

规格承认书

Specification for approval

产品名称：定制异形线圈

**Product Type: High Q Formed Shaped Heteromorphic
Red Copper Air Core Coil Fixed Inductors 3 Turns 300C For
for VHF-UHF RF Application**

Ao littel Technology Co.Ltd.

Bld. 16,Yanhe East Road,Xiangdong Village, Dongguan 523833,
Guangdong,China

H.P.: 1371362419

QQ #: 3217998702

<http://www.passivemall.com/>

Fax #:0769-89390418

Email : eric.lye@aolittel.com

<http://www.aolittel.com/>

1. Scope

Bonded coils, self-supporting coils and semi-rigid coax components.

We manufacture bonded coils to many varied customer specifications. Wire diameters are typically between 0.028mm and 1.00mm. There are numerous low frequency applications for this technology including antennas, communications connections, inductive charging, proximity sensors, RFID and solenoid coils.

Coils made from bondable wire can be customised to your requirements. Antennas can include ferrite material. Aolittel bonded coils are manufactured using fully automatic winding and bonding processes. We also produce self-supporting coils from standard wire, these can be close or space wound.

Small semi rigid coax components can be formed to your specification. Once formed the components can be temperature cycled at aolittel to remove stresses and stabilise the component.

2. Model



Shaped Heteromorphic coil specification parameters: 1.0mm pure copper wire, high temperature resistance, copper wire grade is 200 degrees, temperature test 300 degrees, 1 minute does not blow skin. Hollow inner diameter 3.0mm; number of turns: 3 turns. Pin stripping tin plating. Can be welded directly