

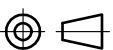
2 APPLICATION FIGURE

Diagram 2 shows a cross-sectional view of the recommended pattern assembly. It includes a base plate labeled "BOARD" and a pattern component labeled "DF13-*P-1.25DS(25)". The pattern is mounted on the board with a thickness of (6.4) and a height of (3.6) . A dimension line indicates a distance of $5-1.25C$ from the left edge of the board to the start of the pattern. A label "E" points to the board material.

3 RECOMMENDED PATTERN (BOARD THICKNESS: 1.25)

Diagram 3 shows the top view of the recommended pattern. It features a series of holes arranged in a row. The center-to-center distance between adjacent holes is $P=1.25 \pm 0.05$. The total width of the pattern is $A \pm 0.1$. The holes are represented by circles with a crosshair in the center.

BRASS		SURFACE:TIN PLATED 1μm min.		4	ELASTOMER	STOPPER
POLYAMIDE		UNDER:COPPER PLATED 1μm min.				
MATERIAL		FINISH , REMARKS		3	P S	ELECTROS
MATERIAL		FINISH , REMARKS		NO.	MATERIAL	FIN

	SCALE		COUNT	DESCRIPTION OF REVISIONS	DESIGNED
	5 : 1				

	APPROVED :S.J. OKAMURA	20211216	DRAWING NO.	EDC-1624
	CHECKED :SZ. ONO	20211216	PART NO.	DF13- * P-
	DESIGNED :TH. SATO	20211215	CODE NO.	CL536-
	DRAWN :TH. SATO	20211215		

A horizontal number line with tick marks at 5, 6, 7, and 8. The numbers are placed below the line.

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