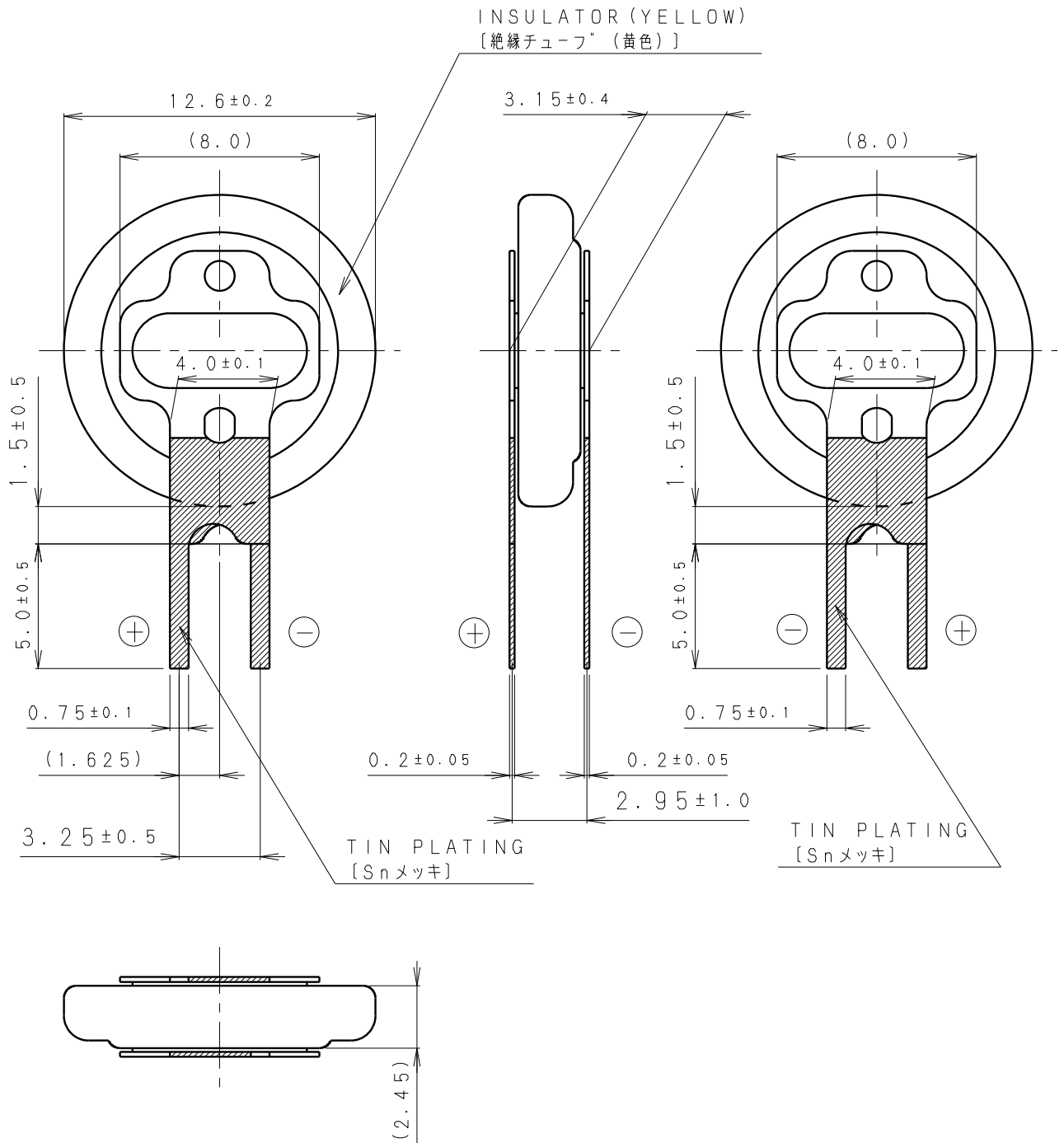


\* NOTE [注記]

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]

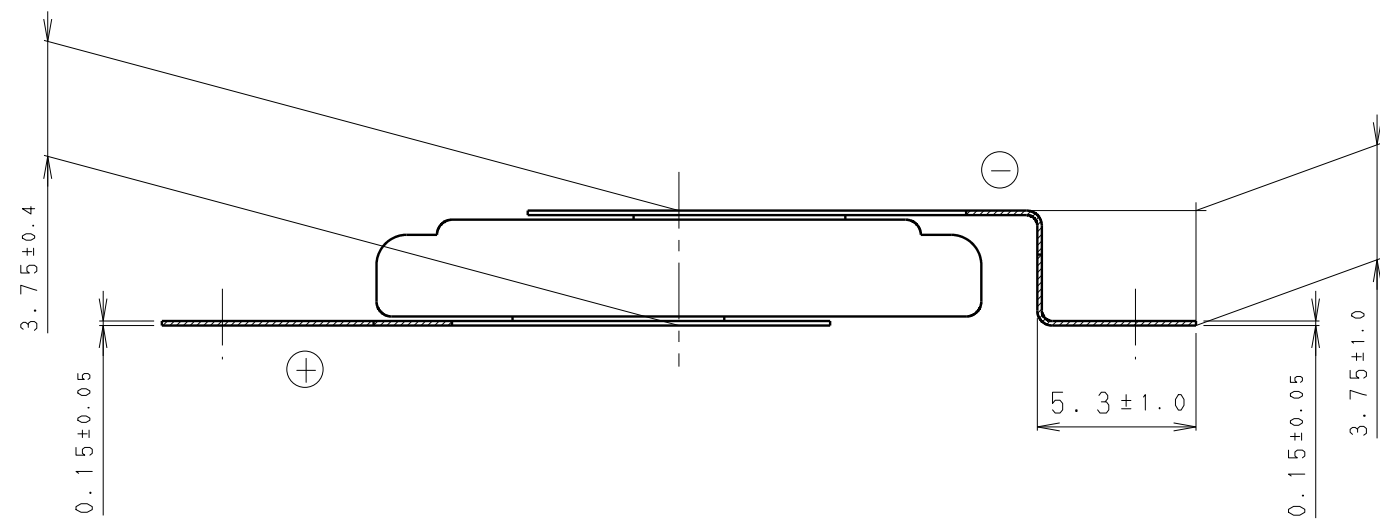
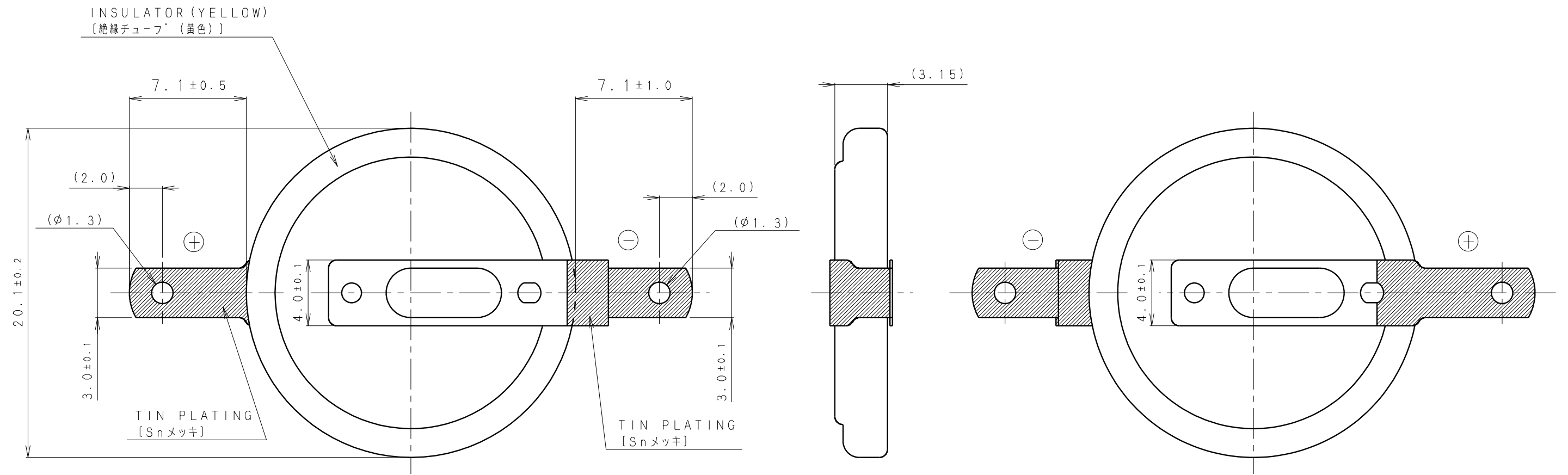
PRODUCT NO.	BR-1225/HCN	SCALE	
		4:1	
DRAWING NO.	JGHB1Z	REV.	
		0	



\* NOTE [注記]

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]

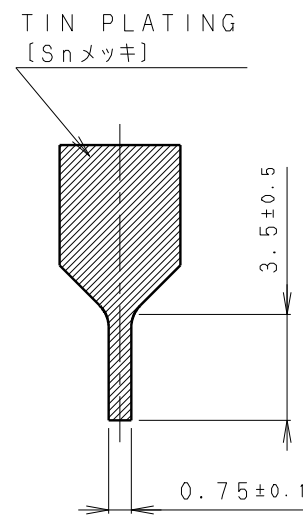
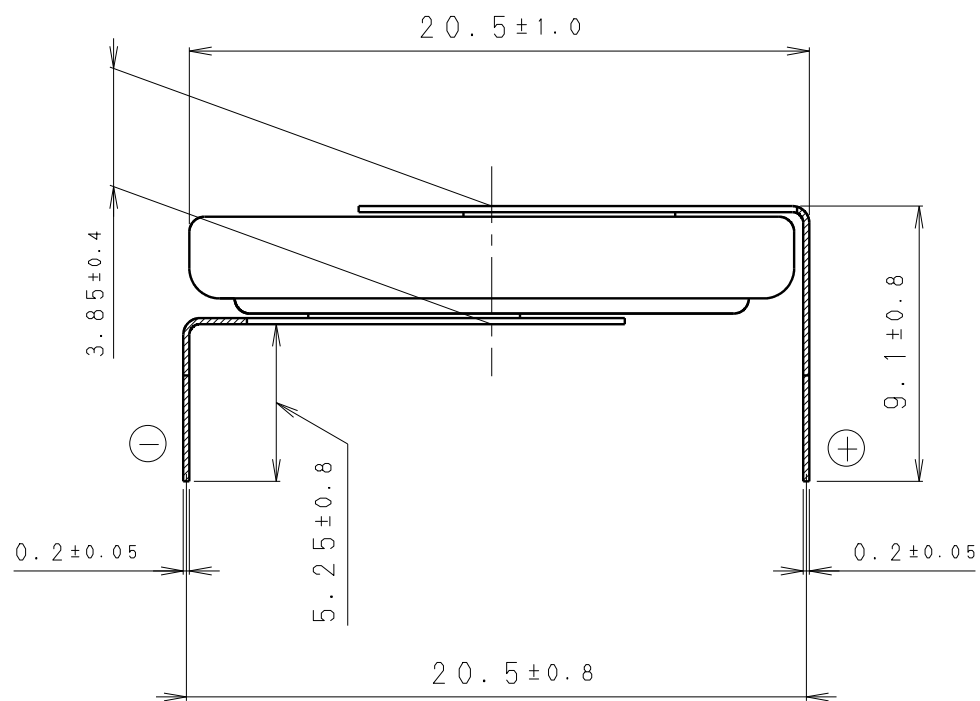
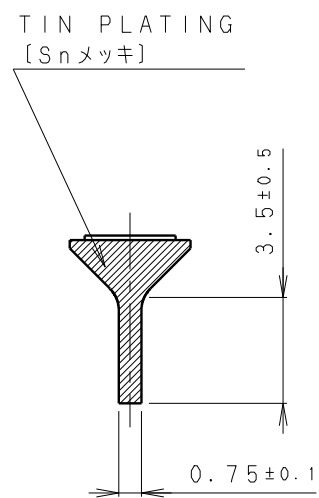
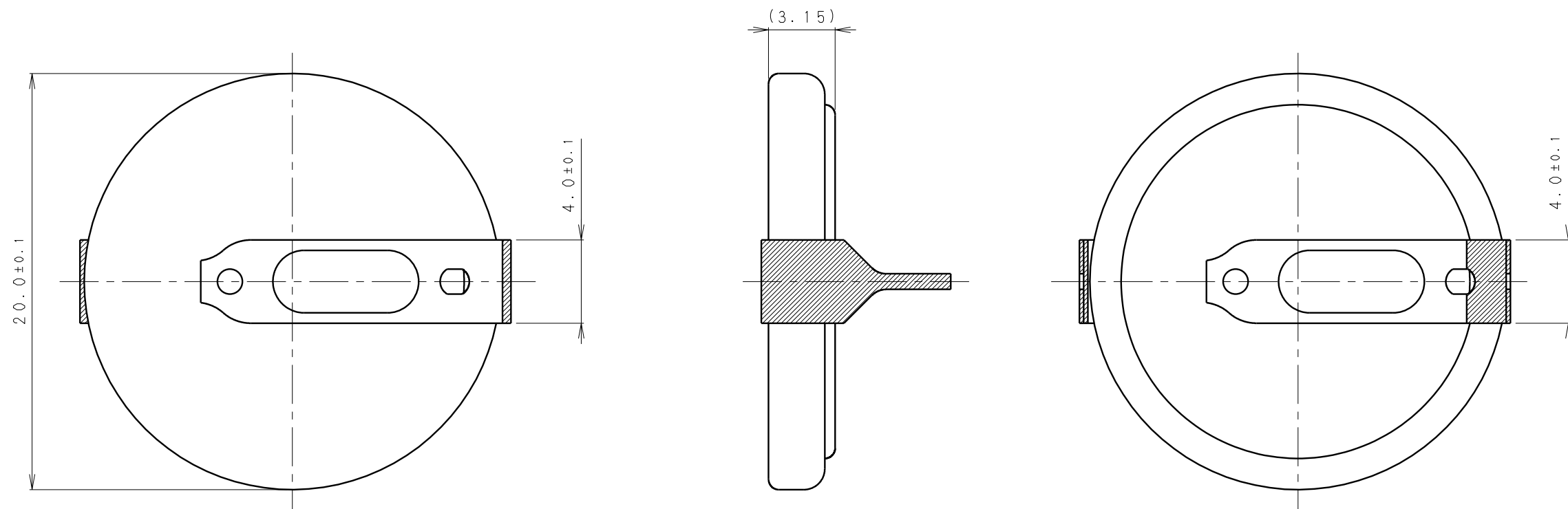
PRODUCT NO.	BR-1225/VCN	SCALE	
		4:1	
DRAWING NO.	JGVB1Z	REV.	
		0	



\* NOTE [注記]

1. TAB PULLING STRENGTH OVER 14.7N [端子溶接強度: 14.7N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-2032/F2N	SCALE	4:1
DRAWING NO.	PMFA6Z	REV.	0
			UNIT:mm

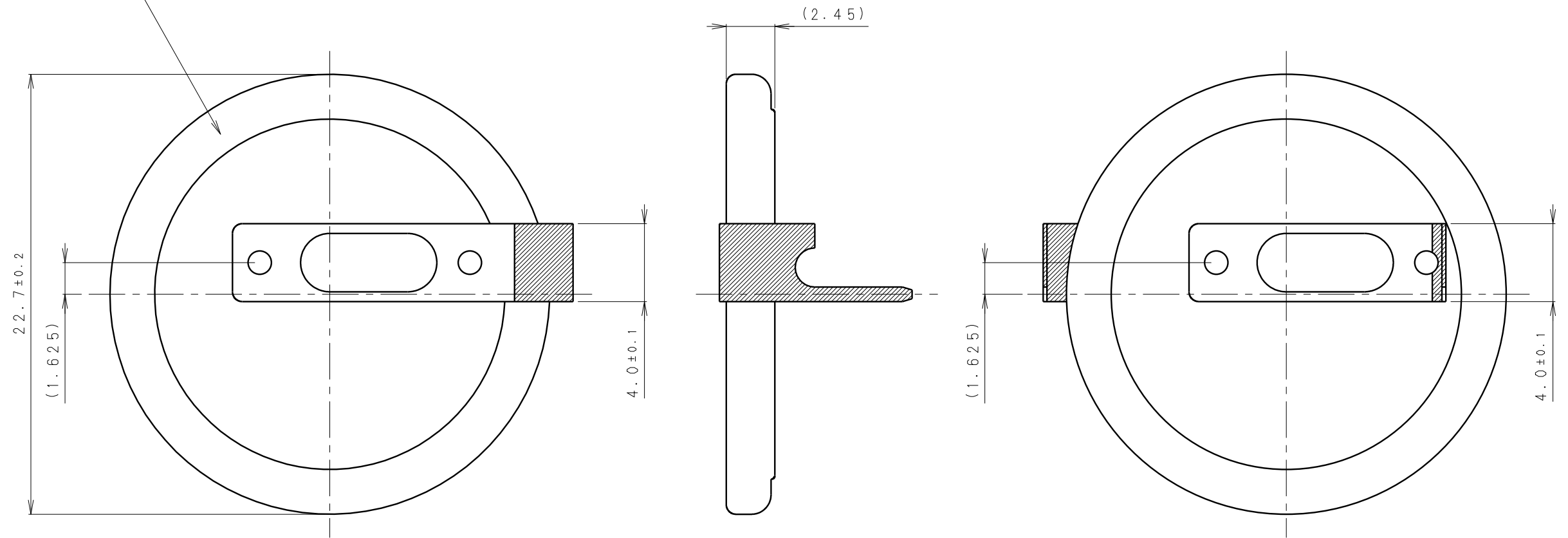


\* NOTE [注記]

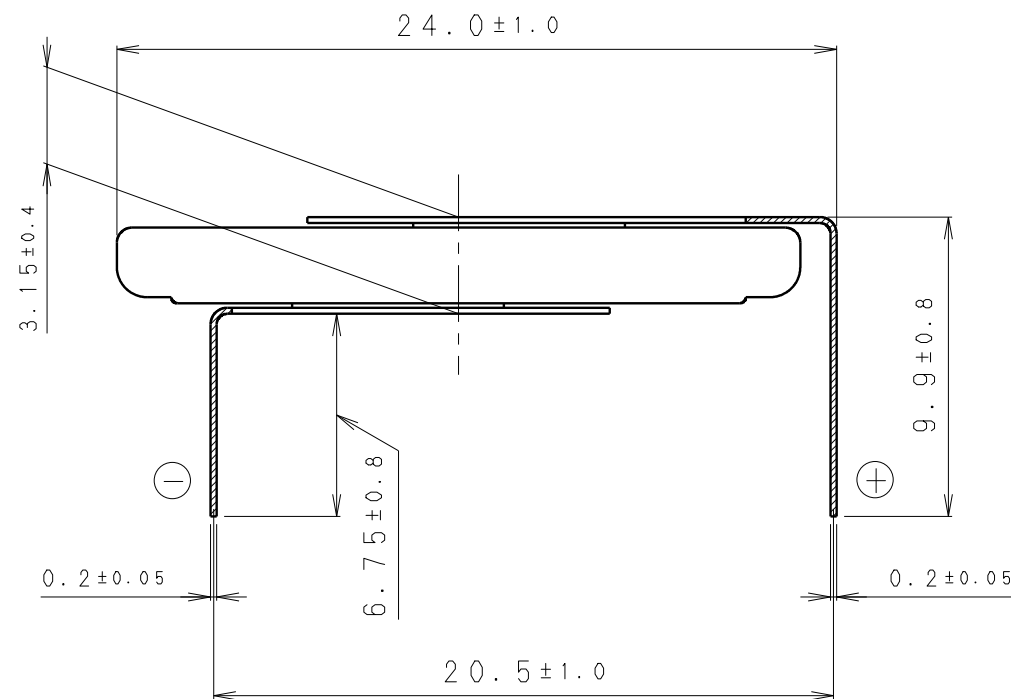
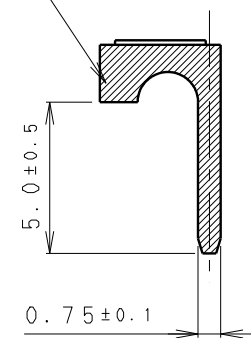
1. TAB PULLING STRENGTH OVER 19.6N [端子溶接強度: 19.6N以上]
2. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING [端子材料: 基材 ステンレス/表面 部分Snメッキ]
3. ( ): REFERENCE DIMENSION AND ANGLE [ ( ) 寸法、角度は参考値]

PRODUCT NO.	BR-2032/HEN	SCALE	4:1
DRAWING NO.	PMHA1N	REV.	0
			UNIT:mm

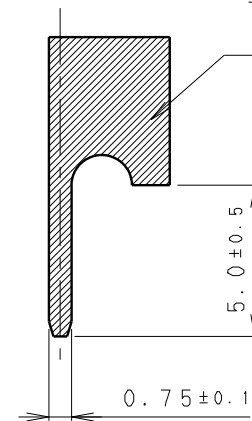
INSULATOR (YELLOW)  
 [絶縁チューブ (黄色)]



TIN PLATING  
 [Snメッキ]



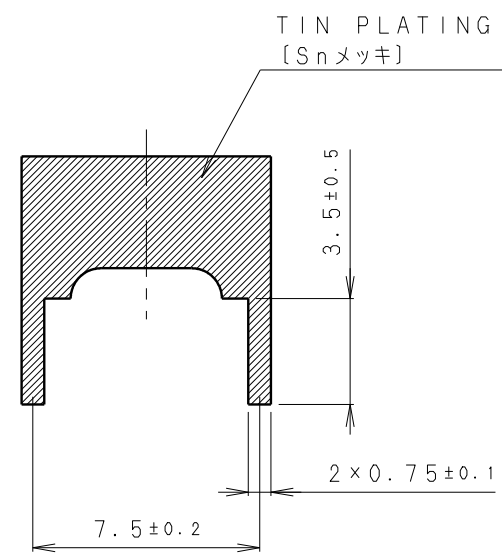
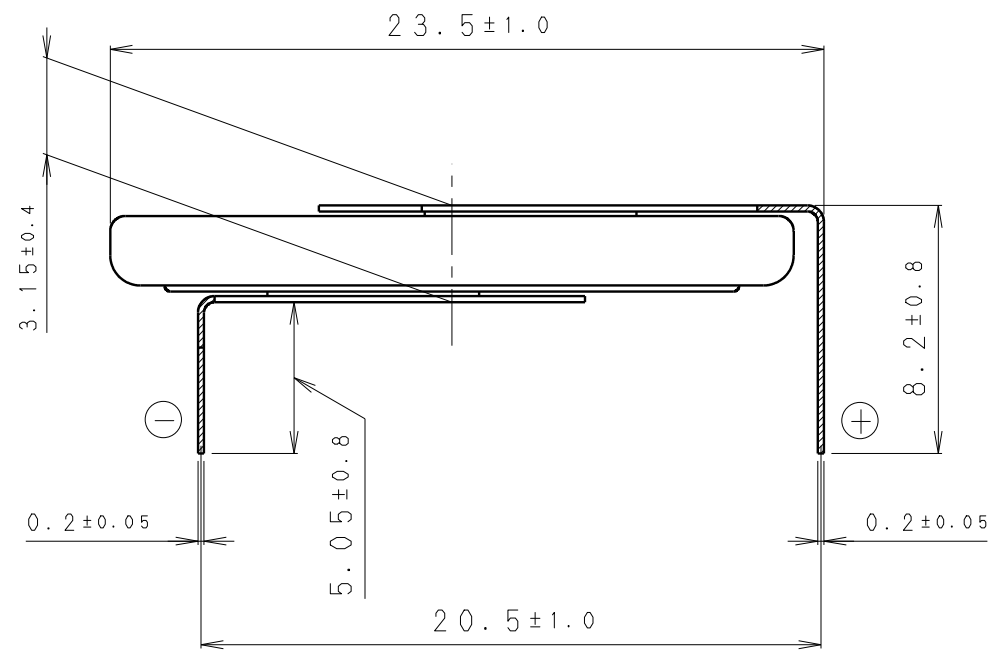
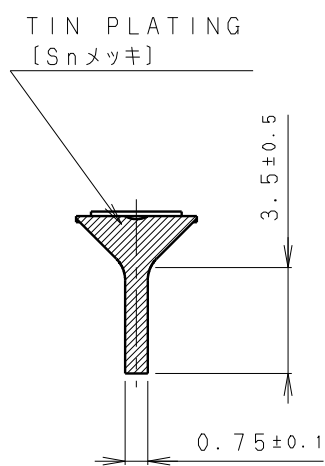
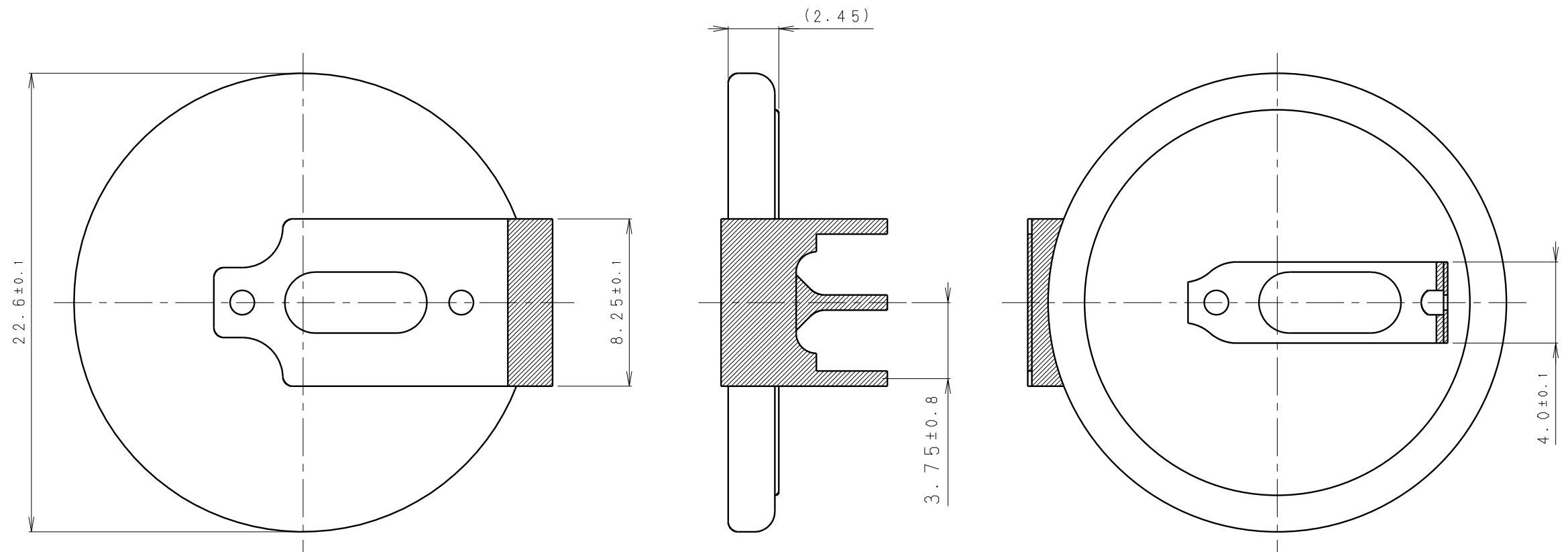
TIN PLATING  
 [Snメッキ]



\* 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]

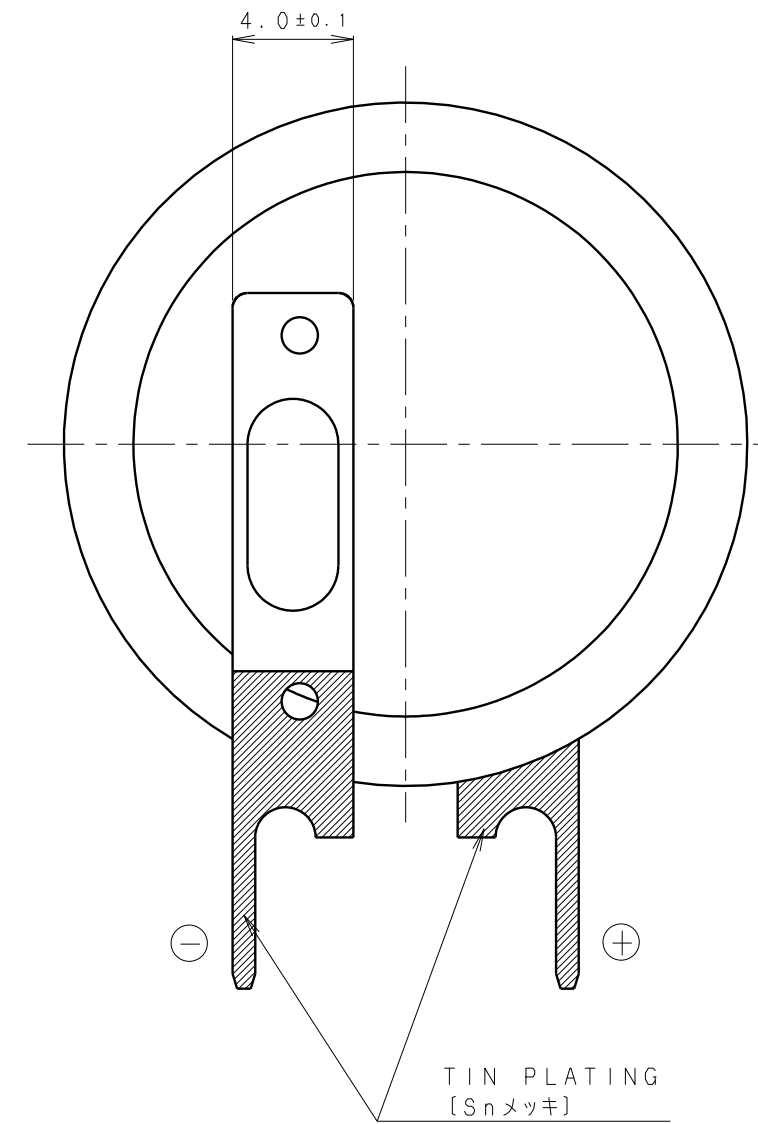
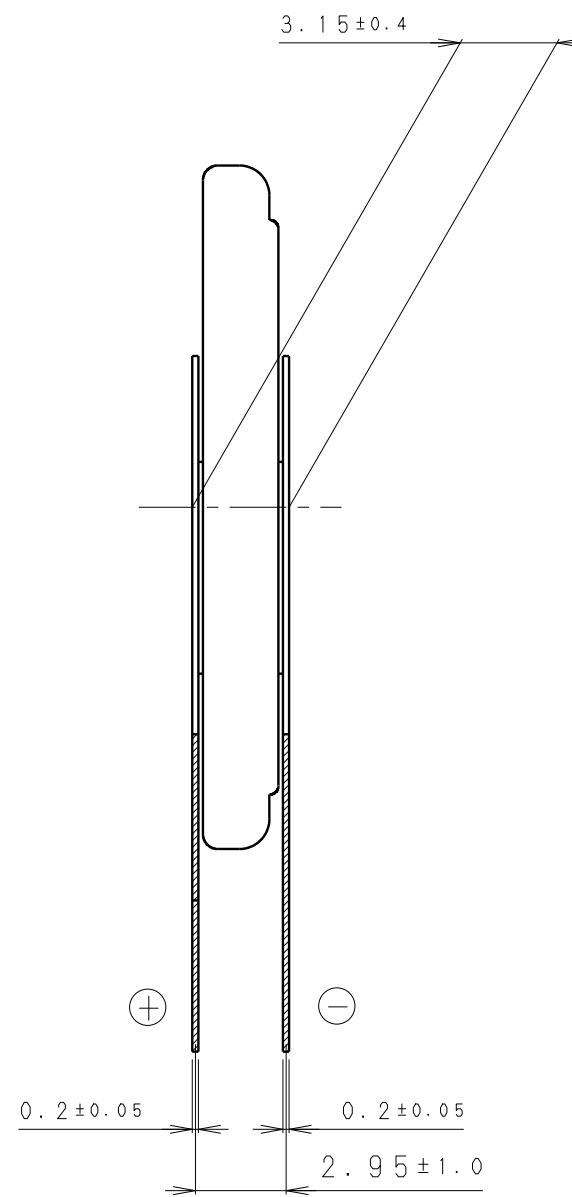
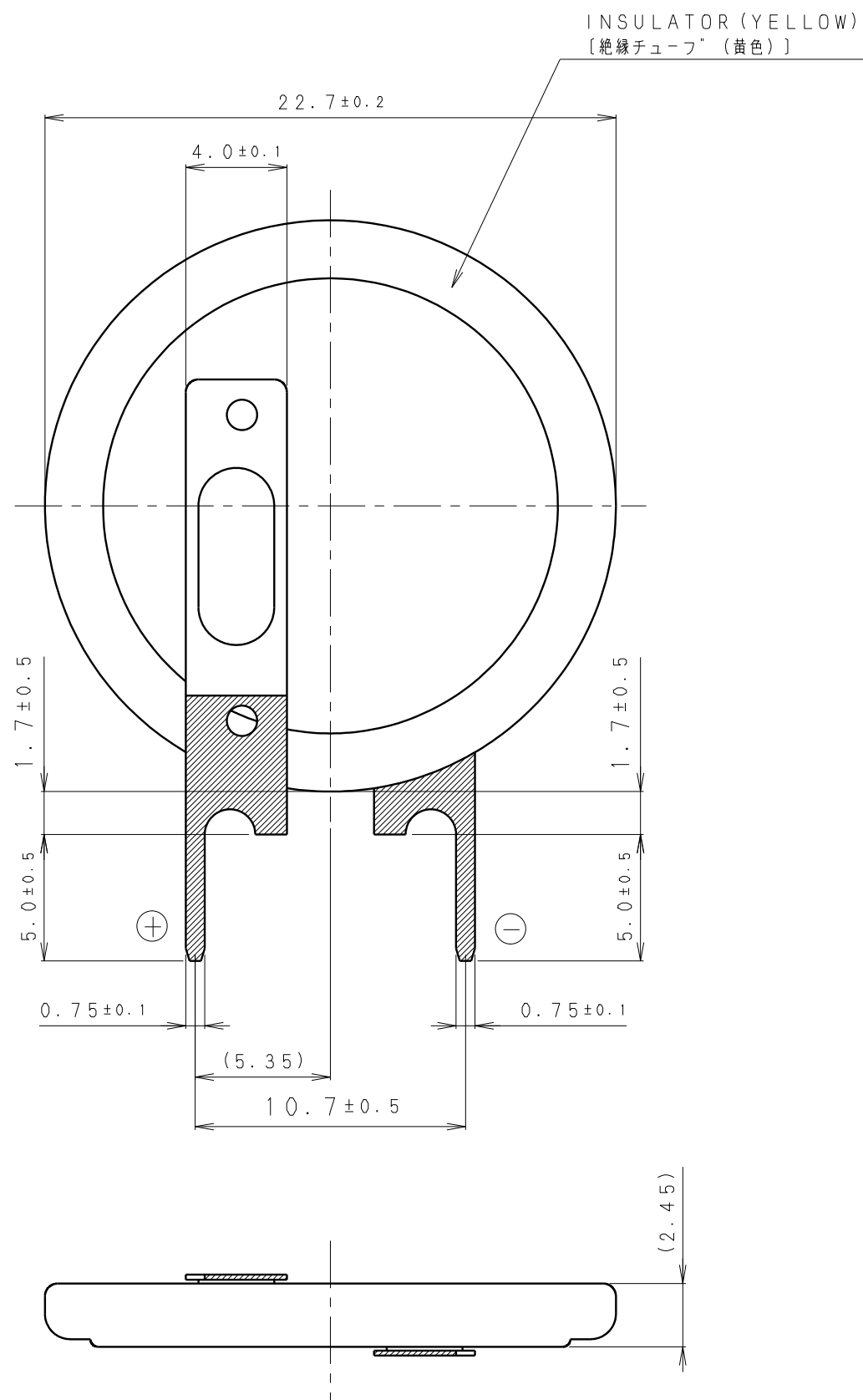
PRODUCT NO.	BR-2325/HCN	SCALE	4:1
DRAWING NO.	QGHA1Z	REV.	0
			UNIT: mm



\* NOTE [注記]

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]

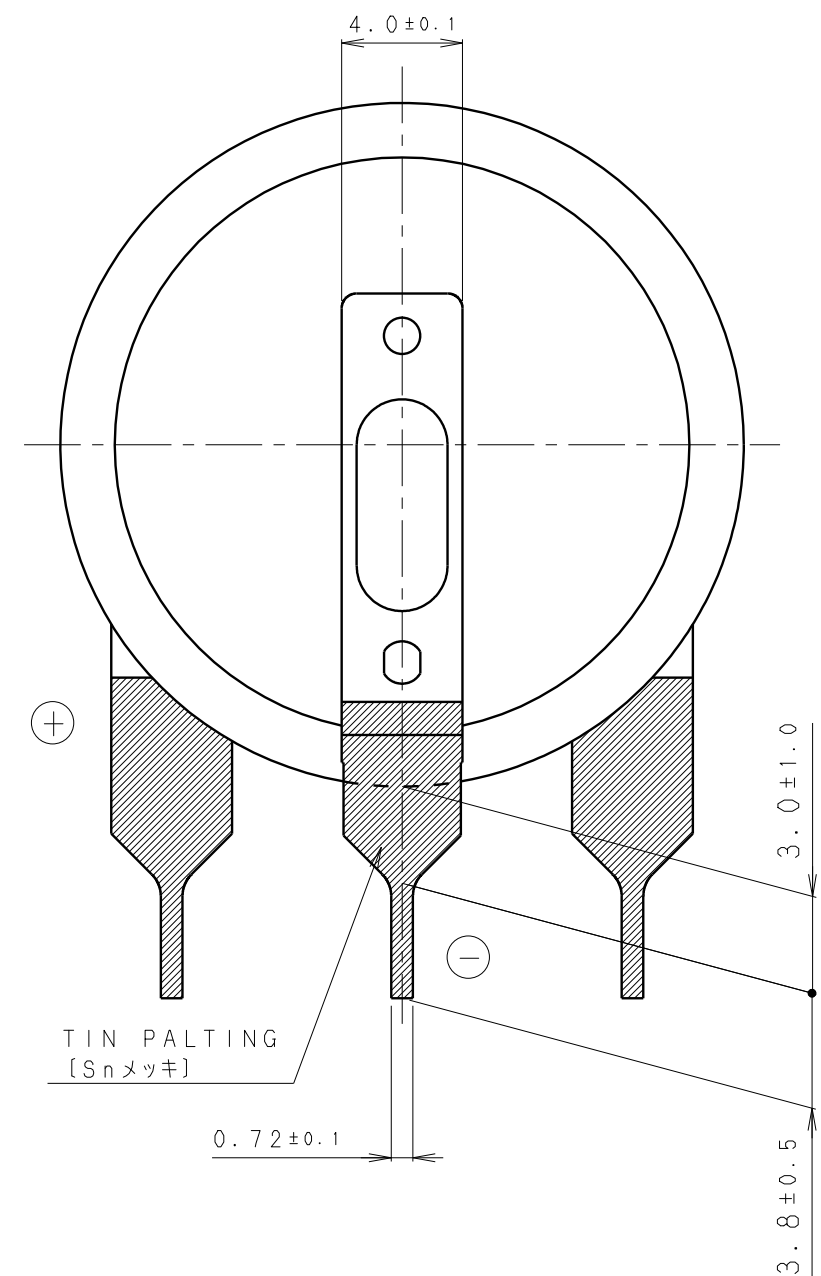
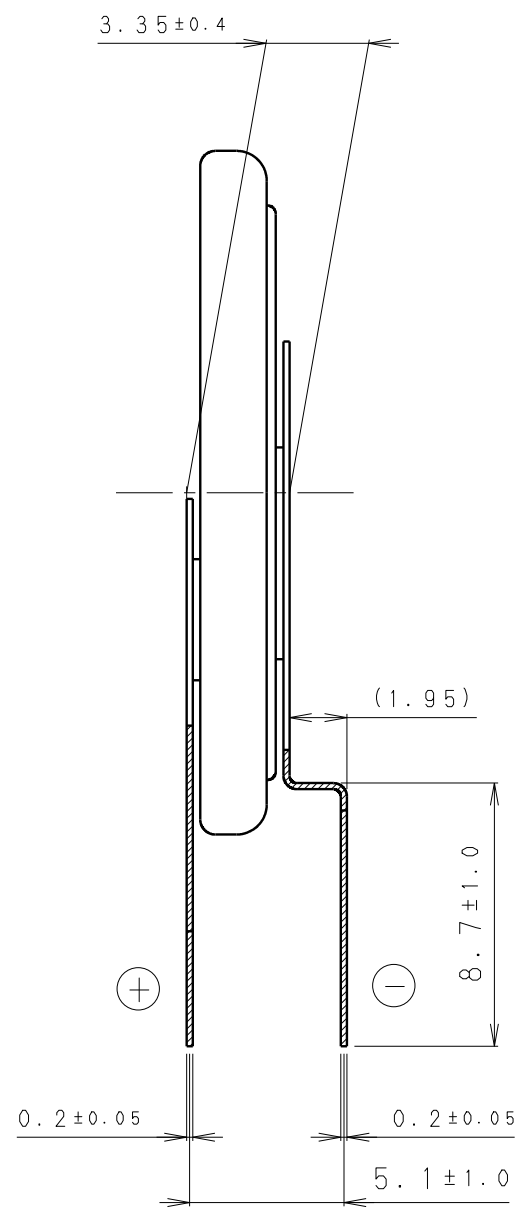
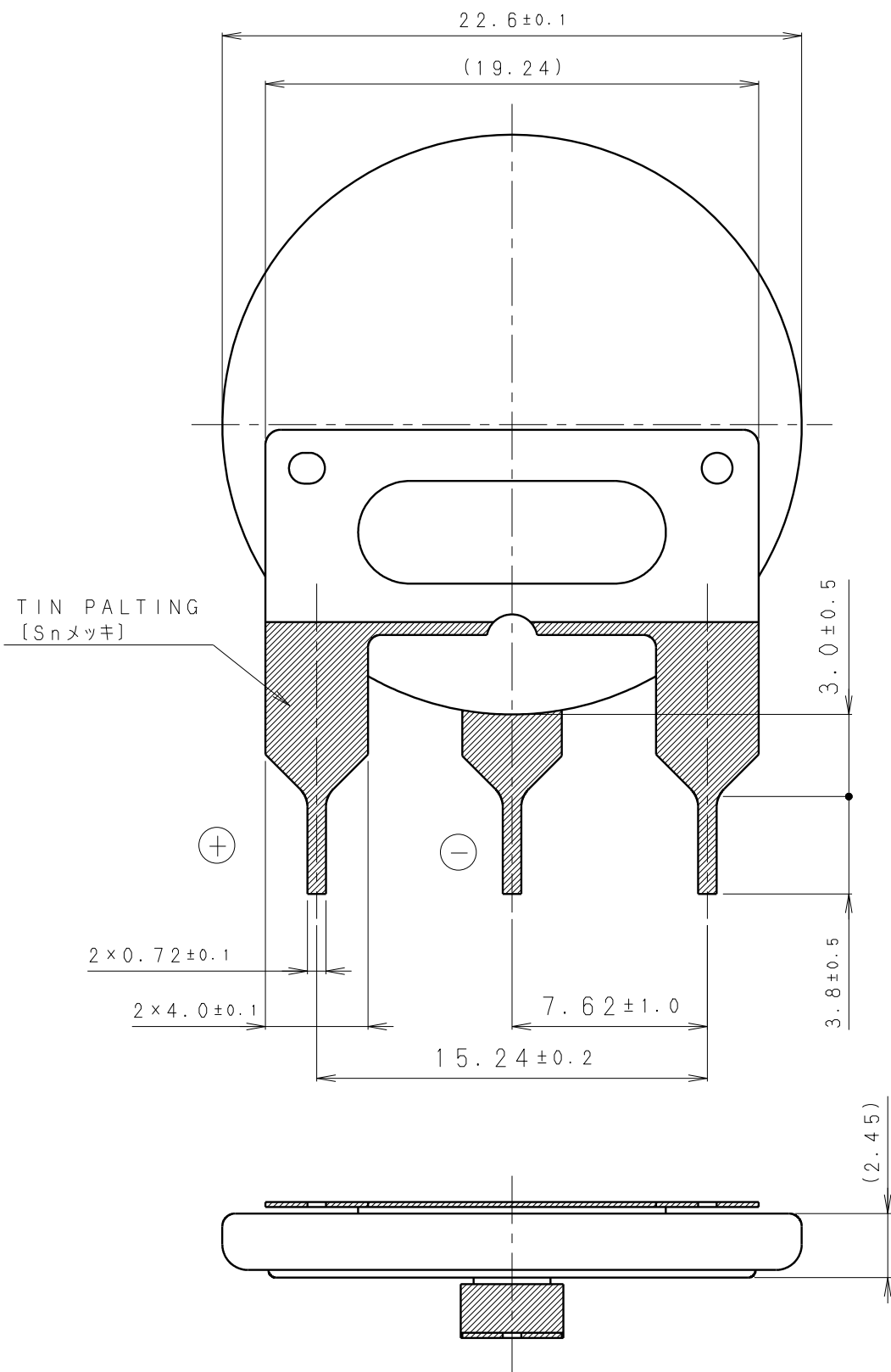
PRODUCT NO.	BR-2325/HGN	SCALE	4:1
DRAWING NO.	QGGA1N	REV.	0
			UNIT:mm



\*NOTE [注記]

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-2325/VCN	SCALE	4:1
DRAWING NO.	QGVA1Z	REV.	0
			UNIT:mm

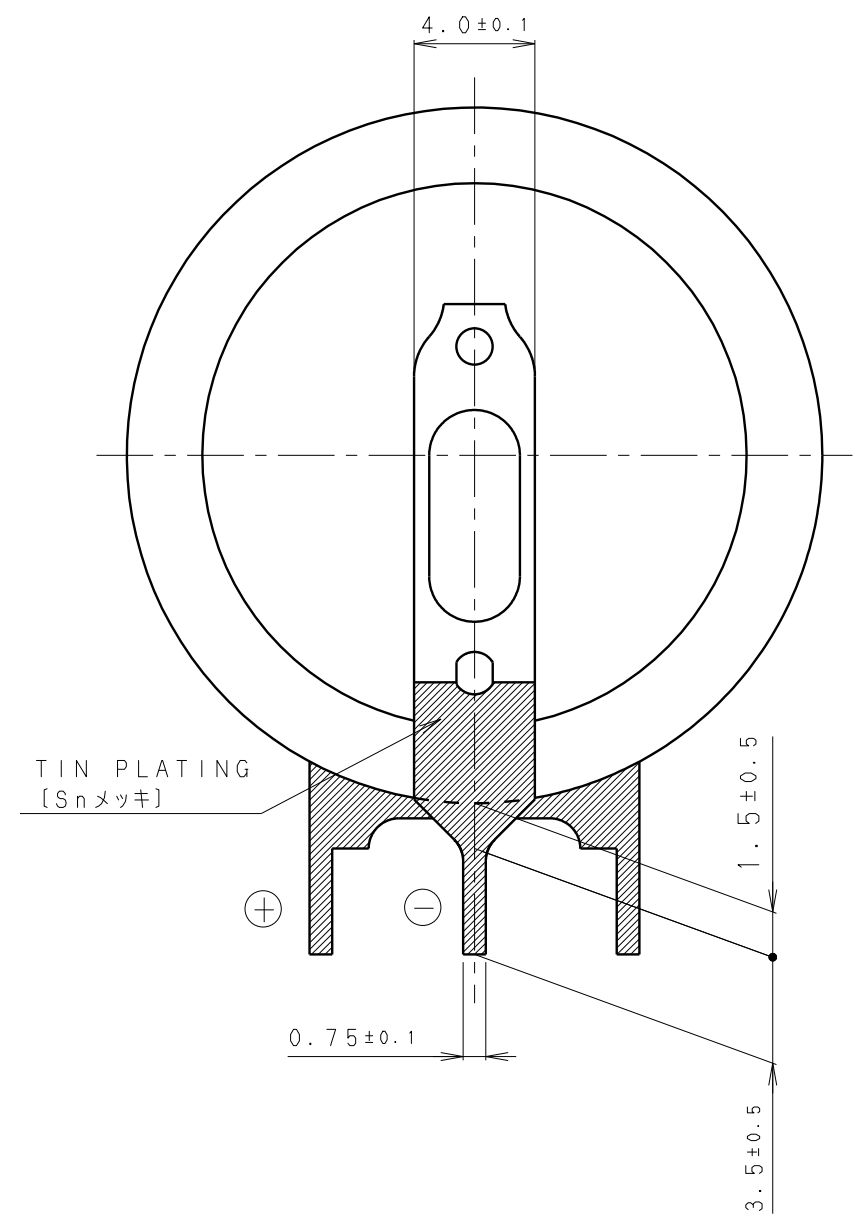
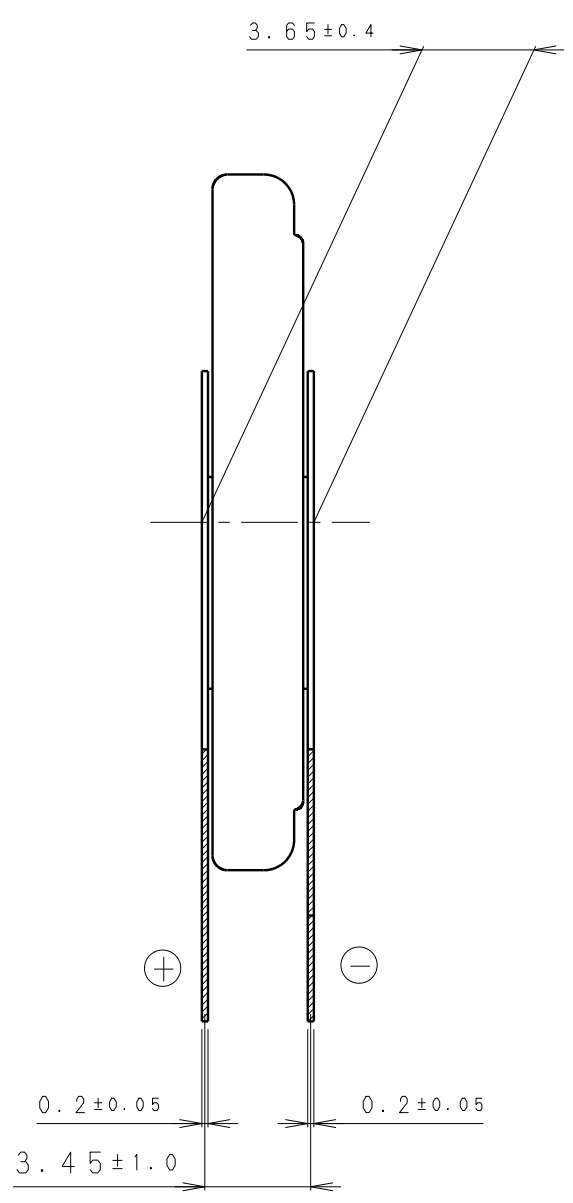
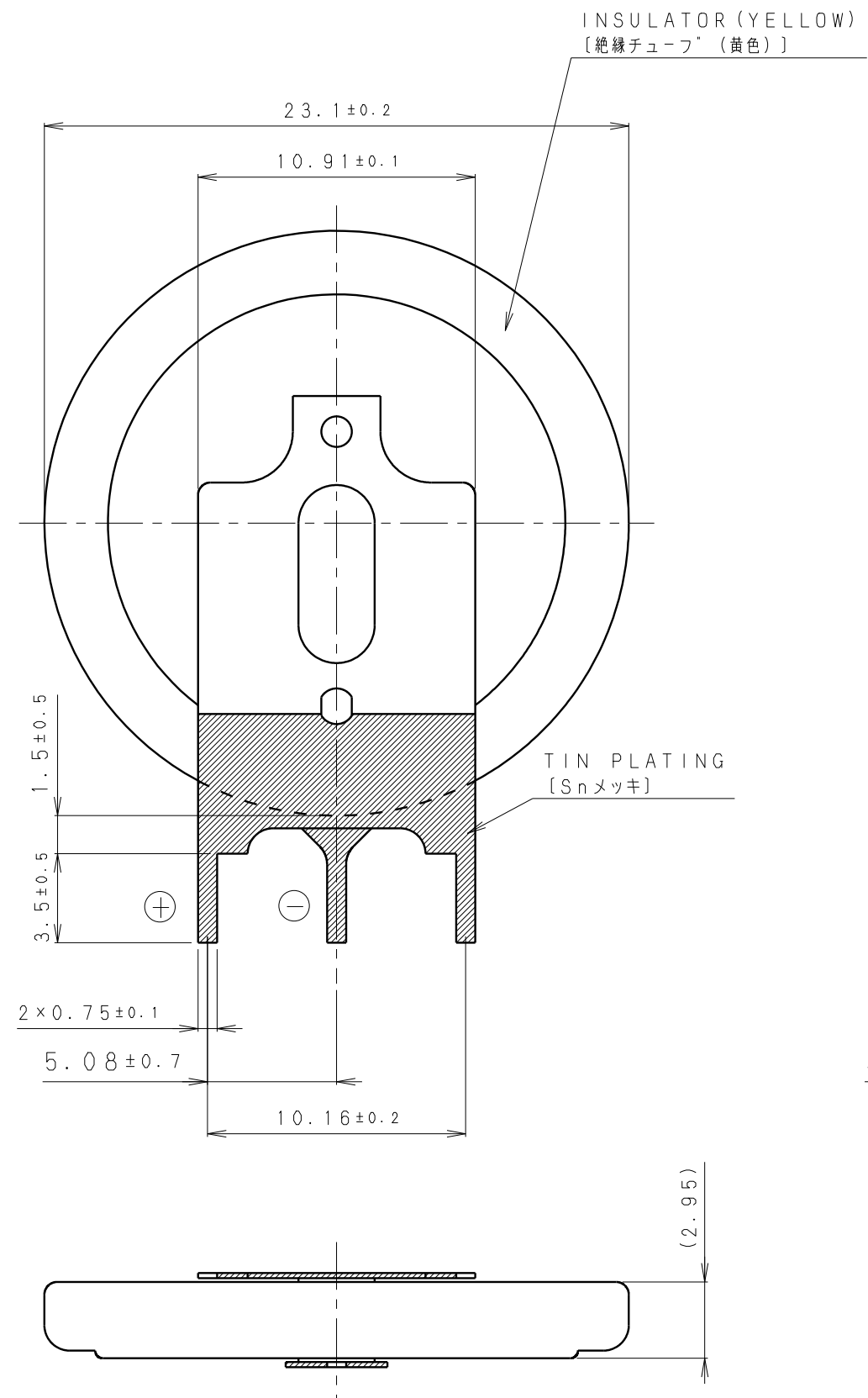


\* NOTE [注記]

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]

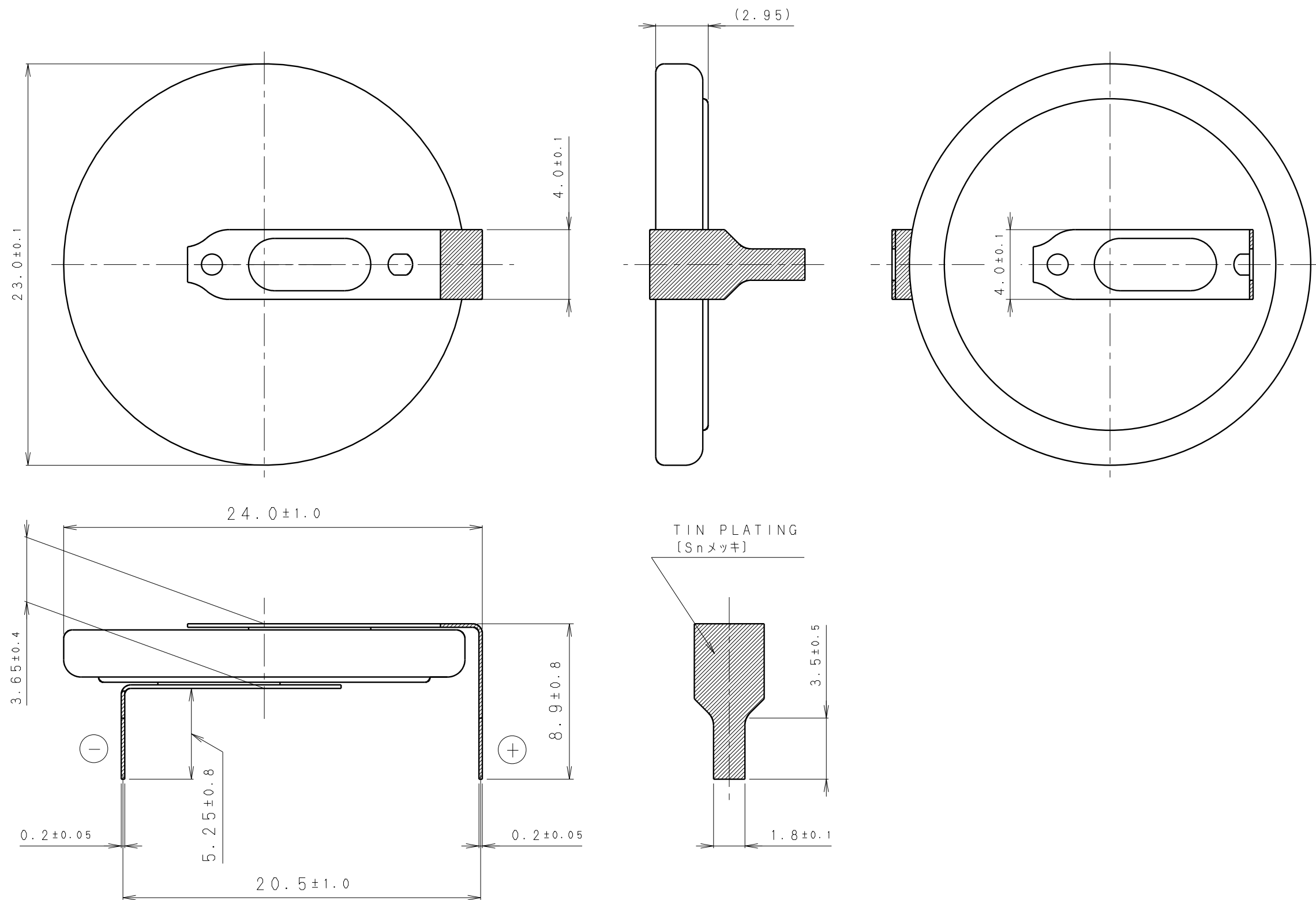
PRODUCT NO.	BR-2325/VGN	SCALE	4:1
DRAWING NO.	QGPA1N	REV.	0
			UNIT:mm





\* NOTE [注記]  
 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]

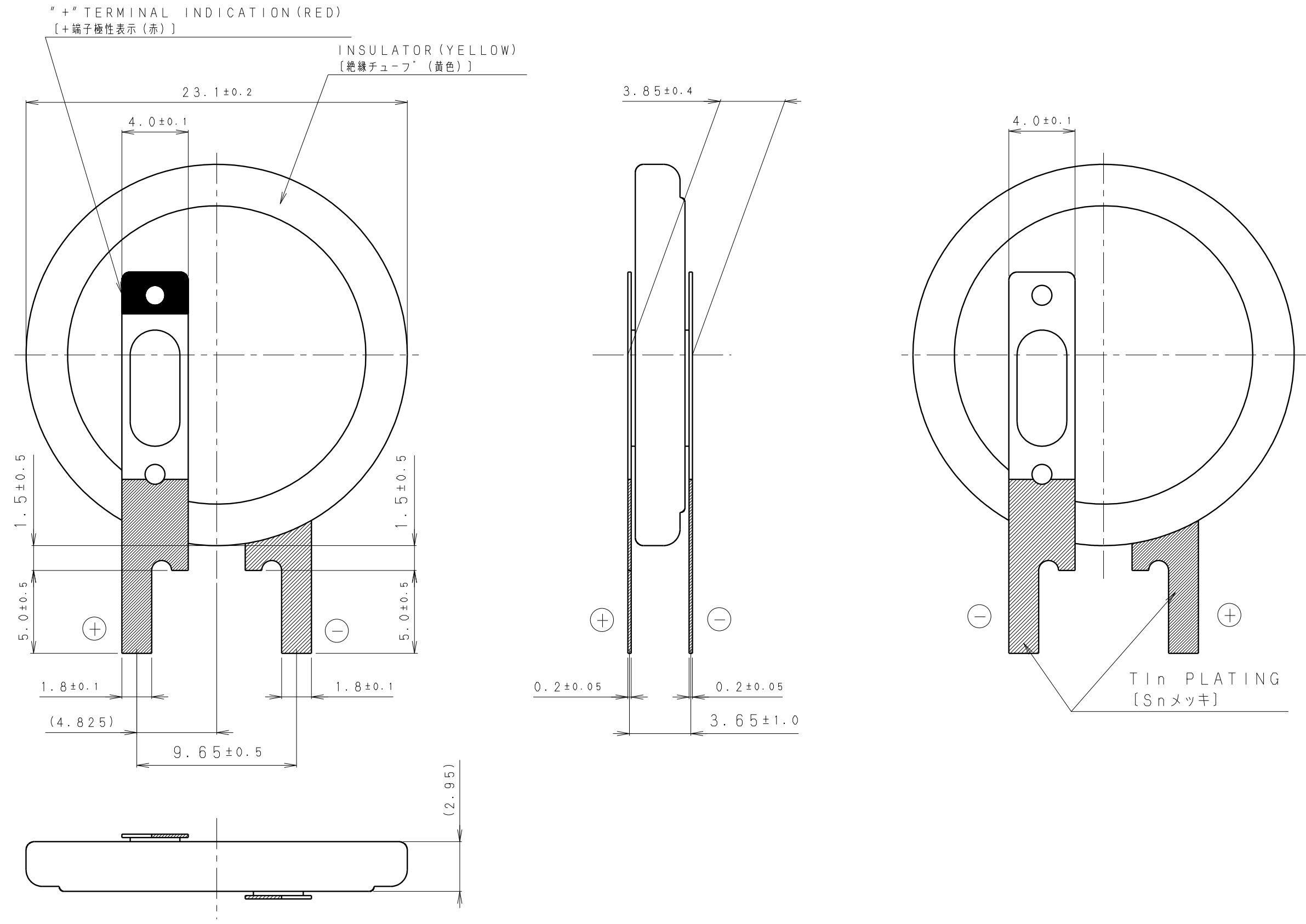
PRODUCT NO.	BR-2330/GVFN	SCALE	4:1
DRAWING NO.	QKWA1Z	REV.	0
			UNIT:mm



\* NOTE [注記]

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-2330/HEN	SCALE	4:1
DRAWING NO.	QKHA1N	REV.	0
			UNIT:mm



\* NOTE [注記]

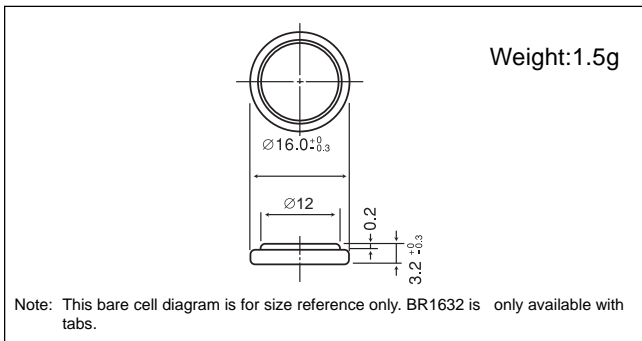
1. TAB PULLING STRENGTH OVER 19.6N [端子溶接強度:19.6N以上]
2. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING [端子材料:基材 ステンレス/表面 部分Snメッキ]
3. ( ): REFERENCE DIMENSION AND ANGLE [( )寸法、角度は参考値]

PRODUCT NO.	BR-2330/VCN	SCALE	
		4:1	
DRAWING NO.	QKVA1Z	REV.	UNIT:mm
		0	

# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR1632

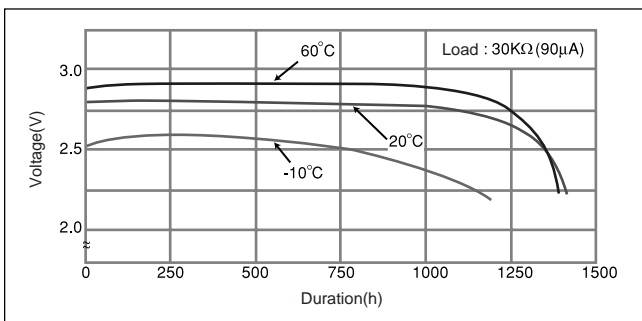
### ■ Dimensions(mm)



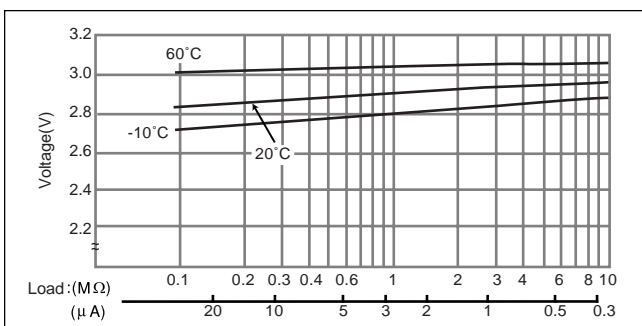
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	120
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

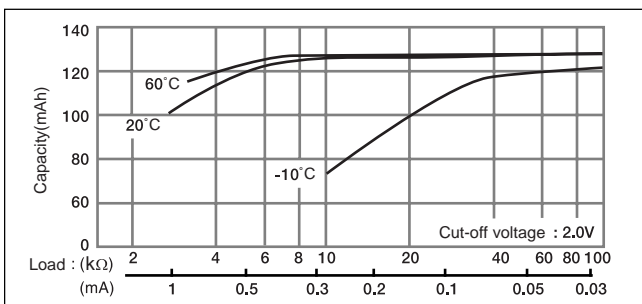
### ■ Temperature Characteristics



### ■ Operating voltage vs. load resistance (voltage at 50% discharge depth)

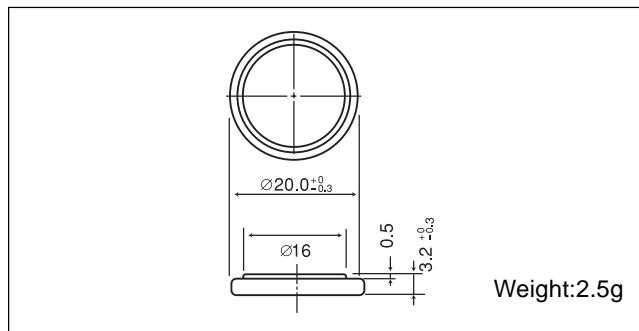


### ■ Capacity vs. load resistance



## BR2032

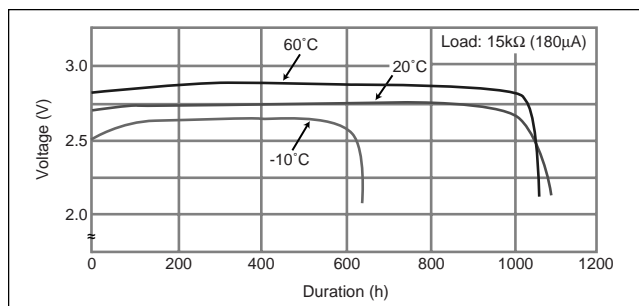
### ■ Dimensions(mm)



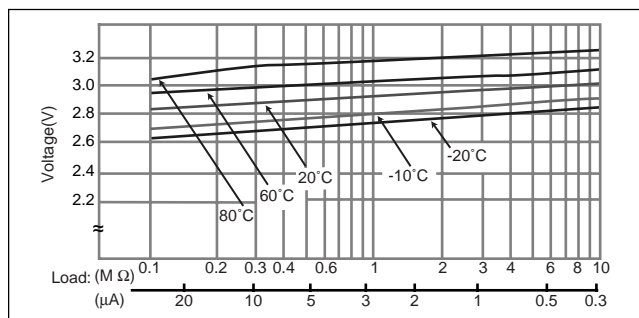
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	190
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

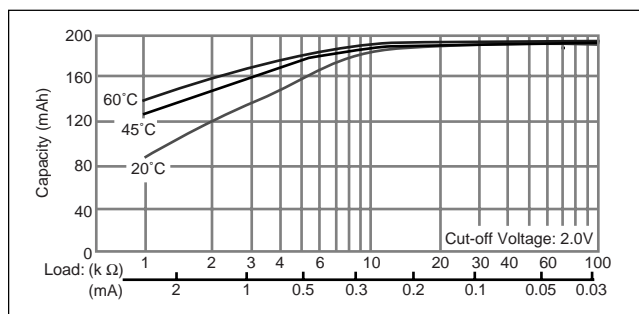
### ■ Temperature Characteristics



### ■ Operating voltage vs. load resistance (voltage at 50% discharge depth)



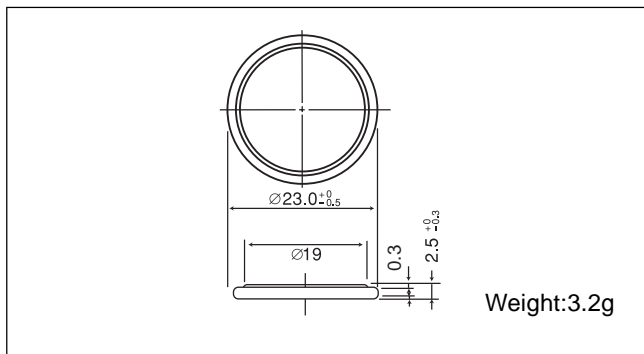
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR2325

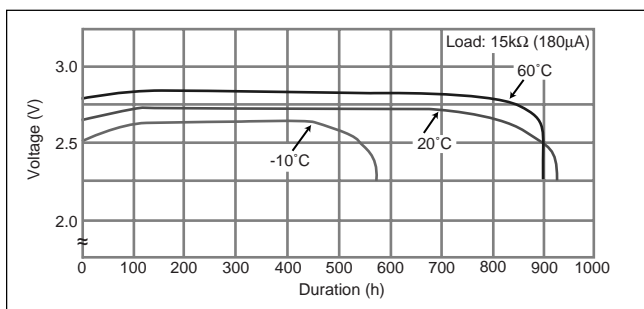
### ■ Dimensions(mm)



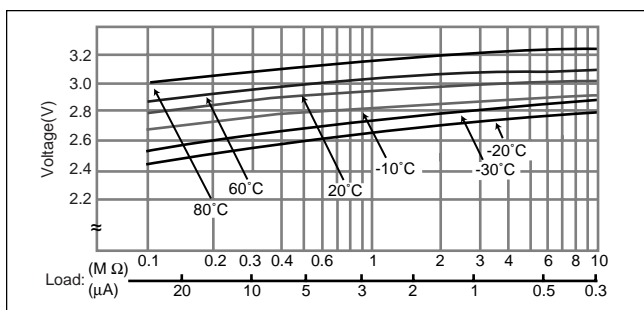
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	165
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

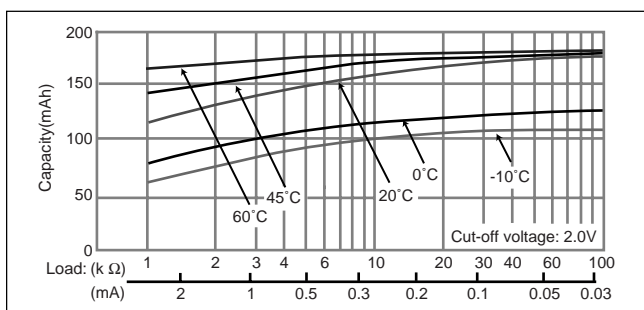
### ■ Temperature Characteristics



### ■ Operating voltage vs. load resistance (voltage at 50% discharge depth)

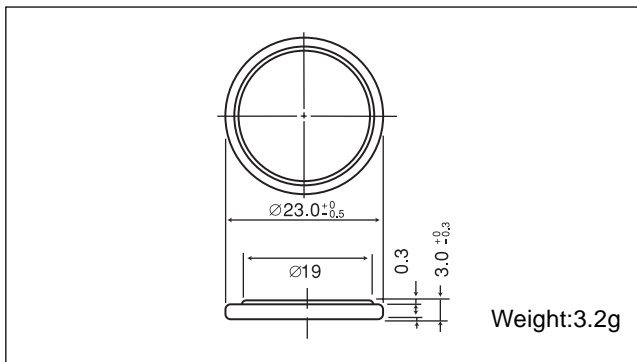


### ■ Capacity vs. load resistance



## BR2330

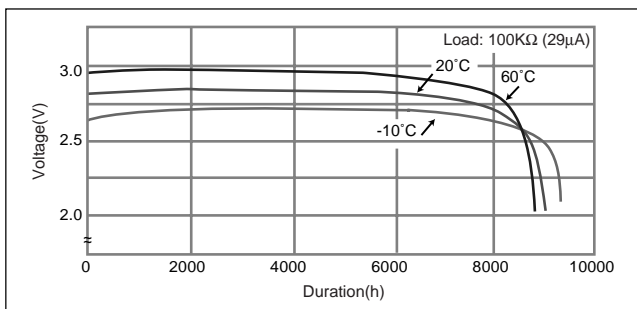
### ■ Dimensions(mm)



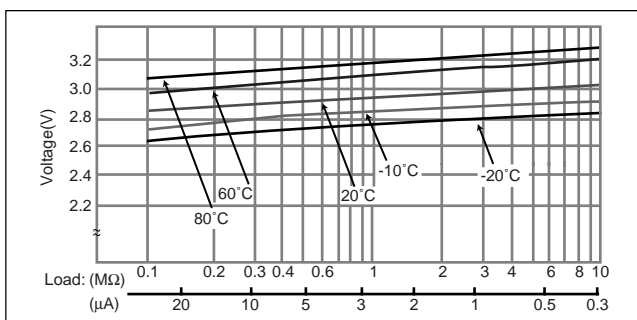
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	255
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

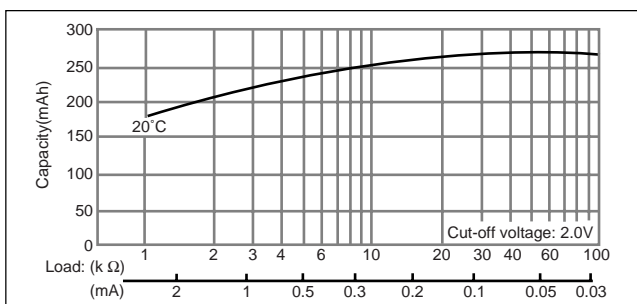
### ■ Temperature Characteristics



### ■ Operating voltage vs. load resistance (voltage at 50% discharge depth)



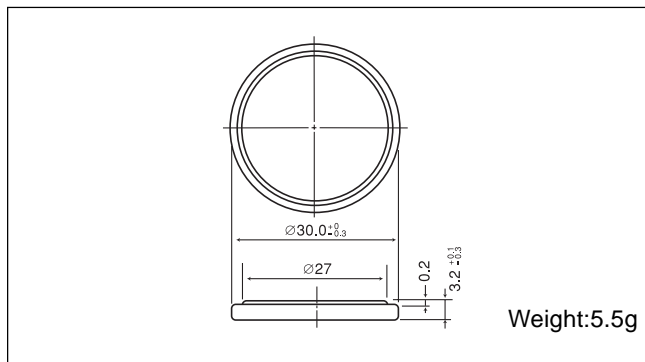
### ■ Capacity vs. load resistance



# Poly-carbonmonofluoride Lithium Coin Batteries: Individual Specifications

## BR3032

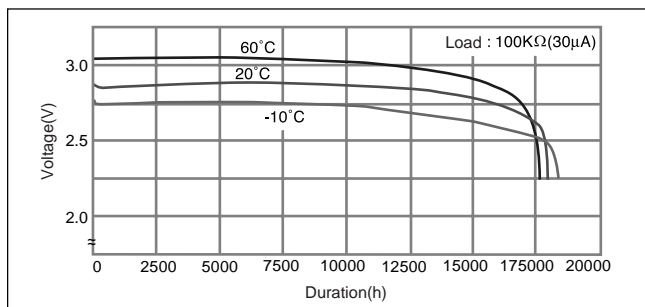
### ■ Dimensions(mm)



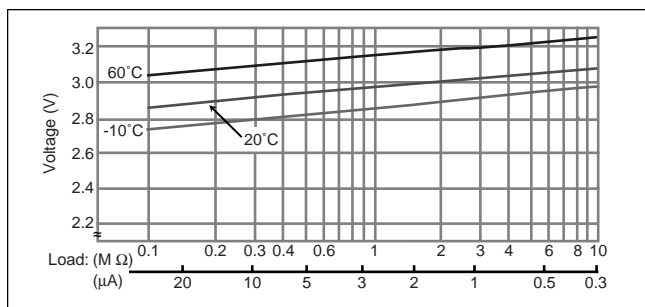
### ■ Specification

Nominal voltage (V)	3
Nominal capacity (mAh)	500
Continuous standard load (mA)	0.03
Operating temperature (C)	-30 ~ +80

### ■ Temperature Characteristics



### ■ Operating voltage vs. load resistance(voltage at 50% discharge depth)



### ■ Capacity vs. load resistance

