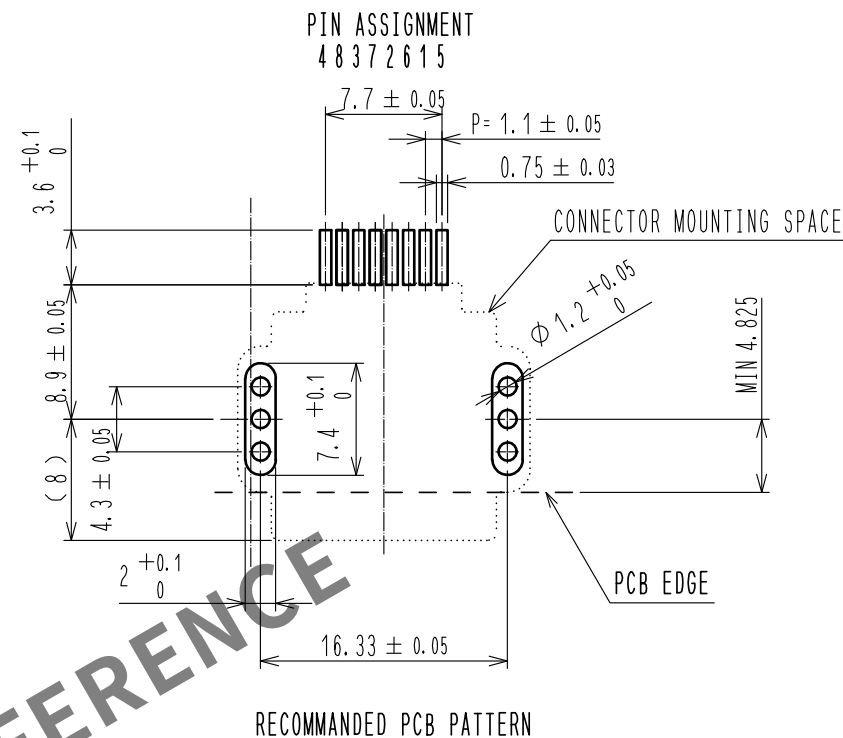
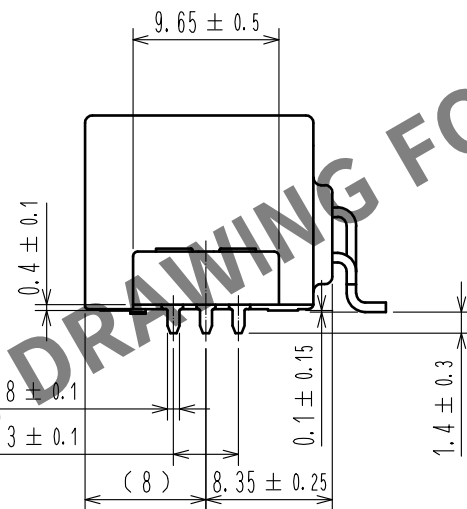
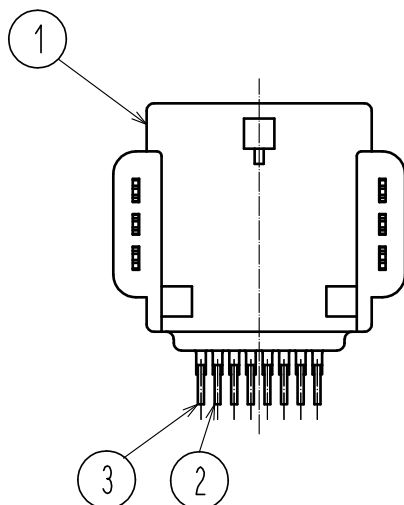
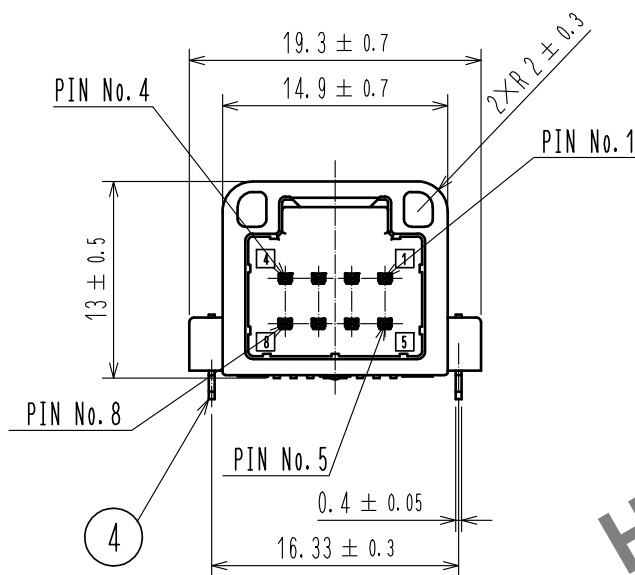
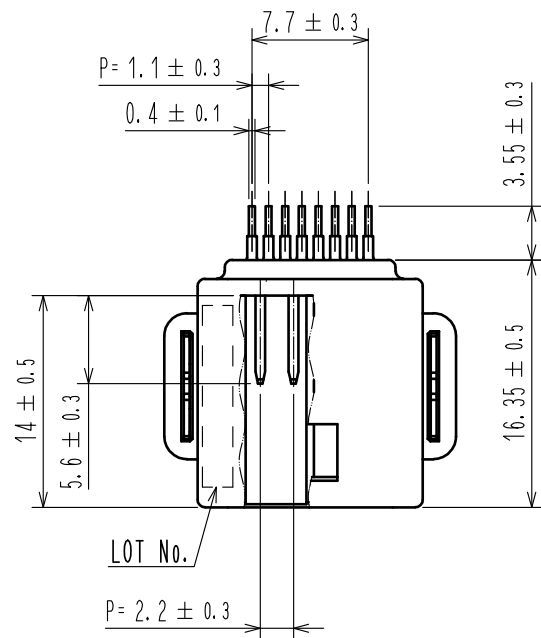
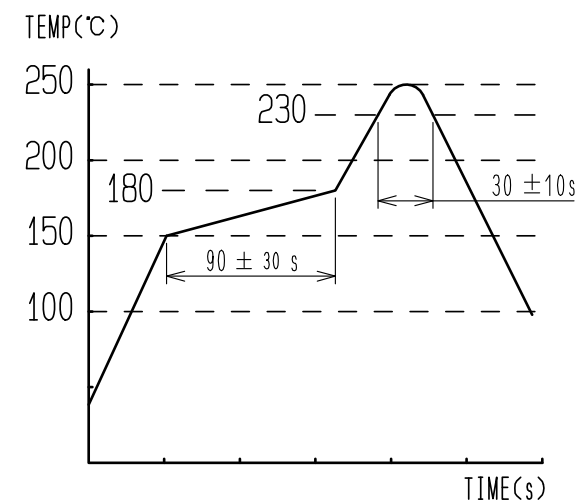


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

ELV, RoHS COMPLIANT

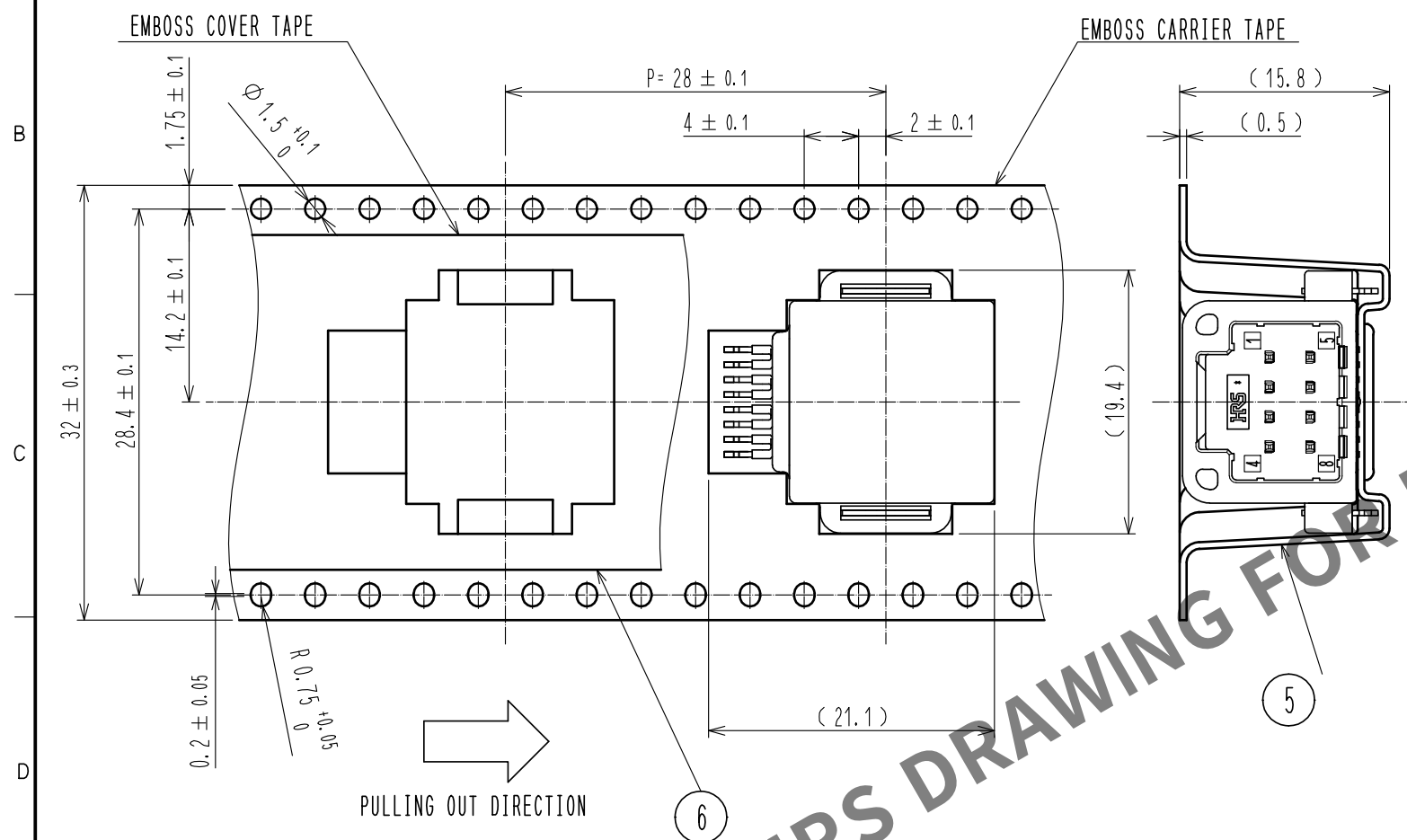


- NOTE1. RECOMMENDED TEMPERATURE PROFILE FOR REFLOW
(REFER TO RIGHT FIG.)
USED REFLOW SYSTEM : IR IN THE AIR OR NITROGEN
NO. OF CYCLES : 2 MAX
PEAK : $250^{\circ}C$
OVER $230^{\circ}C$: $20 \sim 40s$
PREHEAT : $150 \sim 180^{\circ}C$
 $60 \sim 120s$
2. TEMPERATURE FOR SOLDERING IRON : $280 \sim 300^{\circ}C$ WITHIN 2s
3. COPLANARITY SHALL BE 0.1mm MAX.
4. RECOMMENDED PCB THICKNESS IS 1.6mm
5. RECOMMENDED SOLDER THICKNESS IS 0.15mm.

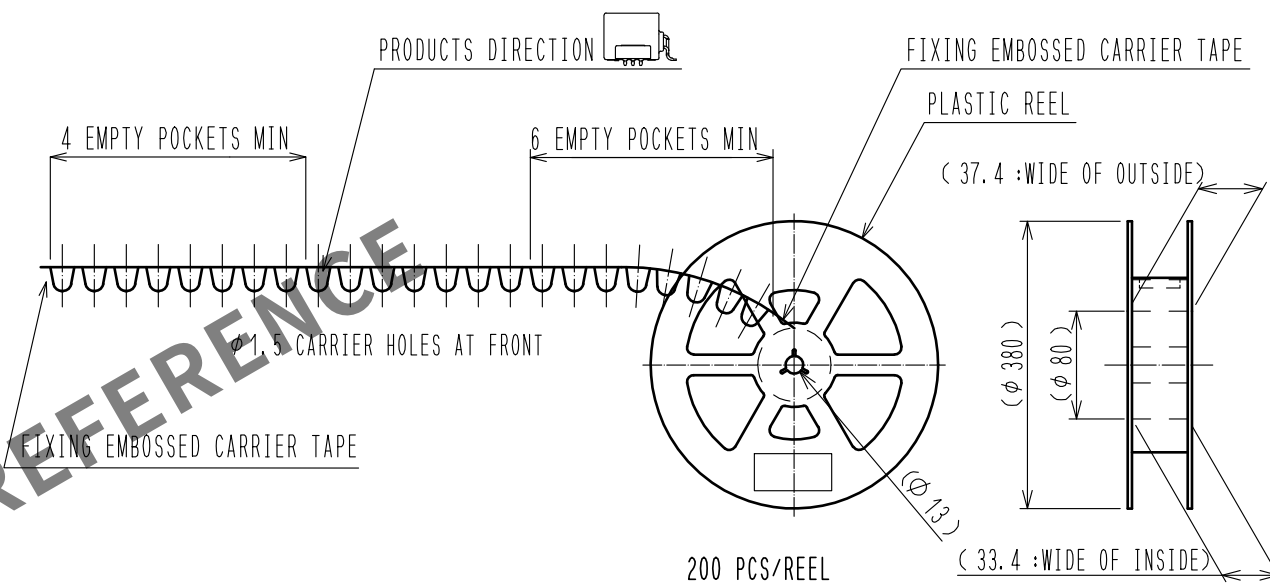


3	BRASS	TIN PLATED	6	PET	
2	BRASS	TIN PLATED	5	PS	
1	PA	BLACK	4	BRASS	TIN PLATED
NO.	MATERIAL	FINISH . REMARKS	NO.	MATERIAL	FINISH . REMARKS
UNITS mm		SCALE 2 : 1	COUNT 1	DESCRIPTION OF REVISIONS DIS-T-00006626	DESIGNED DONGCHAN KIM
		APPROVED : AR. SHIRAI	20180601	DRAWING NO.	EDC-169254-10-00
		CHECKED : HS. OZAWA	20180601	PART NO.	GT25H2-8DP-2. 2H(10)
		DESIGNED : YT. HAYAKAWA	20180601	CODE NO.	CL775-0047-4-10
		DRAWN : YT. HAYAKAWA	20180601		
		DATE	20200902		

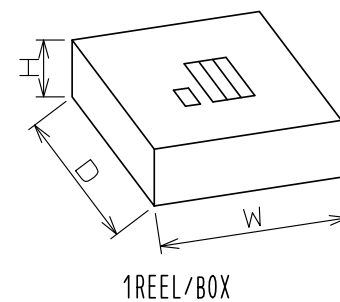
PACKAGING SPECIFICATION



 REEL DIMENSION (FREE)



CARDBOARD DIMENSION(FREE)



BOX SIZE

$$W = (405) \text{ (mm)}$$
$$D = (405) \text{ (mm)}$$
$$H = (39) \quad (\text{mm})$$

	DRAWING NO.	EDC-169254-10-00	
	PART NO.	GT25H2-8DP-2. 2H<10>	
	CODE NO.	CL775-0047-4-10	 