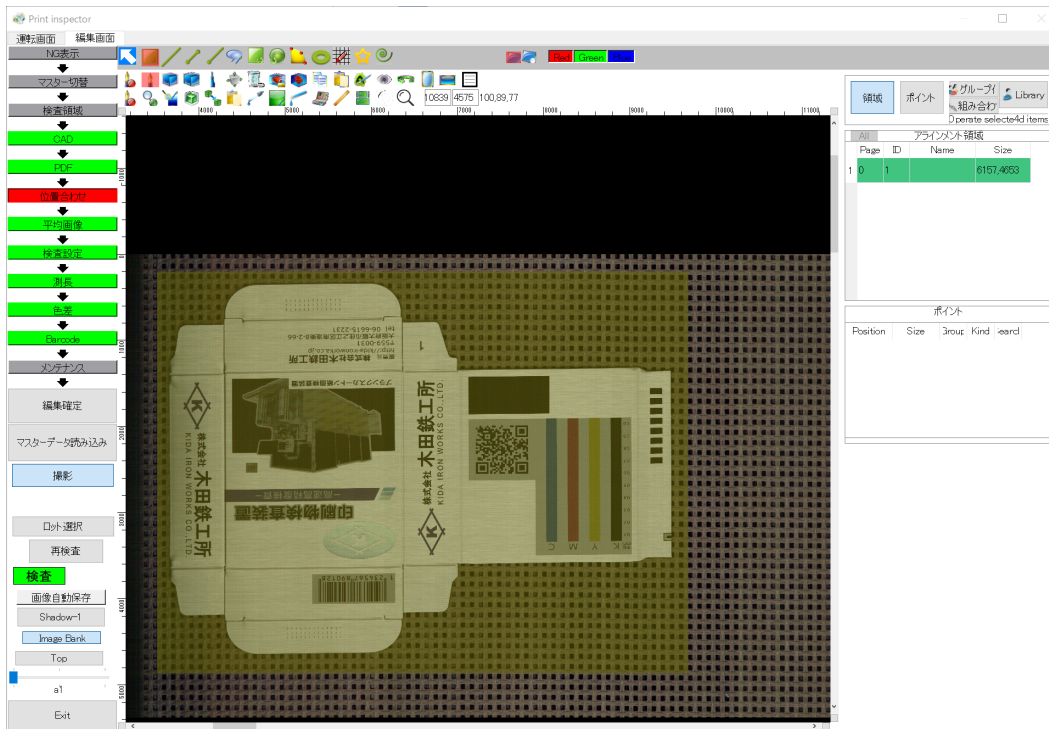


AlignmentLargeManual

C r e a t o r	Megatrade Co., Ltd.
D a t e o f C r e a t i o n	June 30, 2026
L a s t u p d a t e d	June 30, 2026

alignment



There are areas and points for alignment. Domain Set the area to be aligned. Multiple settings are possible; with four types of priorities. You can Key Point. Set the area to explore through alignment. Set the feature points.

Creating a Territory

領域

ポイント

Hold down the area button and draw the alignment area. Normally
This is the entire workpiece.



When you draw an area, the following dialog will appear.

入力

エリア名前

ライブラリごとのアライメント

Block Library

1
test
New

FolderName Update

ID	名前	エリア名前

Double Click in Set/Reset

優先度

☐ グローバルアライメント(他のアライメントのみ)

☐ 高 (BGA領域など)

☒ 中 (一般)

☐ 低 (部品合わせなど)

OK 削除 キャンセル

You can set names, specified libraries, and priorities for alignment areas, but usually, you press the OK button to generate the area.

● Priority

Alignment is performed from high-priority areas. Areas with lower priority are included in the areas with higher priority.

When possible, search from a position aligned with higher priority alignment.

By doing this, the search values for lower-priority areas are reduced. You can set it up.

Global alignment: usually a "shape" alignment
It represents the area.

High: Lower priority than global alignment and

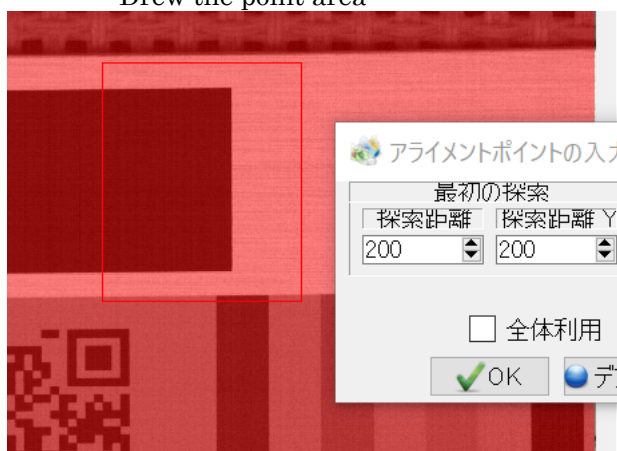
Creating Points



Press down the point button, select the alignment area, and draw feature points (small areas).

The shape of the points does not necessarily have to be square.

Drew the point area



アライメントポイントの入力画面

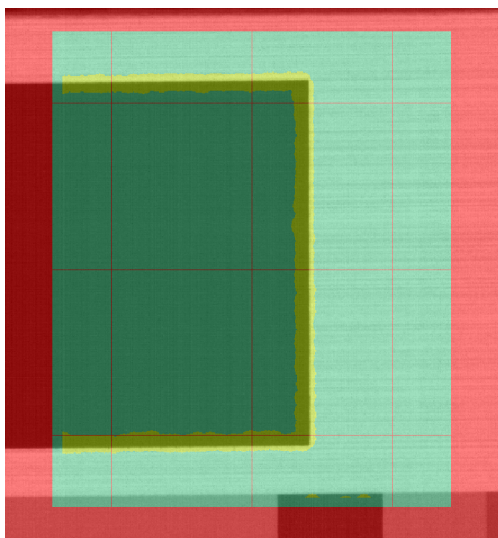
最初の探索		2番目の探索	
探索距離	探索距離 Y	探索距離 X	探索距離 Y
200	200	200	200

☐ 全体利用

グループ番号: 0

OK デフォルト キャンセル

When drawn, a dialog like this appears. Set the exploration area and press the OK button.



If it displays like this, you're good to go.
1~3 red lines are displayed vertically and horizontally.
Areas with particularly large changes are shown in yellow.