

Technical drawing of a component, likely a connector or probe, showing dimensions and a 3D exploded view.

Dimensions:

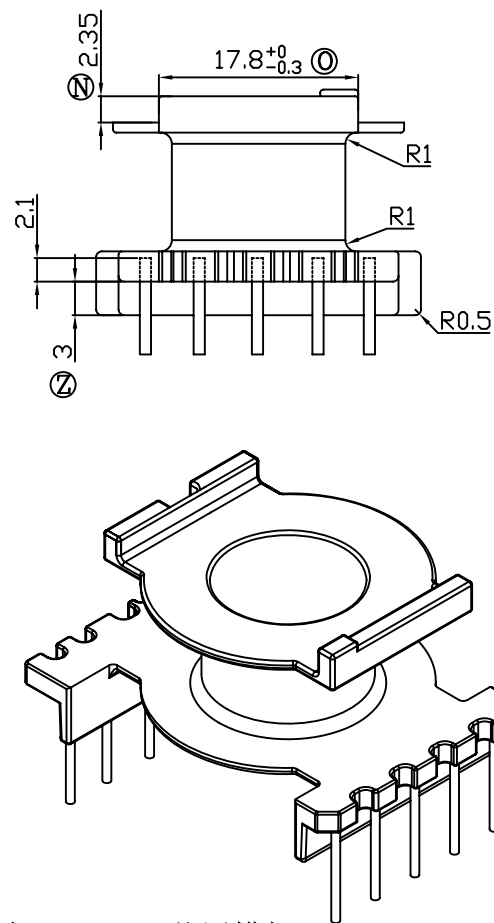
- Top horizontal dimension: $17.8^{+0}_{-0.3}$ (mm)
- Top vertical dimension: 2.35 (mm)
- Bottom vertical dimension: 2.1 (mm)
- Bottom horizontal dimension: 3 (mm)

Geometric Features:

- Top horizontal surface: $R1$
- Bottom horizontal surface: $R1$
- Bottom right corner: $R0.5$

3D Exploded View:

The 3D view shows the component (a circular base with a central hole and a raised rim) and two separate parts (a rectangular block with a central hole and a rectangular block with a central hole) that fit into the component.



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注：“★”为重点尺寸



深圳市搏思康电子有限公司
SHENZHEN BOSCOM ELECTRONICS CO.,LTD

ADDRESS	深圳市观澜街道石马径社区君新路 石三工业区146号
TELEPHONE	0755-28032969 28032970 28032971
FAX	0755-28032965

型 号 MODEL NAME		产品编号 DRAWING NO	
POT-33 (5+5P)		B-3315-1	
MATERIAL	PM-9820	PIN MATERIAL	CP WIRE
SCALE	FIT	TOLERANCE	
DRWING	LIU 02/09/2011	$0 < L < 4$ ± 0.10 $4 \leq L \leq 16$ ± 0.20 壁厚: ± 0.10 16以上 ± 0.30 PIN径: ± 0.05	
DESIGNED	邹上峰		
APPROVED	李德永		