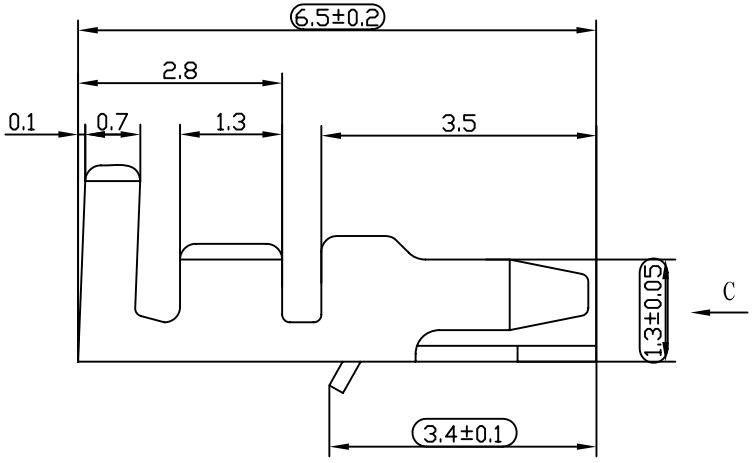
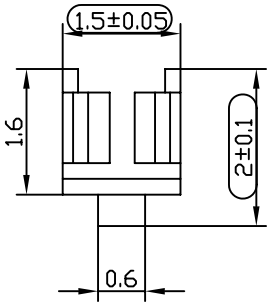
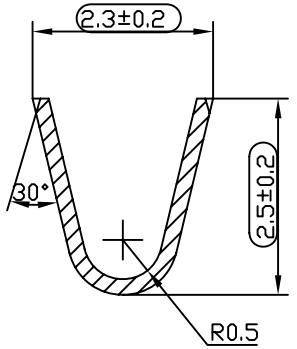
其余 3.2

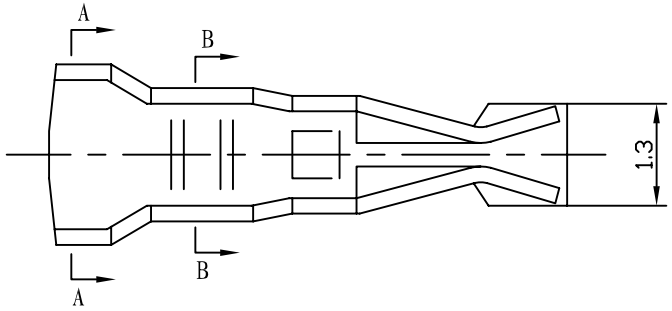


C向

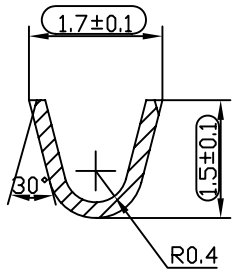


SECT. A-A





SECT. B-B



Technical Remarks:

1, The part must be free of hazard burrs, pointed, sharp edges and mechanical damage.
2, The Plating should be uniform, bright, nodefects such as fog spot and delamination.
3, Using a standard needle (□0.5±0.02) tests, insertion force ≤ 5N, pull-out strength force ≥ 2N.
4, Tolerance is not injected by GB1804-M-class.

Symbol Description	Control size

Plating	Cu/Ep. Sn(99)-Sb3-5b

MARK	REV	NAME	DATE

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM TOLERANCES:
WHOLE NO. ±0.2 DECIMAL ±0.1 ANGLE ±0.5°

DESIGNER	XUWUYU	2009.11.03	SIZE	REV	SCALE	PAGE
CHECKED	MEIJIAOLONG	2009.11.03	A4		10:1	1/1
APPROVAL	JIYAOHU	2009.11.03				

浙江紫瑞电子有限公司
ZHEJIANG ZIRUI ELECTRONIC CO.,LTD

MATERIAL :PHOS.BRONZE(QSn6.5-0.1 Y δ=0.2)

MODEL: PHD

FILE NO.: ZR7.731.268