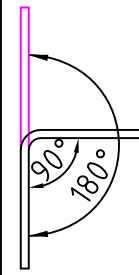


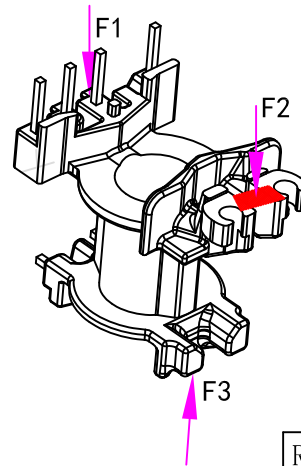
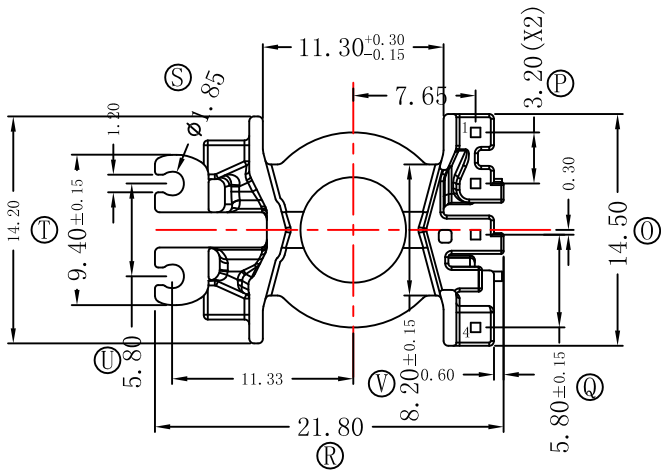
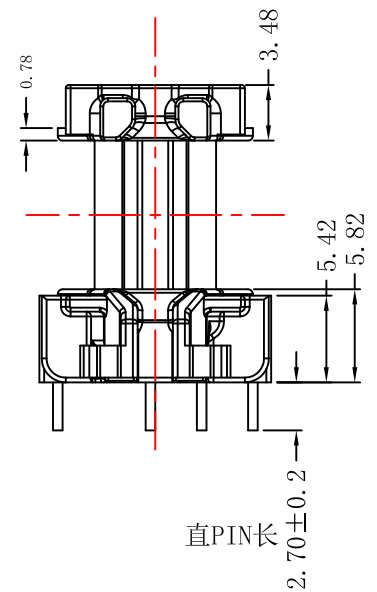
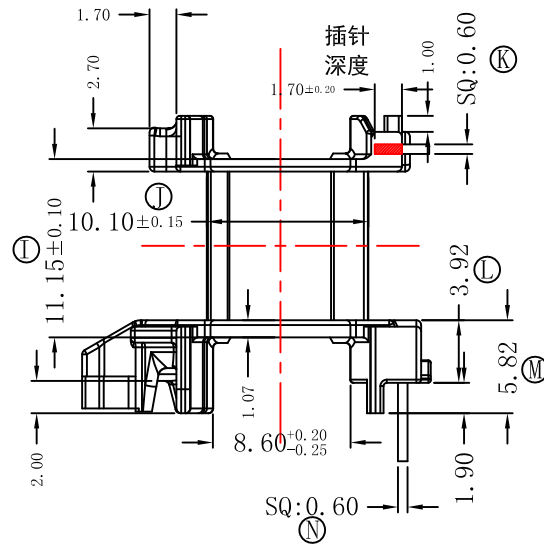
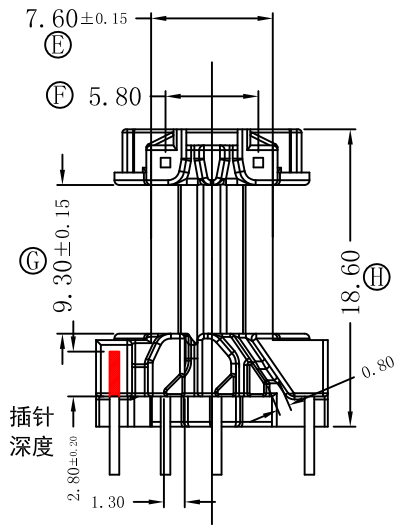
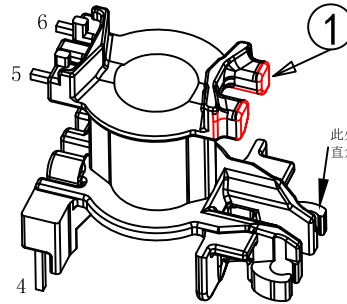
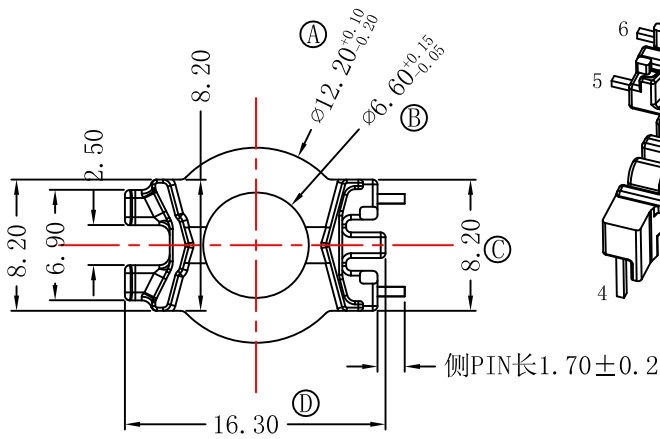
型号

RM-0608

PIN针弯折角度实验



1. 所有弯折成型角均需做折弯强度！
实验方法如下：由90° 折为180°，
再由180° 折为90° 无断裂不良
(每个部位至少3次来回弯折)



强度测试示意图

产品顶部挂线凸台F3位置修改后大于3.0KG, 受力点如示意图, 其它任意点强度大于2.0KG.

REV	DATE	REVISIONS REC
1	2018-5-25	D尺寸18.1改为16.3
2	2018-5-25	①处位置凸点长度由3.5改为1.7

深圳市捷达成电子有限公司

SHENZHEN JIEDACHENG ELECTRONICS CO., LTD.
TEL: 0755-27317730 FAX: 0755-27317731

ANGLE:
+/-1°

MODEL NAME:

RM-0608

4+2PIN

UNIT:

MM

UL REC:

UL 94V-0

BOBBIN MATERIAL:

PM-9630

DRAFTER

L. R. J

TOLERANCE

0<L<4 ±0.1

4<L<16 ±0.2

16<L<50 ±0.3

PIN PITCH ±0.2

SCALE:

4/1

PIN TENSION LOAD:

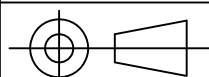
1.5KG MIN

PIN MATERIAL:

CP WIRE

CHECKER

Y. F.



DATE:

2018-07-23

DRAWING NO:

RM-6

REV:

1.0