

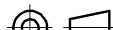





Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a cross-section of the part. The overall width is dimensioned as  $7.1 \pm 0.2$ . The width of the central section is dimensioned as  $1 \pm 0.25$ . The part features a central vertical slot and two side sections with internal features.

Technical drawing of a mechanical part showing dimensions  $0.9 \pm 0.25$  and  $7.1 \pm 0.2$ .

NOTES

- 1 14 HATCHED  PARTS:GROUND CIRCUIT.
- 2 2 HATCHED  PARTS:GROUND CIRCUIT.
- 3 SMT LEAD-COPLANARITY:0.1 MAX.
- 4 THIS PRODUCT HAS NO POLARITY TO PATTERN FOR MOUNTING.
- 5 THE DIMENSIONS IN PARENTHESES ARE FOR REFERENCE.

				3. 4		PHOSPHOR BRONZE		TIN-PLATING					
				2		PHOSPHOR BRONZE		CONTACT AREA : GOLD 0.1#m min.					
								LEAD AREA : GOLD FLASH					
								UNDER PLATING : NICKEL 1#m min.					
1	LCP		BEIGE		UL94V-0								
NO.	MATERIAL		FINISH		REMARKS		NO.	MATERIAL		FINISH		REMARKS	
UNITS mm		SCALE 4 : 1		COUNT	DESCRIPTION OF REVISIONS			DESIGNED		CHECKED		DATE	
 HIROSE ELECTRIC CO., LTD.			APPROVED : HS. OKAWA		08. 06. 26		DRAWING NO. EDC3-151983-25						
			CHECED : HT. YAMAGUCHI		08. 06. 25		PART NO. FX10B-140S/14-SV(71)						
			DESIGNED : SY. KAMIGA		08. 06. 23		CODE NO. CL570-0224-0-71						
			DRAWN : HK. SUNADORI		08. 06. 18		 1/1						