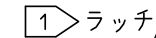
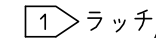




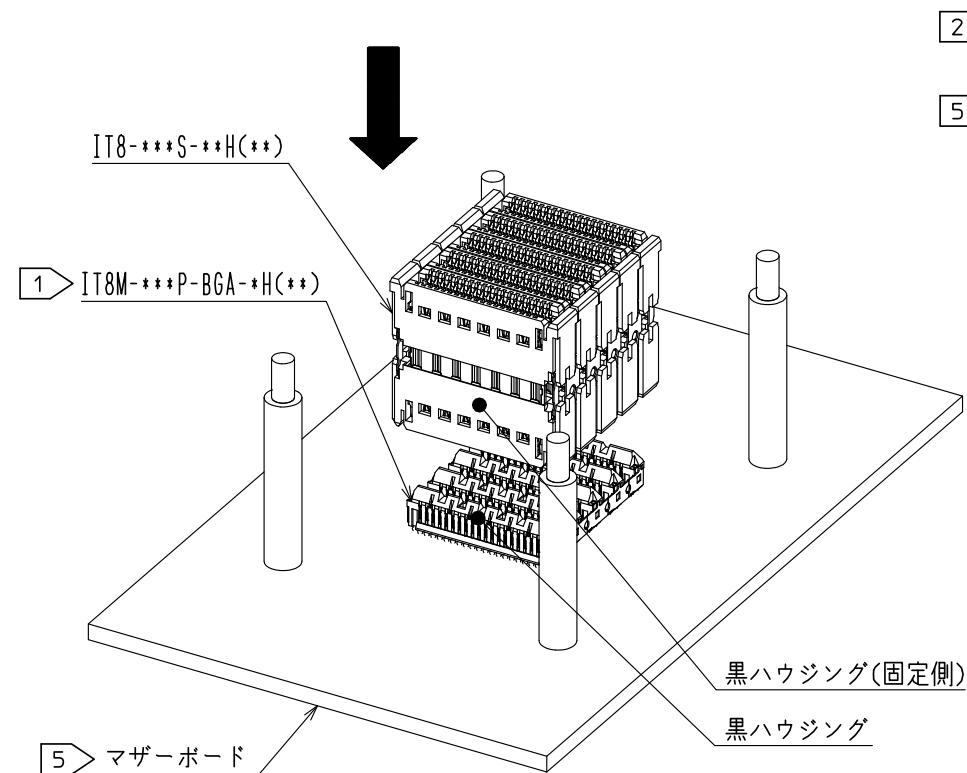
- 7 表 1 スペーサー高さ

Technical drawing of a rectangular table. The overall width is dimensioned as 25.6 ± 0.5 . The drawing shows a top-down view of the table with a central dashed line indicating symmetry. The table has a rectangular top with rounded corners and a central panel. The central panel is divided into two rows of six square icons each, arranged in a grid. The table has a thick, solid frame. A large, diagonal watermark reading "DRAFT" is overlaid across the entire drawing.

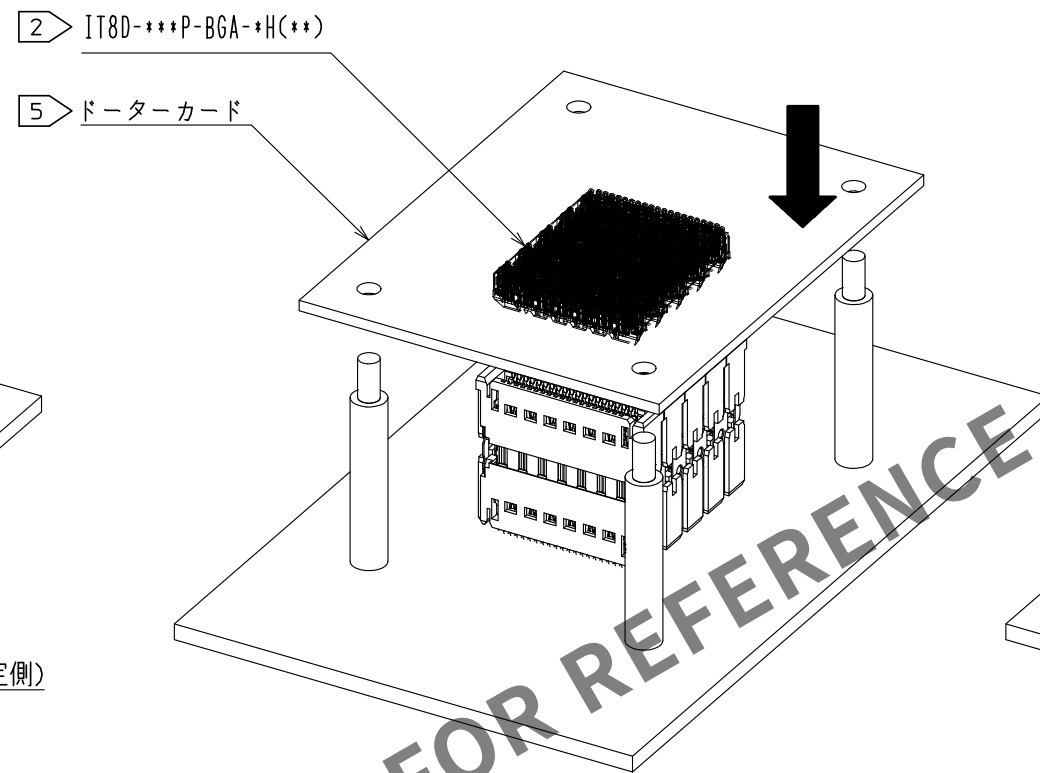


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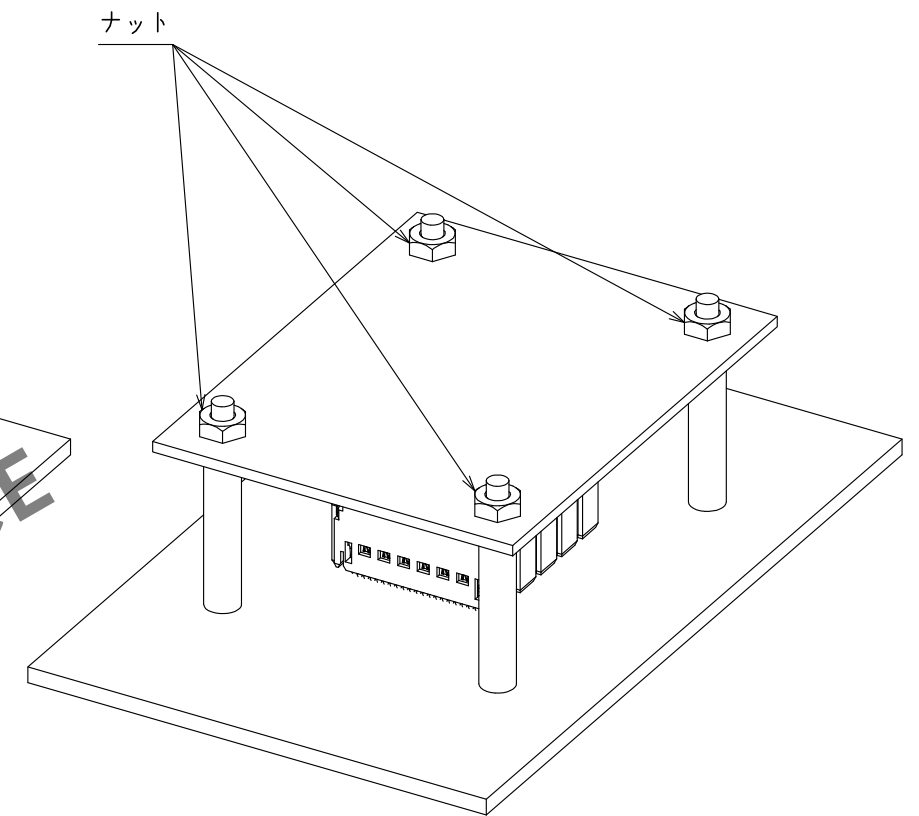
IT8 組立て工程



1) 実装された固定側のプラグ (IT8M-***P-BGA-***H(**)黒ハウジング) とインターポーザの黒ハウジング側をインターポーザの天面を押しして嵌合します。

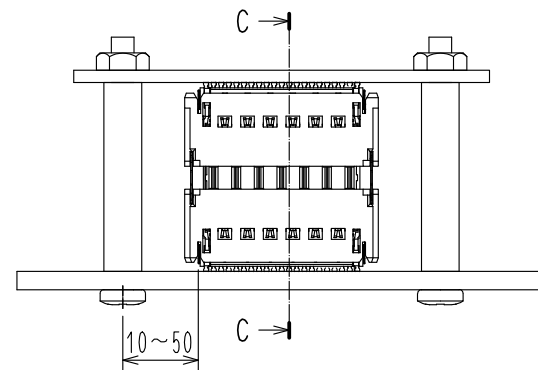
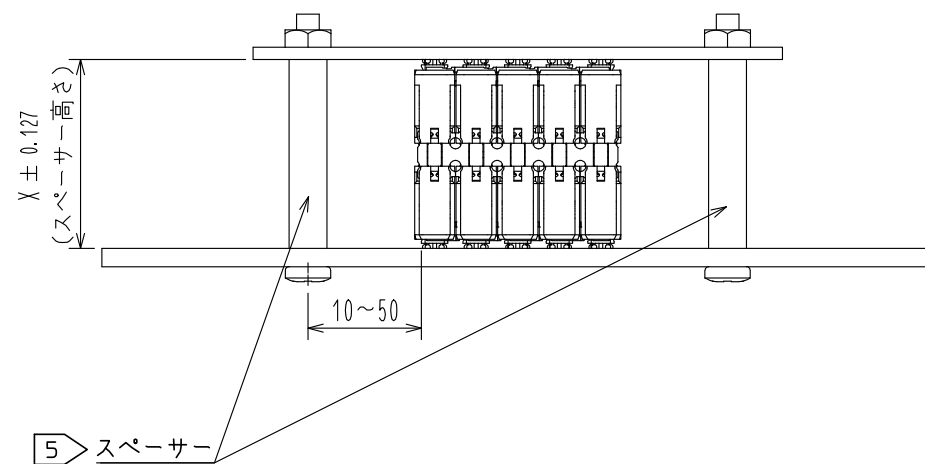


2) 挿抜側のプラグ (IT8D-***P-BGA-***H(**)グレーハウジング) とインターポーザのグレーハウジング側を嵌合します。

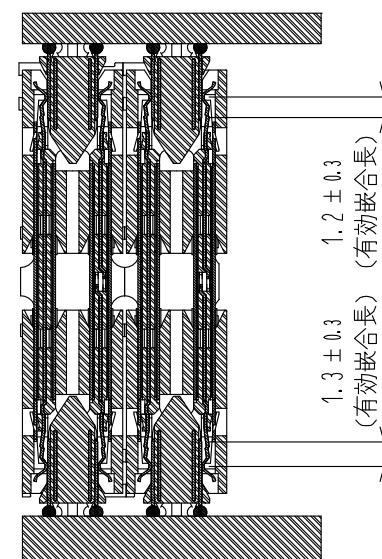


3) 挿抜側を嵌合後、ナット等を使用して、スペーサーを締め、基板を固定してください。

IT8 嵌合状態



C-C
(2.5:1)



HRS

DRAWING NO.	ADC-370989-00-00
PART NO.	IT8-120S-22H
CODE NO.	CL0636-3506-0-00

2/2