



Technical drawing of a PCB layout showing dimensions and tolerances. The drawing includes a cross-hatched area representing a specific material or layer. Dimensions are given in millimeters with tolerances.

Dimensions and Tolerances:

- Overall width: $33.76^{+0.05}_0$
- Overall height: $29.76^{+0.05}_0$
- Inner width (left): $26.62^{+0.05}_0$
- Inner width (right): $23.02^{+0.05}_0$
- Inner height (left): 20 ± 0.05
- Inner height (right): 0.5 ± 0.03
- Width of cross-hatched area: 0.3 ± 0.03 (LAND PATTERN) and 0.25 ± 0.03 (METAL MASK)
- Width of top layer: $1.7^{+0.05}_0$
- Width of bottom layer: $1.45^{+0.05}_0$
- Width of bottom layer (right): $3.7^{+0.05}_0$
- Width of bottom layer (left): 4.15
- Width of bottom layer (right): $3.55^{+0.05}_0$
- Width of bottom layer (left): 4.25
- Width of bottom layer (right): $2.05^{+0.05}_0$

3	NICKEL SILVER									CONTACT AREA: GOLD 0.1μ m min					
1	PA	BLACK	UL94V-0									LEAD AREA: TIN-PLATING 1μ m min			
NO.	MATERIAL	FINISH, REMARKS				NO.	MATERIAL	2				UNDER PLATING-NICKEL 0.5μ m min			
CODE NO. (OLD) CL						DRAWN K. SHIBUYA 05.08.04	DESIGNED <i>K. Shibuya</i>	CHECKED <i>H. Yamaguchi</i>	APPROVED <i>H. Kanwa</i>	RELEASED					
DRAWING NO. EDC3-155937						PART NO. FX15S-41S-0.5SH									
						SCALE 4 : 1								CODE NO. CL575-2307-8	
UNITS mm						HI ROSE ELECTRIC CO., LTD						1/2			

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FORM NO. 229 (H)