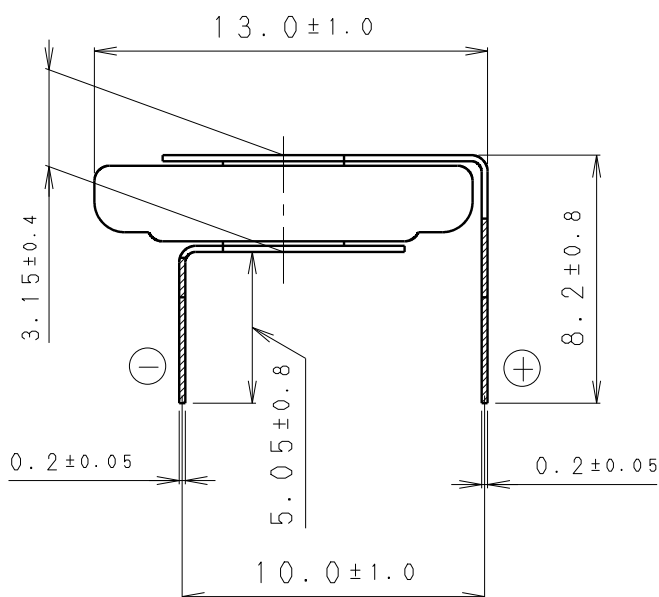
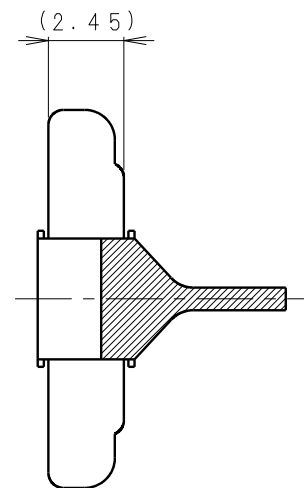
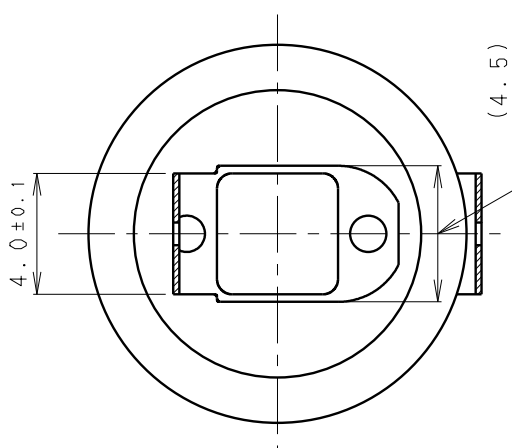




Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section. The part has a cylindrical upper section and a tapered lower section. The dimensions are indicated as 3.5 ± 0.5 and 0.75 ± 0.1 .

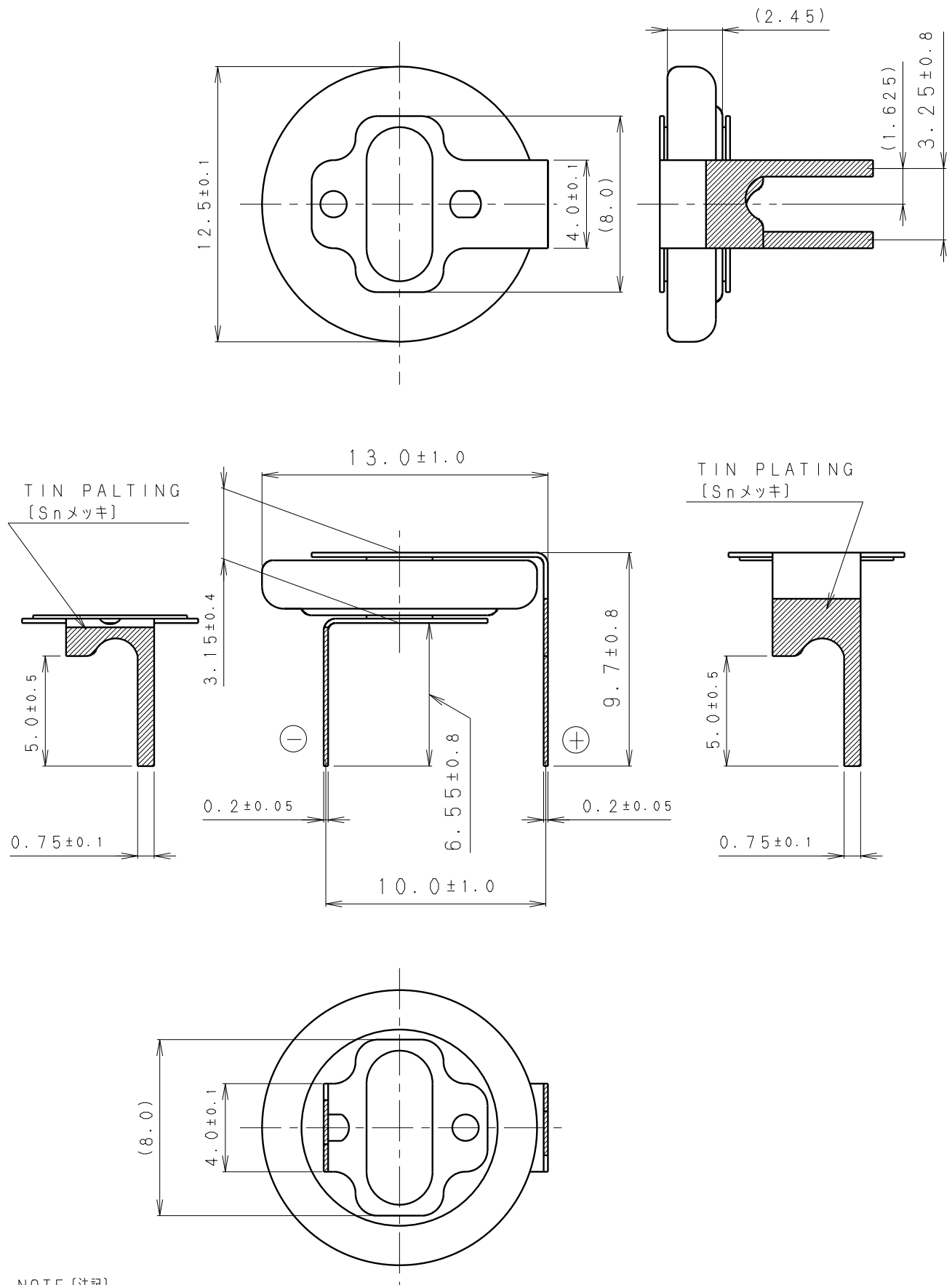


1. TAB PULLING STRENGTH OVER 19.6N
〔端子溶接強度：19.6N以上〕

2. TAB MATERIAL: STAINLESS STEEL WITH
TIN PLATING 
〔端子材料：基材 ステンレス/表面 部分Snメッキ 〕

3. () : REFERENCE DIMENSION AND ANGLE
〔 () 寸法、角度は参考値〕

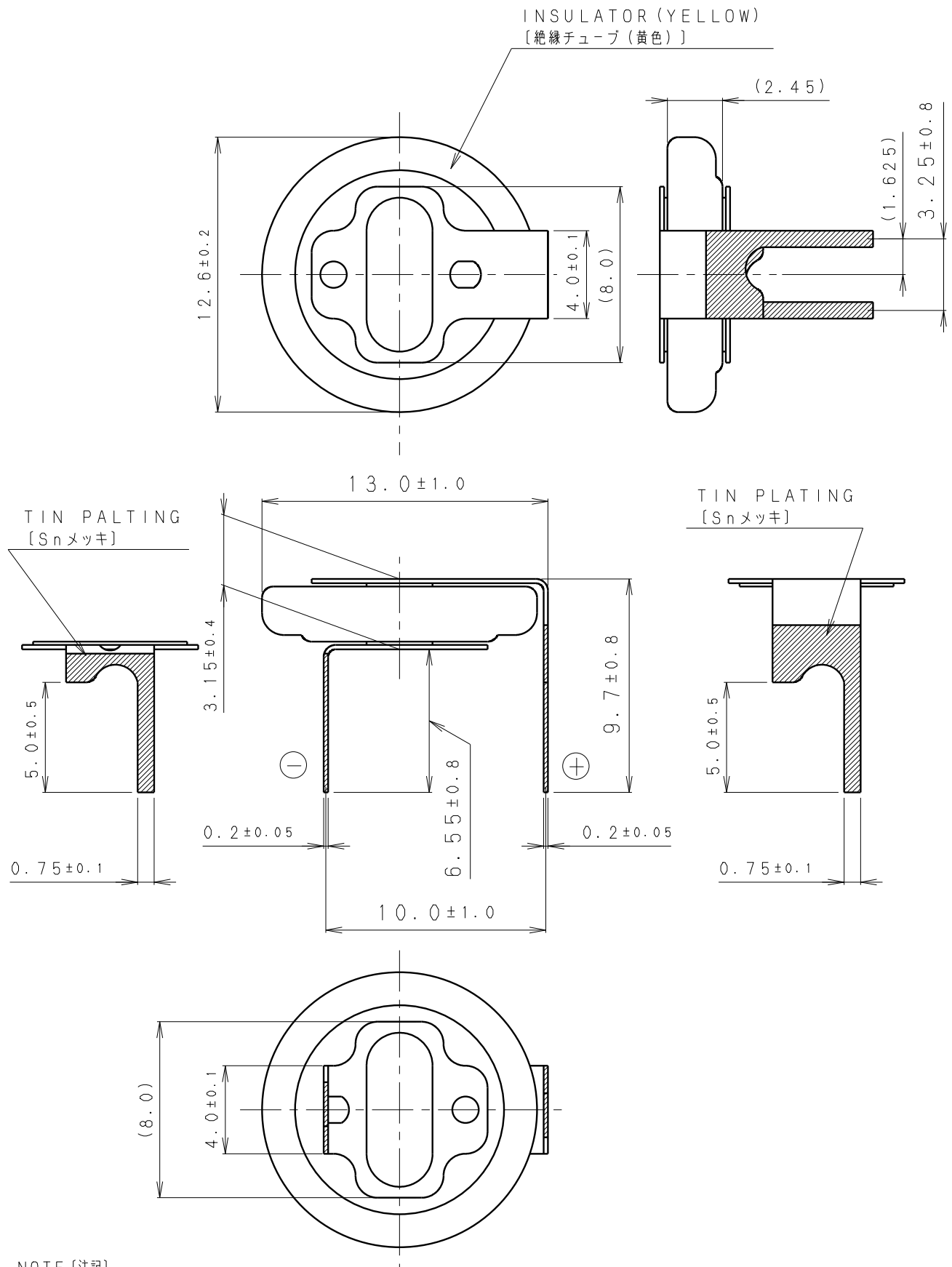
PRODUCT NO.	BR-1225/H1AN		SCALE
			4:1
DRAWING NO.	JGHA1Z	REV.	 UNIT:mm
		0	



NOTE [注記]

- TAB PULLING STRENGTH OVER 19.6N
[端子溶接強度: 19.6N以上]
- TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING
[端子材料: 基材 ステンレス/表面 部分Snメッキ]
- (): REFERENCE DIMENSION AND ANGLE
[() 寸法、角度は参考値]

PRODUCT NO.	BR-1225/HBN	SCALE	
		4:1	
DRAWING NO.	JGHB1N	REV.	
		0	



NOTE [注記]

- TAB PULLING STRENGTH OVER 19.6N
[端子溶接強度：19.6N以上]
- TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING
[端子材料：基材 ステンレス/表面 部分Snメッキ]
- () : REFERENCE DIMENSION AND ANGLE
[() 寸法、角度は参考値]

PRODUCT NO.	BR-1225/HCN	SCALE	
		4 : 1	
DRAWING NO.	JGHB1Z	REV.	
		0	