CR-8000

The Partner for Success

ZUKEN®

DFM Inkjet

Front end tool for printed electronics

Printed electronics is prospective.
Because of thin, light and resistance to cracking, big growth in the future is expected in solar battery, electronic paper, organic EL display, organic EL lighting, RFID, floor sensor, and wireless charging system sheet, etc.
DFM Inkjet achieves a great efficiency improvement in the data generation and editing of Inkjet equipment.
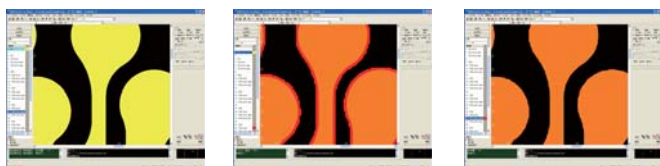
Precise and accurate data conversion

● CAD data (vector) ⟷ BMP data (raster)

Useful features for inkjet printing

● Reinforcement Function   ● Thinning out
● Edging
● Output with arbitrary resolution
● Suggest optimal resolution to maintain L/S
● High-Resolution Raster Comparison
● Easy process evaluation with any adherence shape
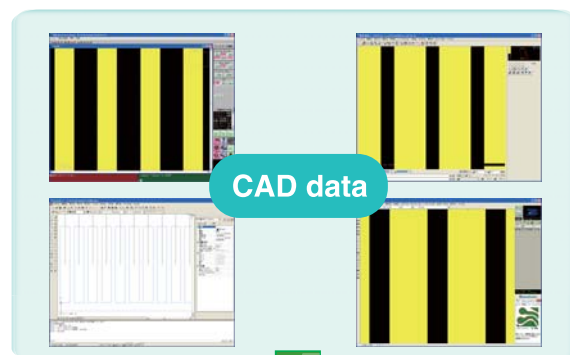

Thinning out

Edging

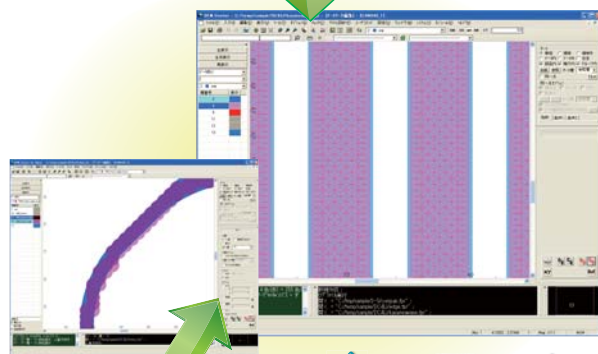### Powerful artwork editing features from design through raster output

● Rich set of shape entry / editing / optimizing
● Powerful Figure Logical Operation
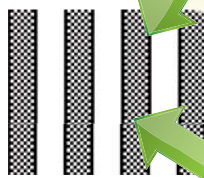● Offset feature
● Create drawing / dimension lines, etc.

CAD data
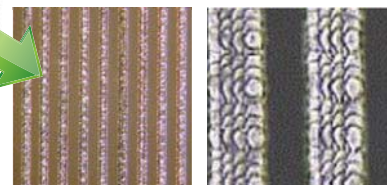

DFM Inkjet

BMP data

Inkjet equipment

FOR MORE INFORMATION

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