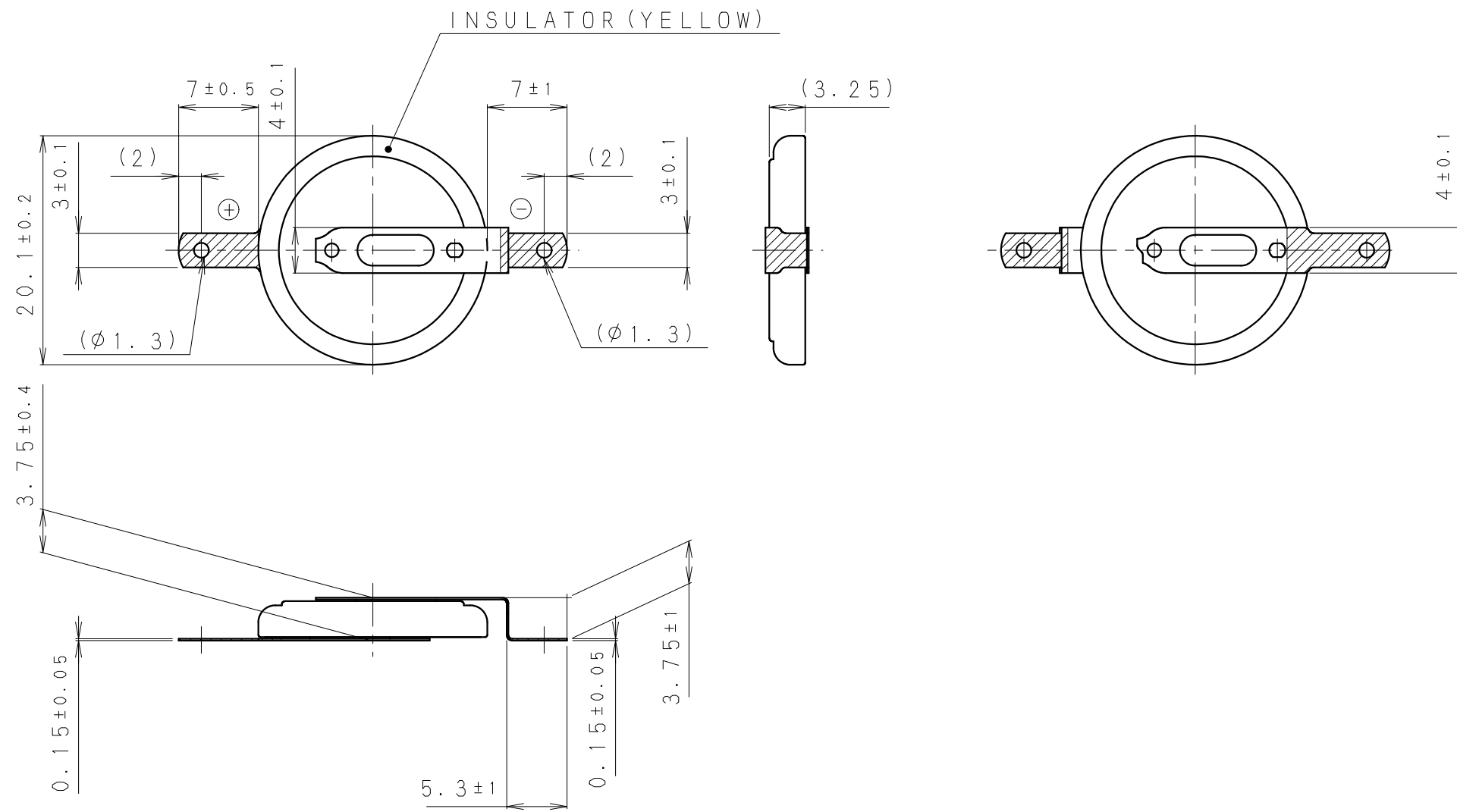
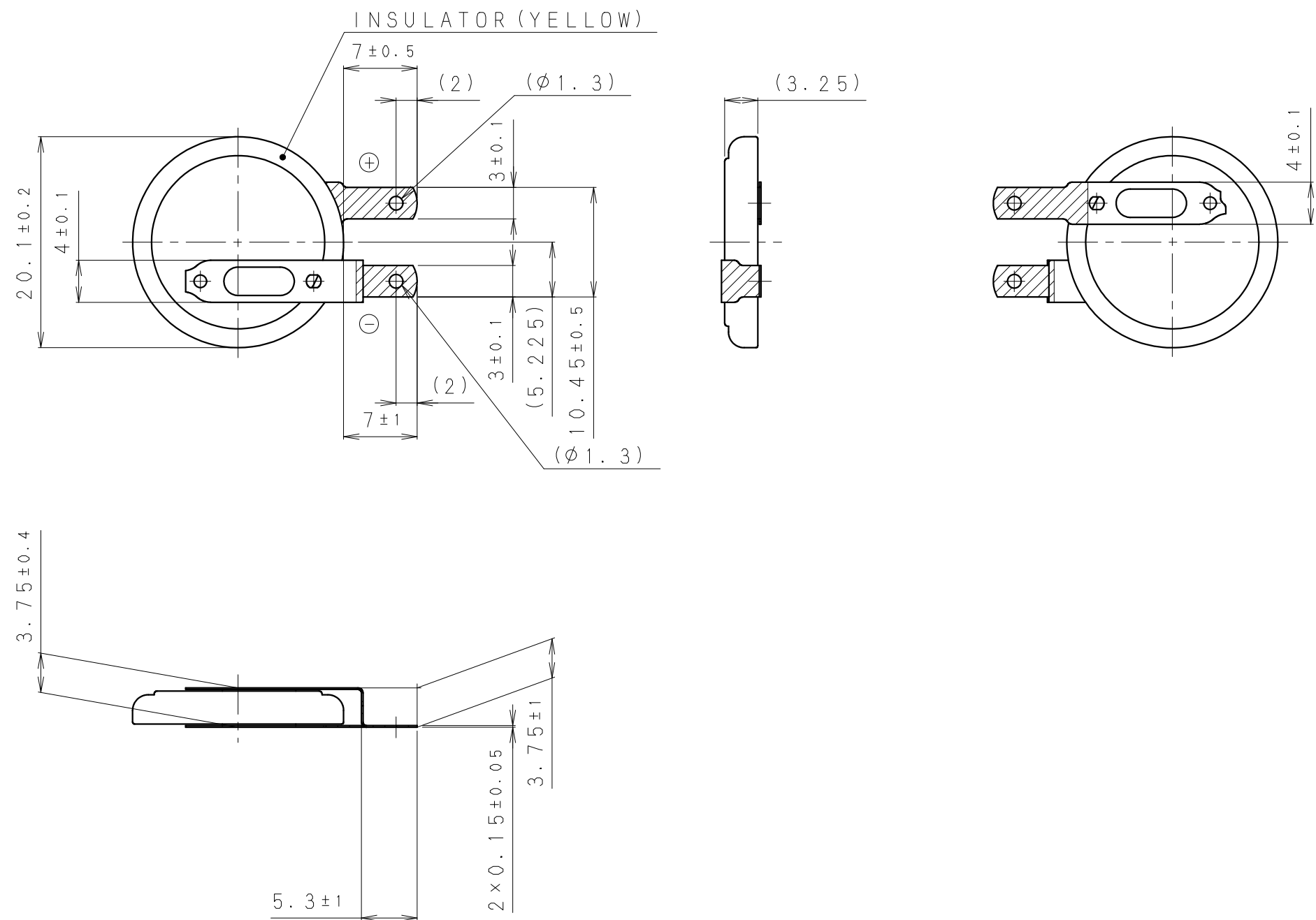




NOTE

1. NOMINAL VOLTAGE: 3V
2. TAB WELDING STRENGTH OVER 14.7N
3. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING 
4. (): REFERENCE DIMENSION AND ANGLE

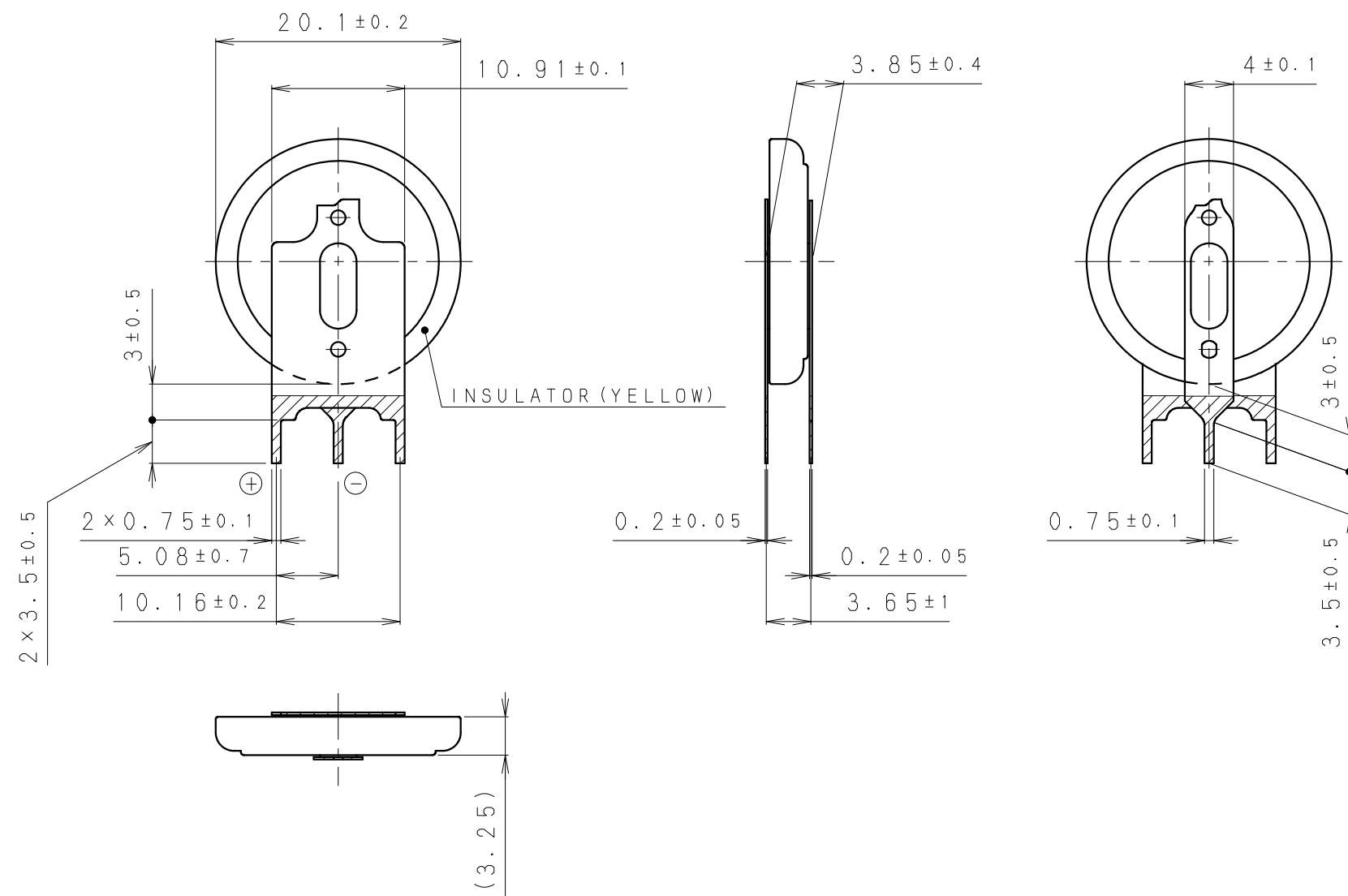
PRODUCT NO.	CR-2032/F2	SCALE
		2:1
DRAWING NO.	PD-CR-2032/F2-G	 UNIT: mm



NOTE

1. NOMINAL VOLTAGE:3V
2. TAB WELDING STRENGTH OVER 14.7N
3. TAB MATERIAL:STAINLESS STEEL WITH TIN PLATING
4. () :REFERENCE DIMENSION AND ANGLE

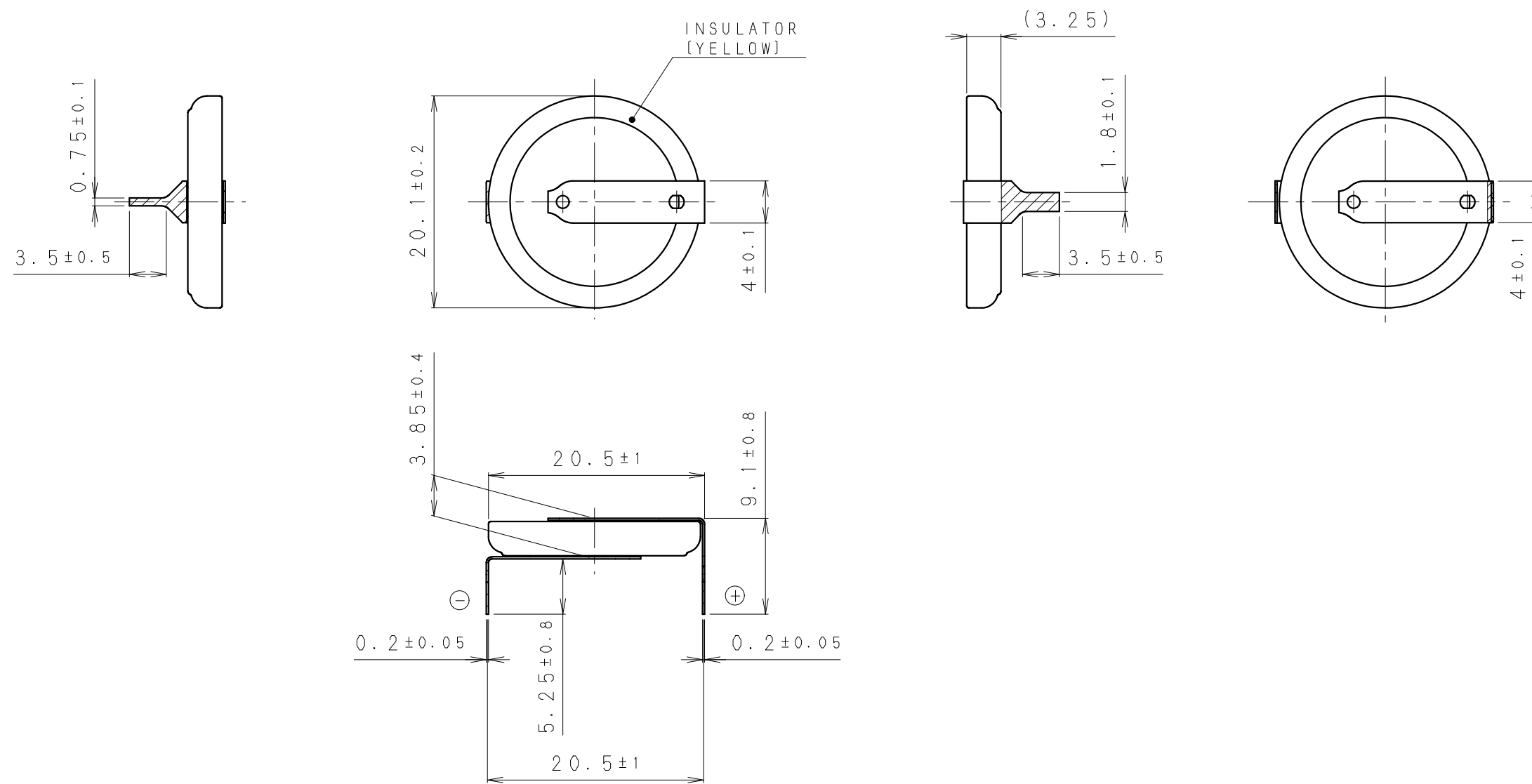
PRODUCT NO.	CR-2032/F4	SCALE
		2:1
DRAWING NO.	PD-CR-2032/F4-G	UNIT:mm



NOTE

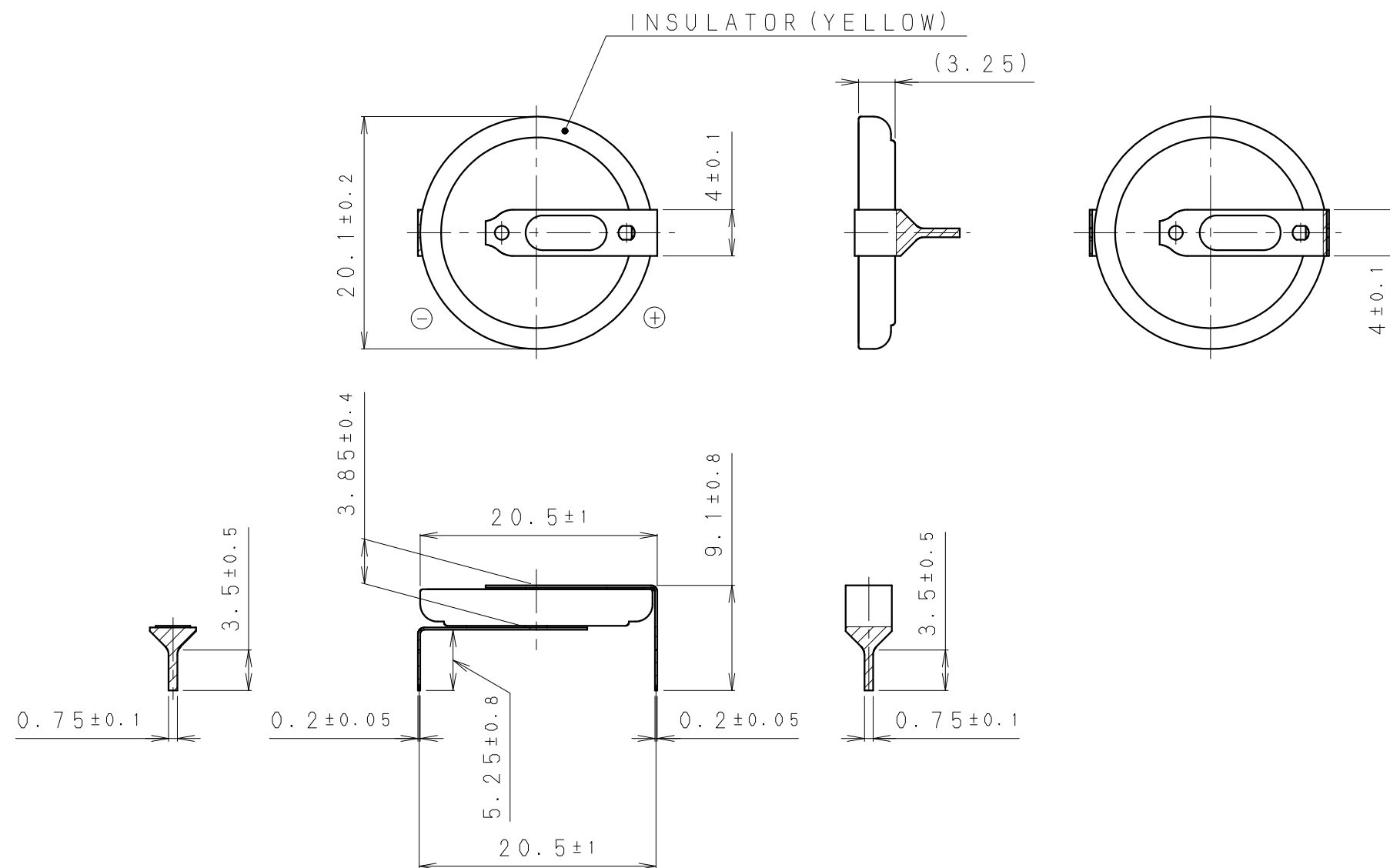
1. NOMINAL VOLTAGE: 3V
2. TAB WELDING STRENGTH OVER 19.6N
3. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING ☒
4. (): REFERENCE DIMENSION AND ANGLE

PRODUCT NO.	CR-2032/GVF	SCALE
		2 : 1
DRAWING NO.	PD-CR-2032/GVF-G	UNIT: mm



- NOTE
1. NOMINAL VOLTAGE: 3V
 2. TAB WELDING STRENGTH OVER 19.6N
 3. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING 
 4. (): REFERENCE DIMENSION AND ANGLE

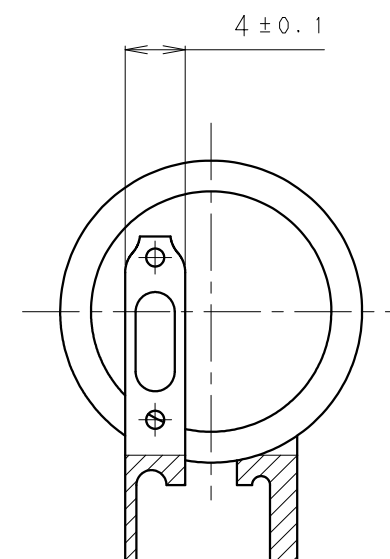
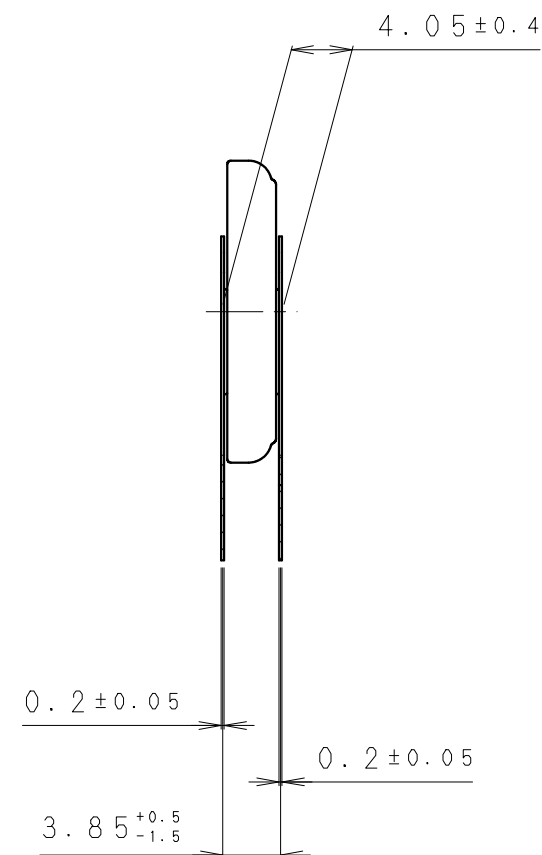
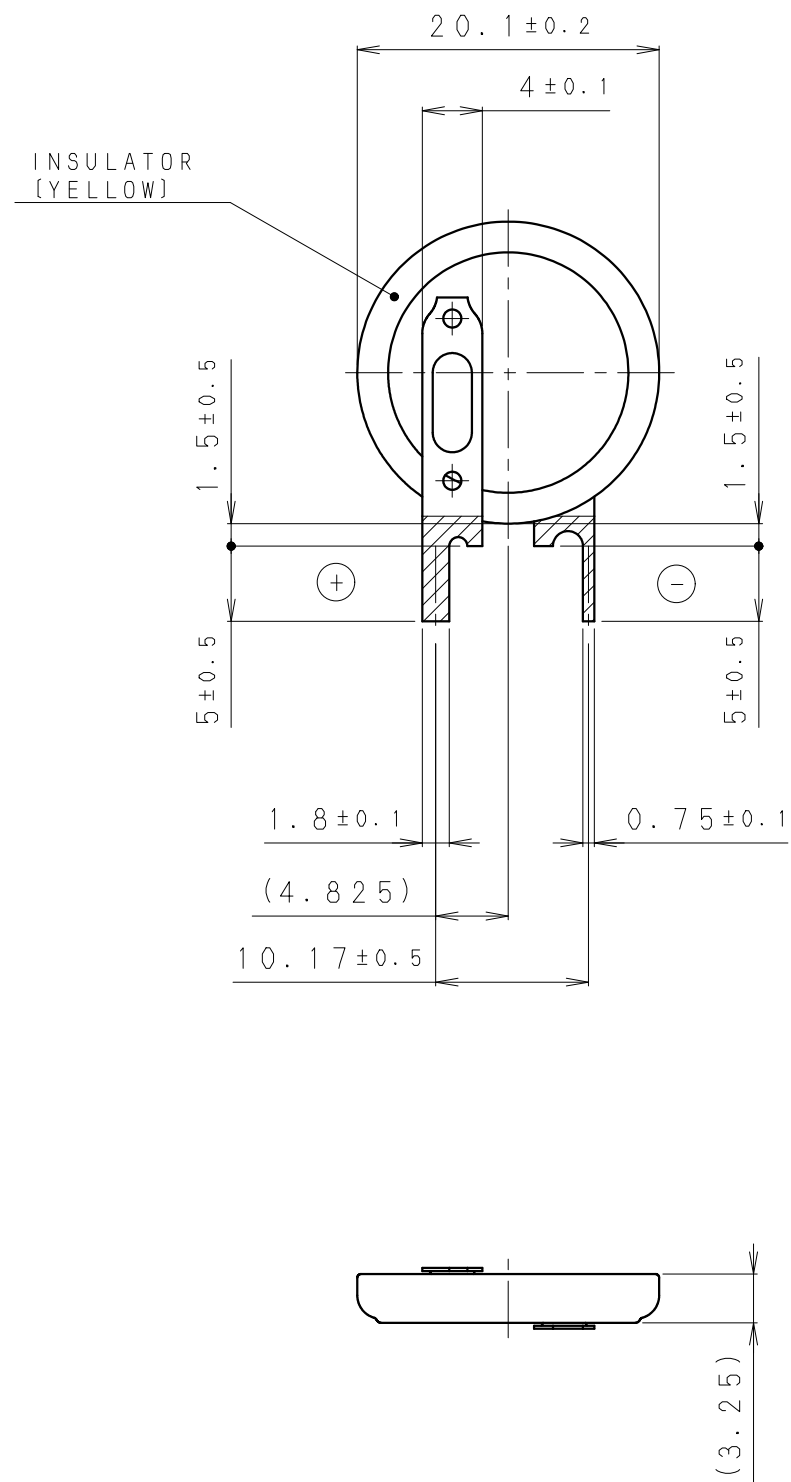
PRODUCT NO.	CR-2032/HF1	SCALE
		2:1
DRAWING NO.	PD-CR-2032/HF1-G	 UNIT: mm



NOTE

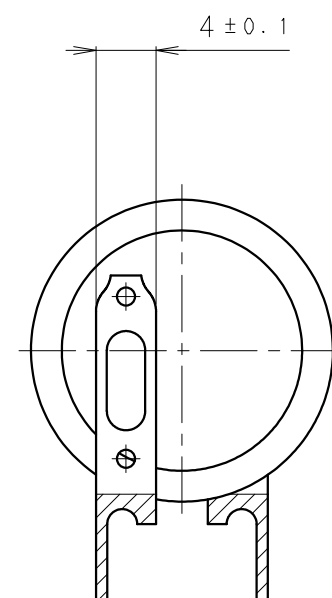
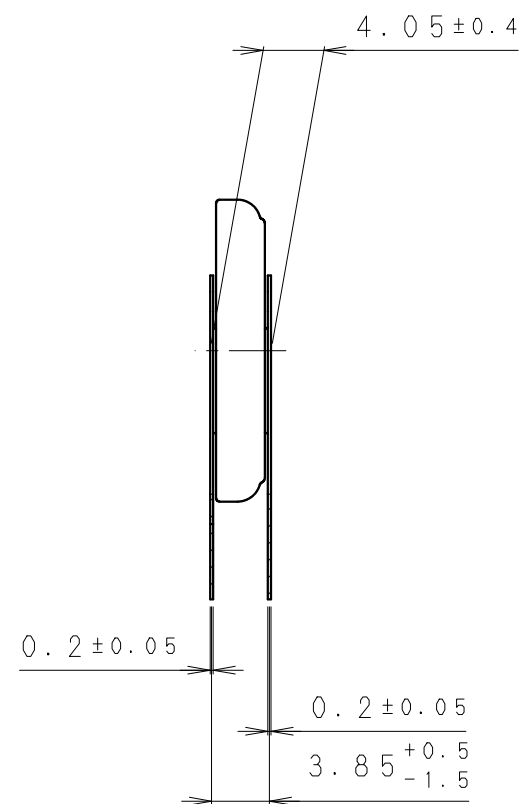
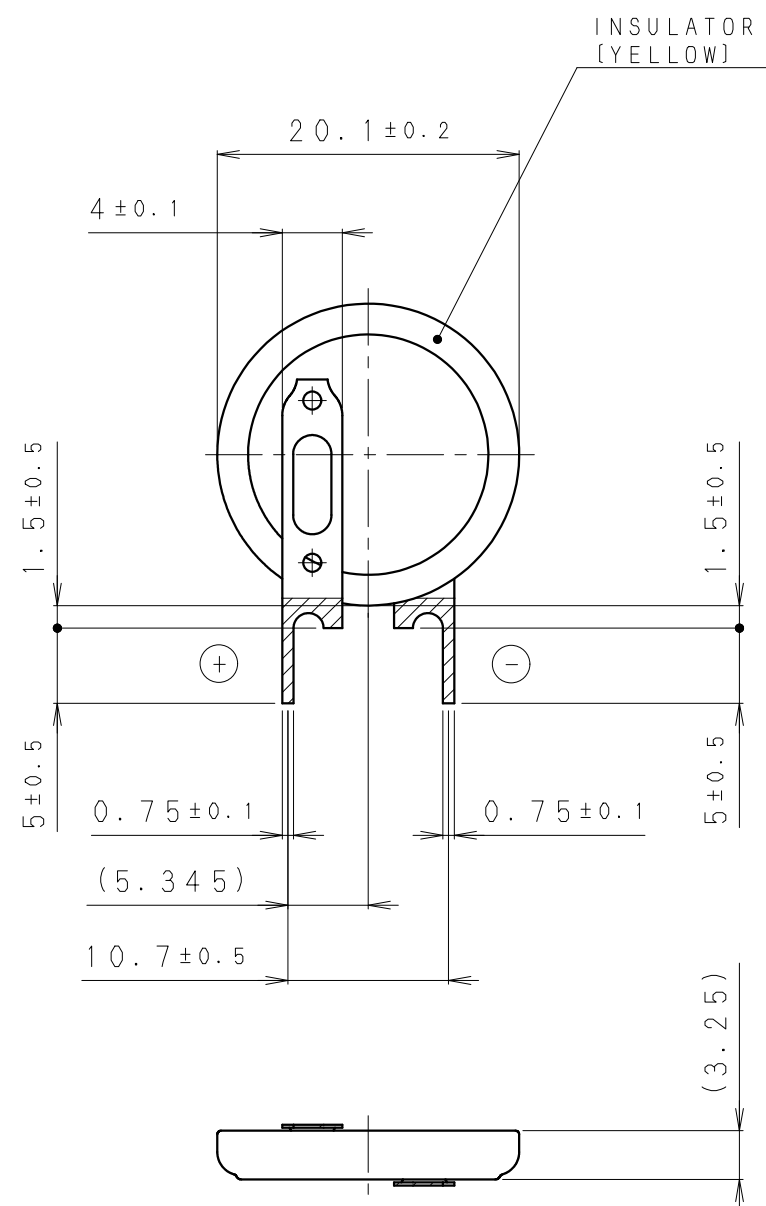
1. NOMINAL VOLTAGE: 3V
2. TAB WELDING STRENGTH OVER 19.6N
3. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING ☐
4. (): REFERENCE DIMENSION AND ANGLE

PRODUCT NO.	CR-2032/HF	SCALE
		2:1
DRAWING NO.	PD-CR-2032/HF-G	UNIT: mm



NOTE
 1. NOMINAL VOLTAGE: 3V
 2. TAB WELDING STRENGTH OVER 19.6N
 3. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING 
 4. (): REFERENCE DIMENSION AND ANGLE

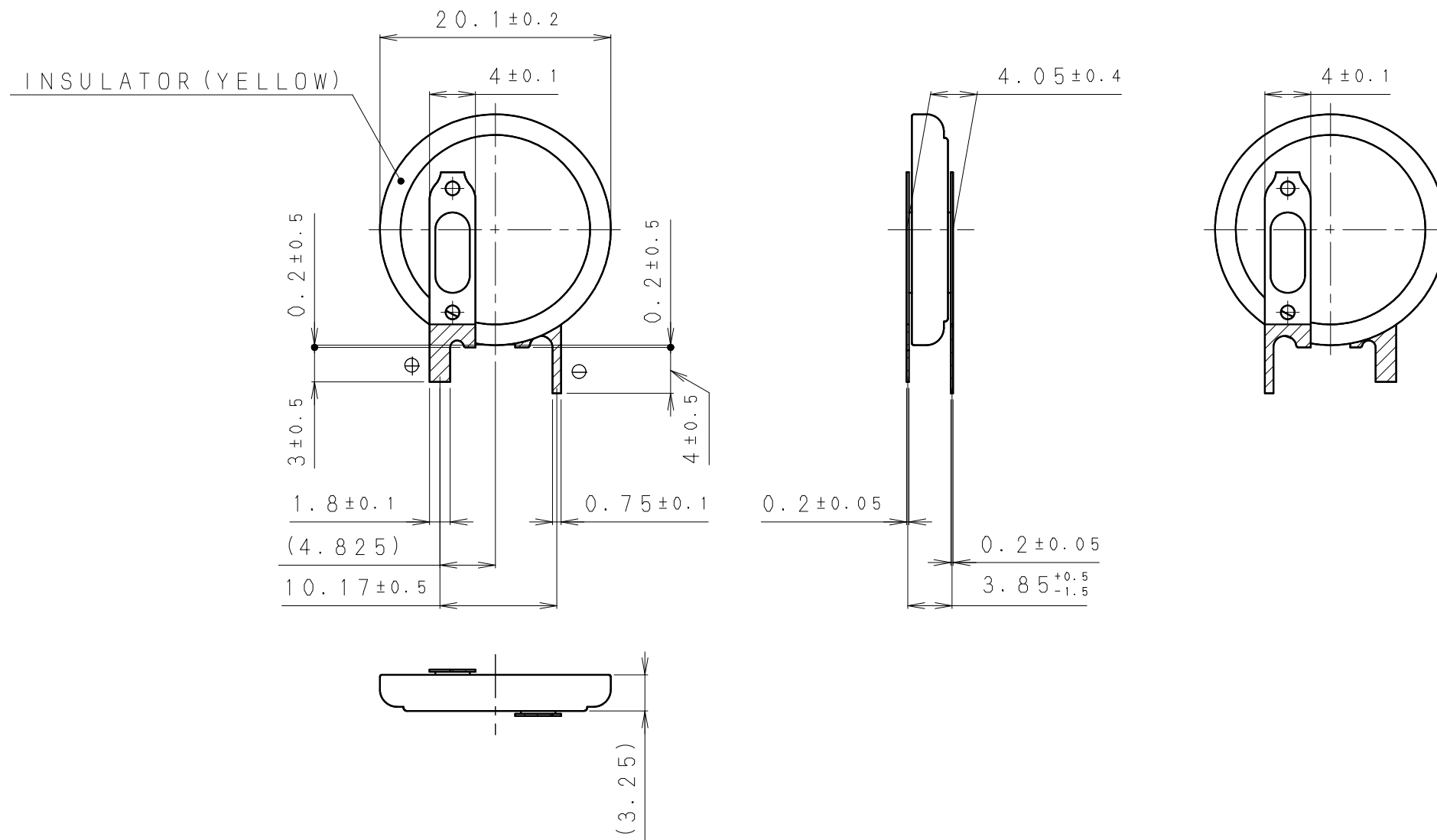
PRODUCT NO.	CR-2032/VC1	SCALE
		2:1
DRAWING NO.	PD-CR-2032/VC1-G	 UNIT: mm



NOTE

1. NOMINAL VOLTAGE: 3V
2. TAB WELDING STRENGTH OVER 19.6N
3. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING 
4. (): REFERENCE DIMENSION AND ANGLE

PRODUCT NO.	CR-2032/VC	SCALE
		2 : 1
DRAWING NO.	PD-CR-2032/VC-G	 UNIT: mm



NOTE

1. NOMINAL VOLTAGE: 3V
2. TAB WELDING STRENGTH OVER 19.6N
3. TAB MATERIAL: STAINLESS STEEL WITH TIN PLATING
4. (): REFERENCE DIMENSION AND ANGLE

PRODUCT NO.	CR-2032/VS1	SCALE
		2 : 1
DRAWING NO.	PD-CR-2032/VS1-G	UNIT: mm