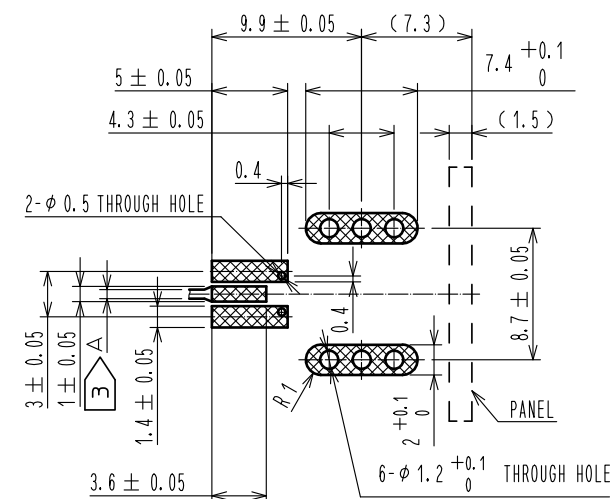
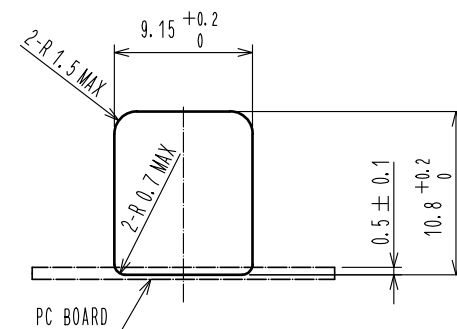
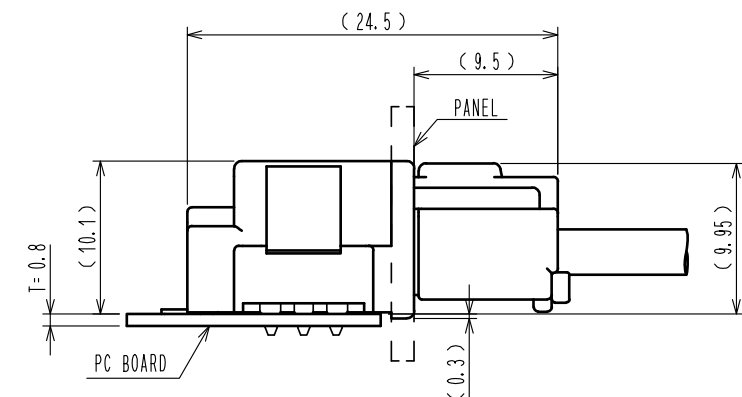
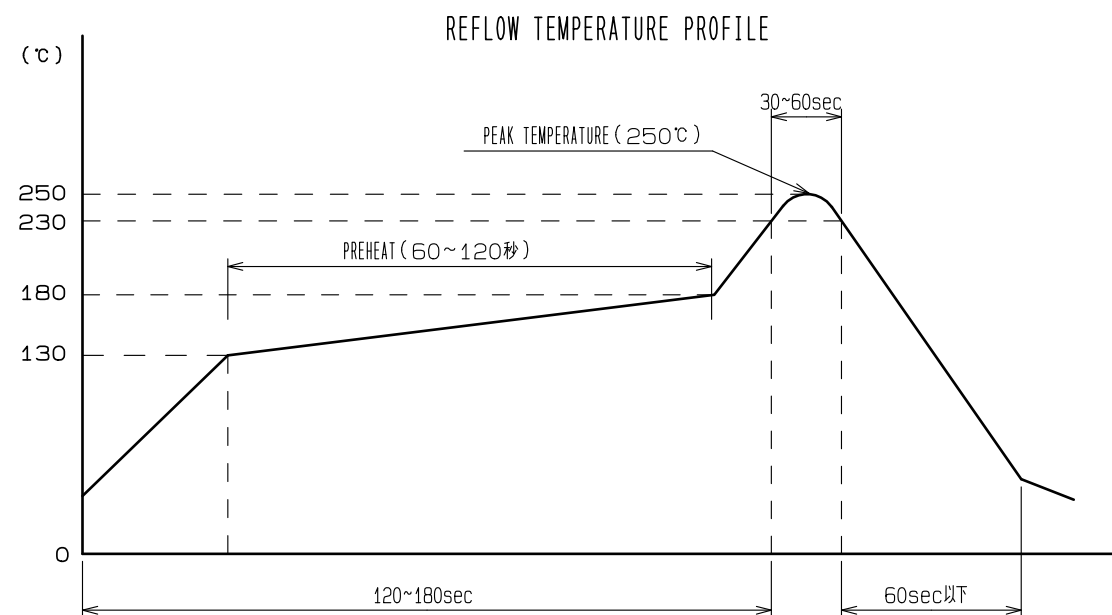
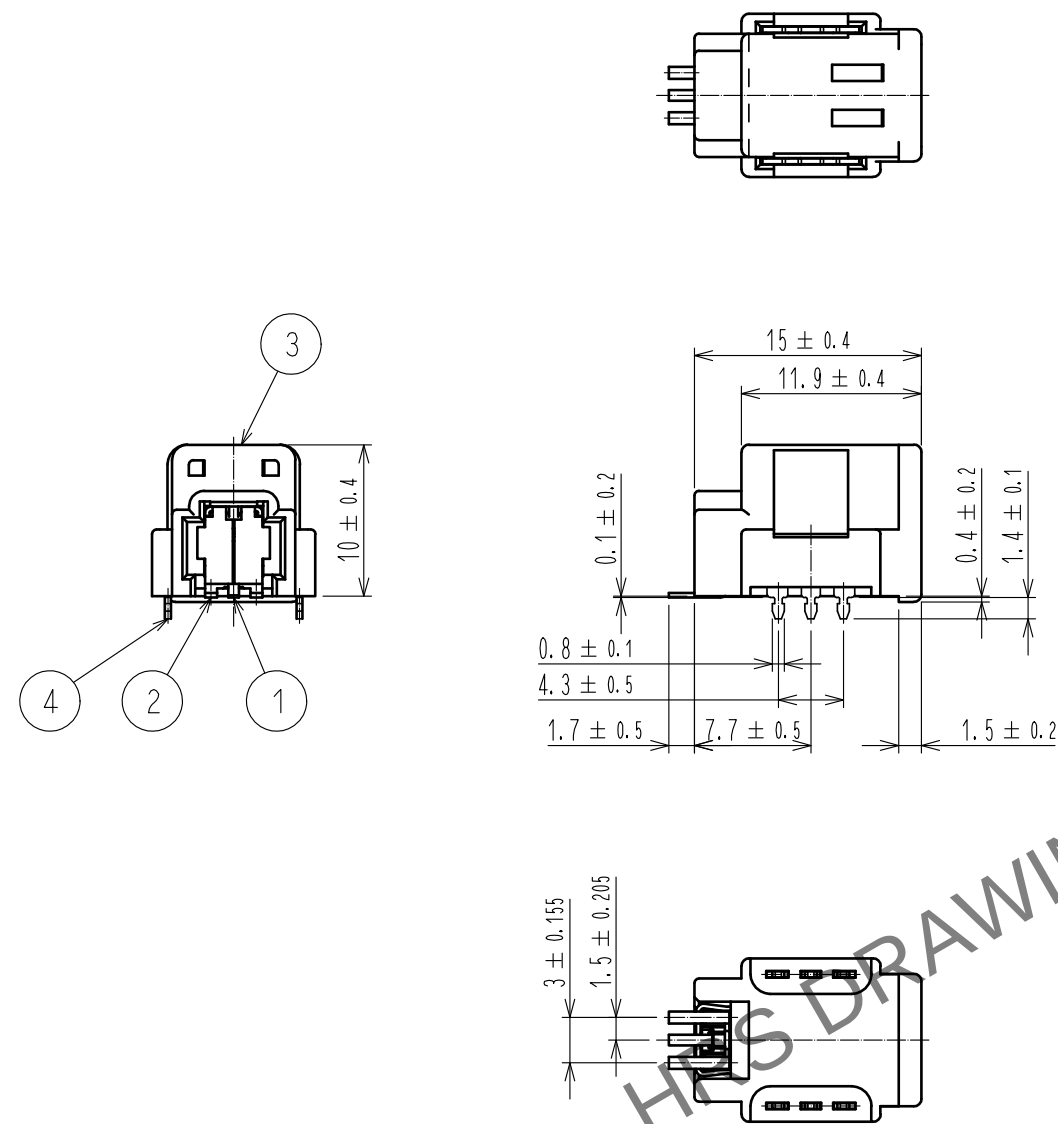
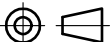


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- NOTE 1. LEAD CO-PLANARITY TO BE 0.1mm MAX.
2. REFLOW TEMPERATURE PROFILE IN Fig 1.
3 USE MICRO-STRIPLINE TO BE 50Ω FOR A DIMENSION.

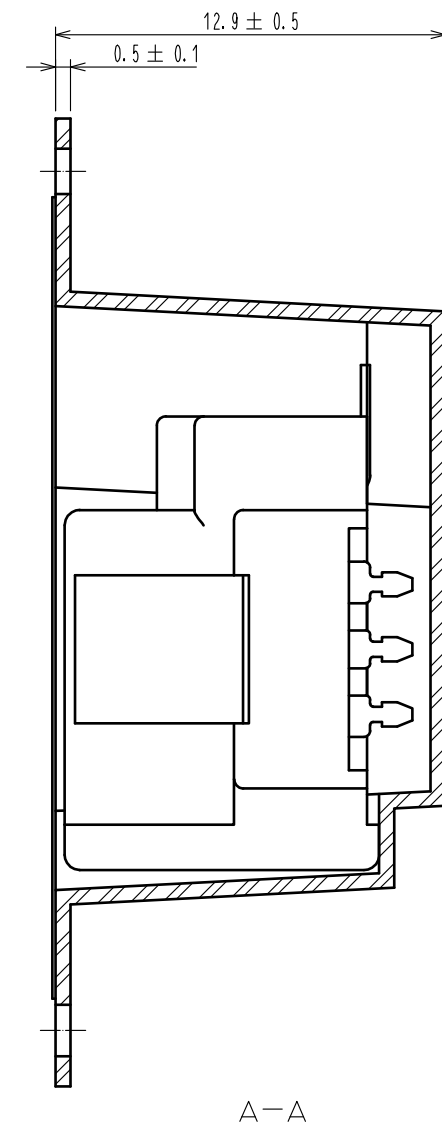
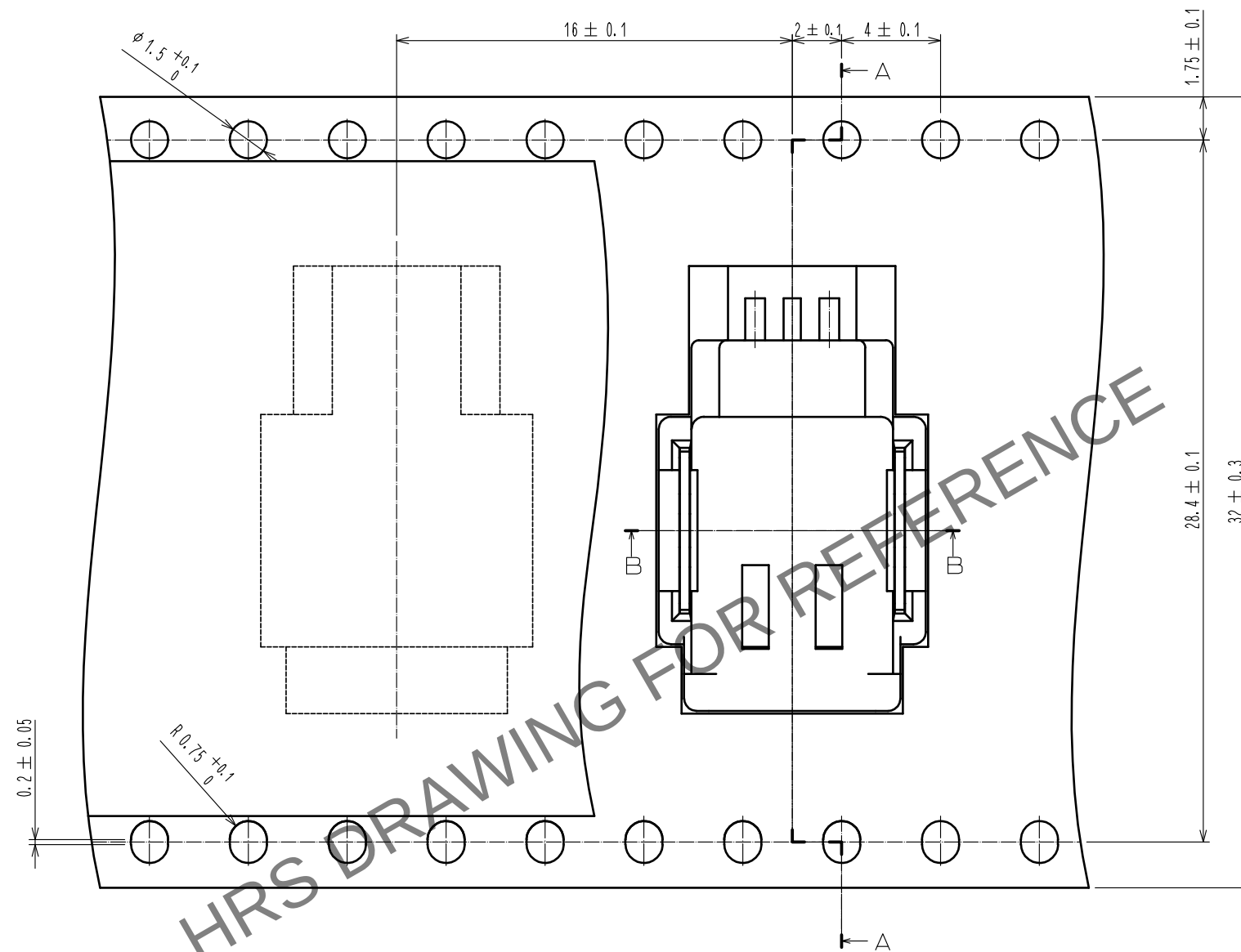
2	COPPER ALLOY	TIN PLATING		4	COPPER ALLOY	TIN PLATING			
1	COPPER ALLOY	TIN PLATING		3	PA	LIGHT GRAY			
NO.	MATERIAL	FINISH , REMARKS		NO.	MATERIAL	FINISH , REMARKS			
UNITS mm		SCALE	COUNT	DESCRIPTION OF REVISIONS		DESIGNED	CHECKED	DATE	
		2 : 1							
		APPROVED : KI. HIROKAWA		20200406	DRAWING NO.		EDC-168420-55-00		
		CHECKED : MO. OKADA		20200406	PART NO.		GT21T-1P-H(55)		
		DESIGNED : HK. WATANABE		20200406	CODE NO.		CL771-0014-0-55		
 HIROSE ELECTRIC CO., LTD.		DRAWN : YK. MITSUISHI		20200403					

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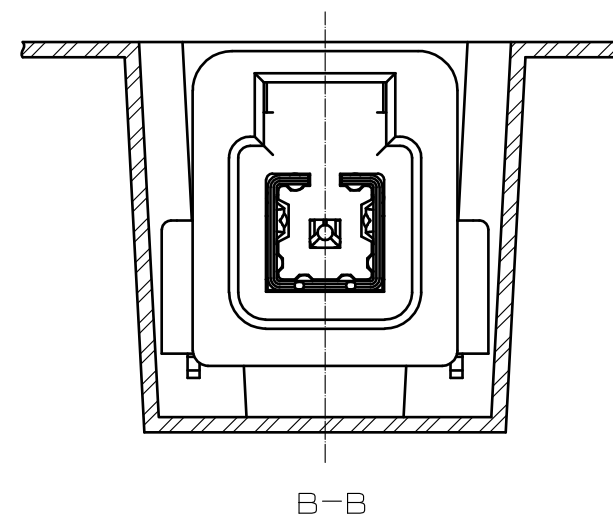
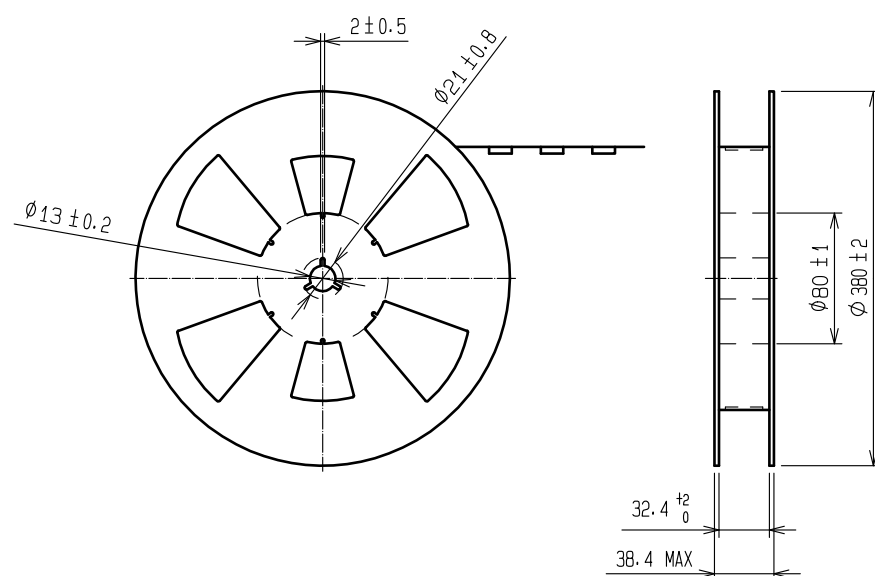
ELV. RoHS COMPLIANT

PACKAGING SPECIFICATION(4:1)

THE DIRECTION OF PULLING OUT



REEL DIMENSIONS(FREE)



NOTE4. 400 PIECES PER REEL.

HRS

DRAWING NO.	EDC-168420-55-00
PART NO.	GT21T-1P-H(55)
CODE NO.	CL771-0014-0-55

2/2