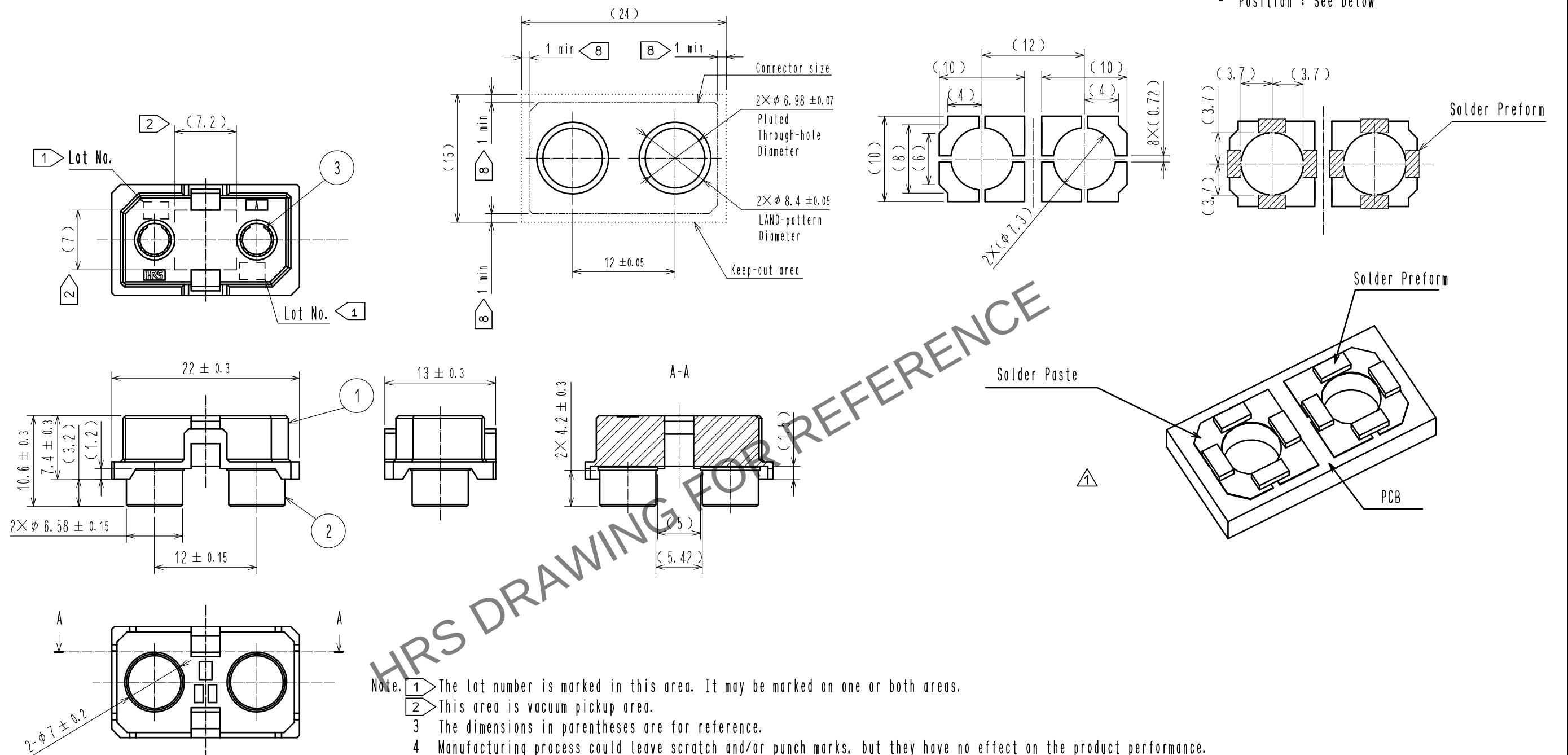
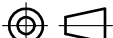


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- Note.
- 1 The lot number is marked in this area. It may be marked on one or both areas.
 - 2 This area is vacuum pickup area.
 - 3 The dimensions in parentheses are for reference.
 - 4 Manufacturing process could leave scratch and/or punch marks, but they have no effect on the product performance. And the dark spots might occasionally occur on molded plastic.
 - 5 Since silver plating is used for this product, if it is left in the atmosphere for a long time, plating may become drab.
 - 6 Since this product is point symmetry, direction of mounting does not have a rule.
 - 7 This product is RoHS compliant.
 - 8 Please do not mount other devices in this area.
 - 9 Packing for this product is embossed carrier tape packing. (250pcs/RL)
 - 10 The insertion direction of a connector may change.
 - 11 This connector can be soldered as part of the normal SMT process. Please use the solder preform design outlined above. For more detail on this process, please refer to the design guide (EATD-F0804-00).

ing. (250pcs/RL)				5	Polyester	(Top Cover Tape)			
2	Brass	Over Plating : Silver 5.1μm		4	Polystyrene	(Embossed Carrier Tape)			
		Under Plating : Nickel 1.3μm				Contact Area : Gold 0.76μm			
1	LCP	Gray UL94V-0		3	Capper alloy	Under Plating : Nickel 1.3μm			
NO.		MATERIAL				FINISH . REMARKS			
UNITS mm			SCALE 2 : 1	COUNT  7	DESCRIPTION OF REVISIONS DIS-F-00003882		DESIGNED AS. MATSUZAWA	CHECKED MK. EZAKI	DATE 20181030
 HIROSE ELECTRIC CO., LTD.			APPROVED : HS. OKAWA 20111216		DRAWING NO. EDC-339734-00-00				
			CHECKED : KI. HIROKAWA 20111215		PART NO. IT-PD-2S-DIR				
			DESIGNED : KN. SHIBUYA 20111215		CODE NO. CL636-0601-0-00				
			DRAWN : KN. SHIBUYA 20111215		 1 / 2				

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