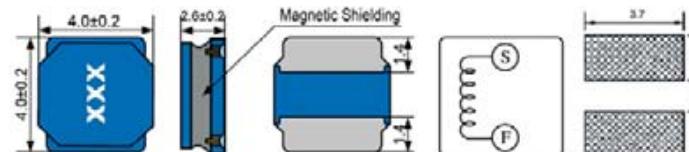
1. Ultra low buzz noise levels;
 2. Low EMI;
 3. Higher current and efficiency



APPLICATIONS

1. LED lighting;
 2. Mobile phones, devices and base stations;
 3. Portable gaming devices, navigation systems;
 4. Automotive systems;
 5. TVs, set top boxes;
 6. Computers and Servers.

ELECTRICAL CHARACTERISTICS FOR QWINR4026 SERIES



1.L:Agilent/HP 4284A + Agilent/HP 16334A, 100KHz
with 1V; Tolerance : M = ±20% , N = ±30%.

2.DCR : Digital Milliohm Meter Chroma 16502, or equivalent.

3. Inductance drop 30% from its value without current.

4. For a 40°C rise above 25°C ambient.

5. Operating temperature range: -40°C~125°C.

(Including self-temperature rise).