

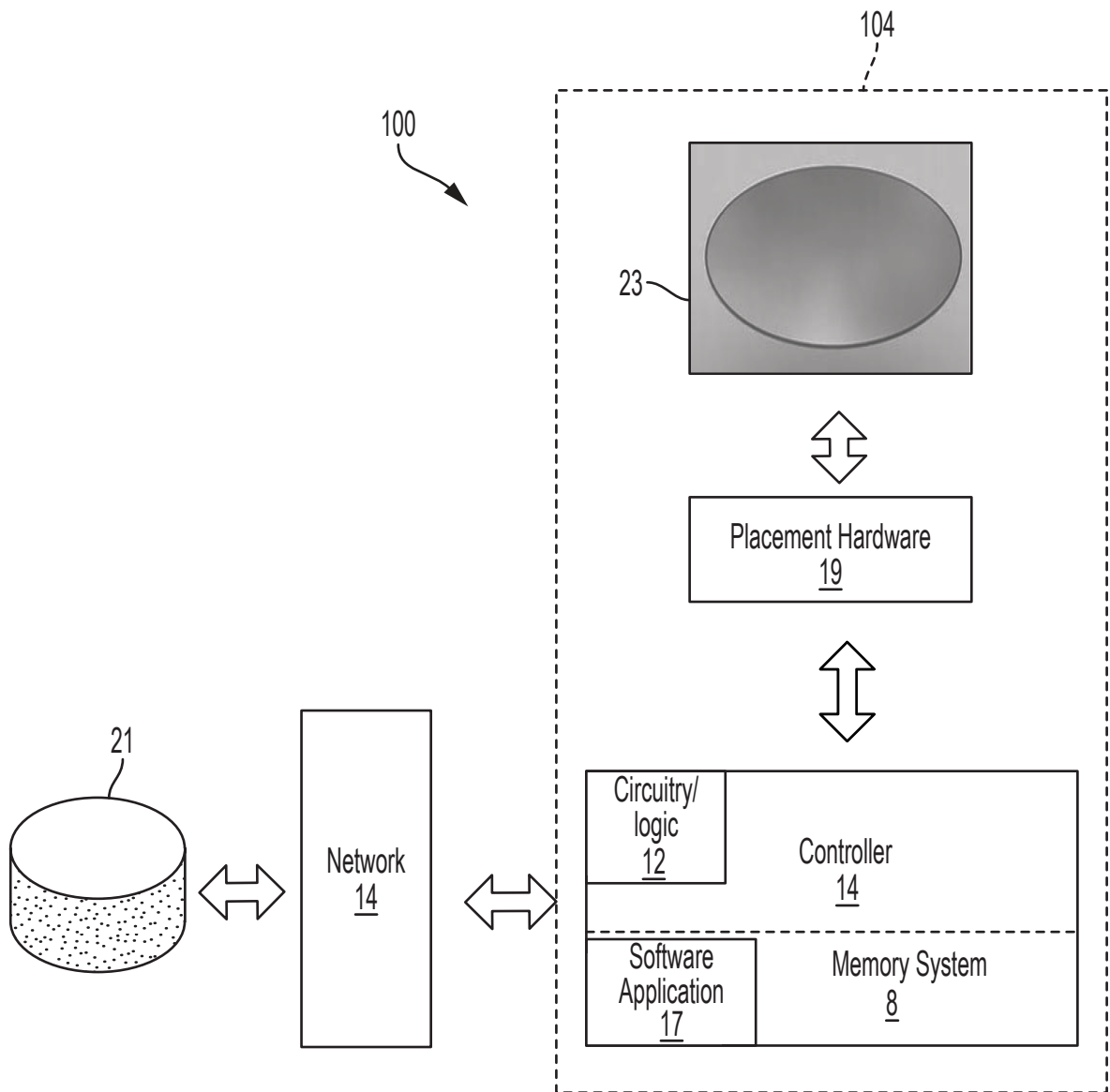


FIG. 1

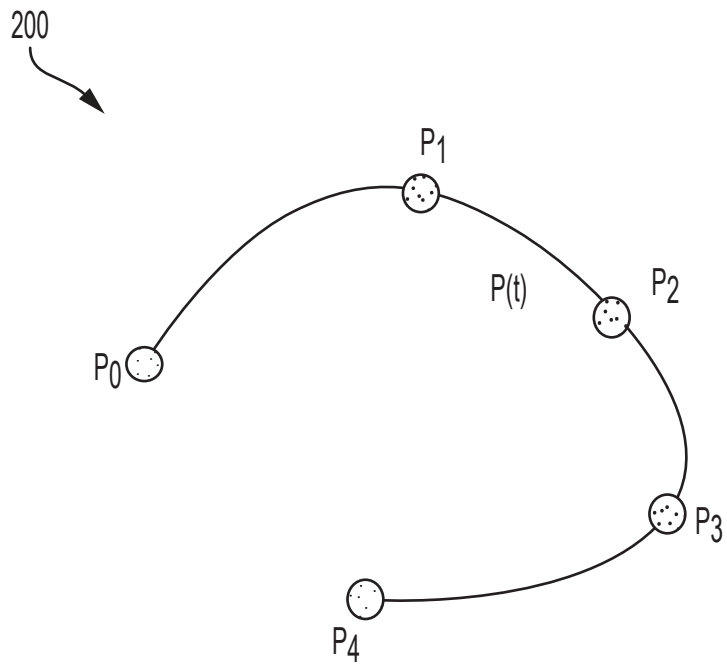


FIG. 2

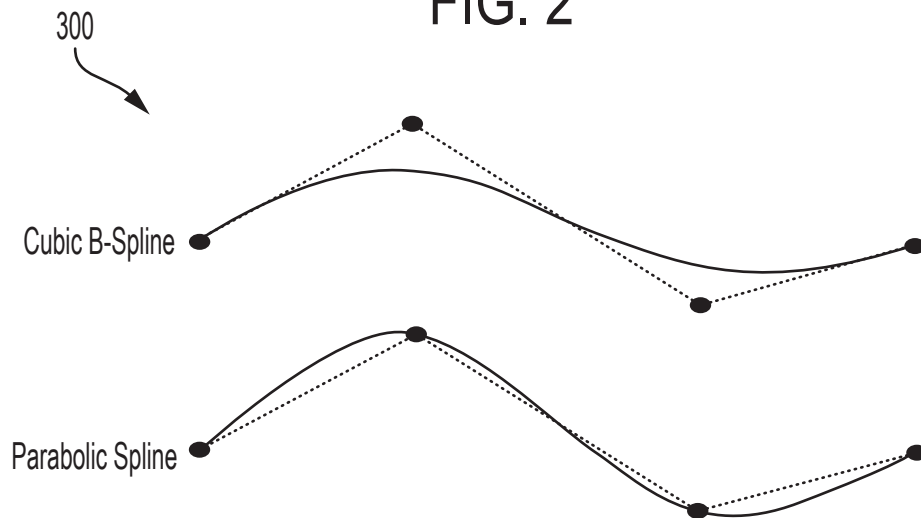
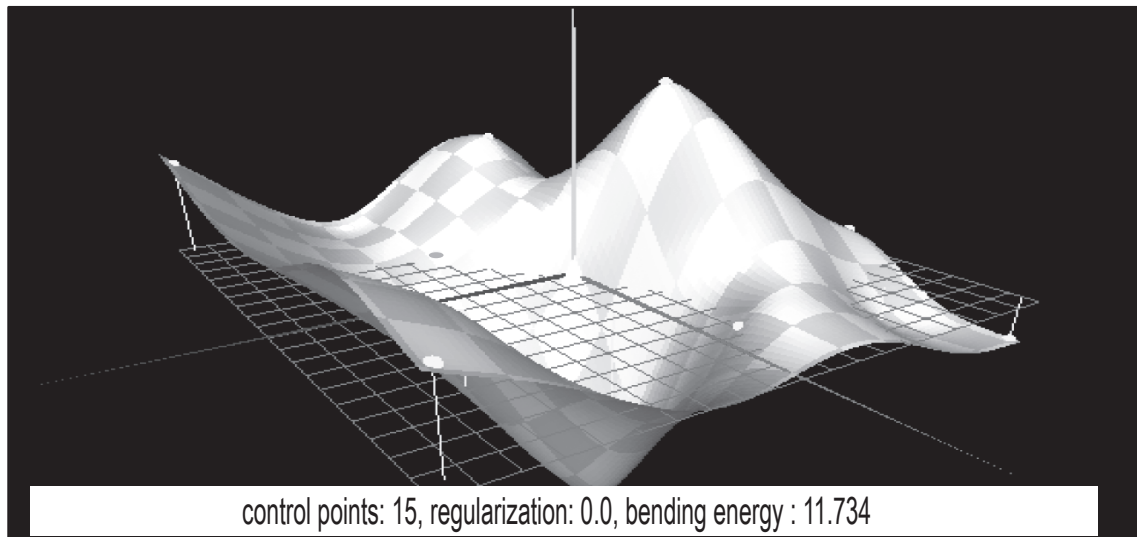
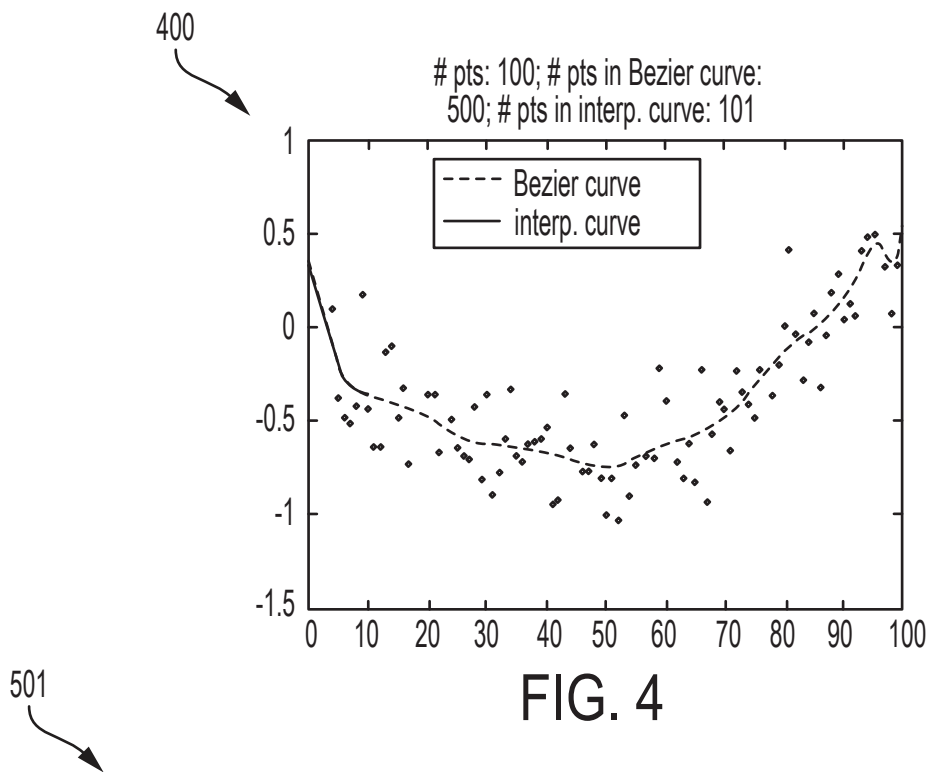


FIG. 3



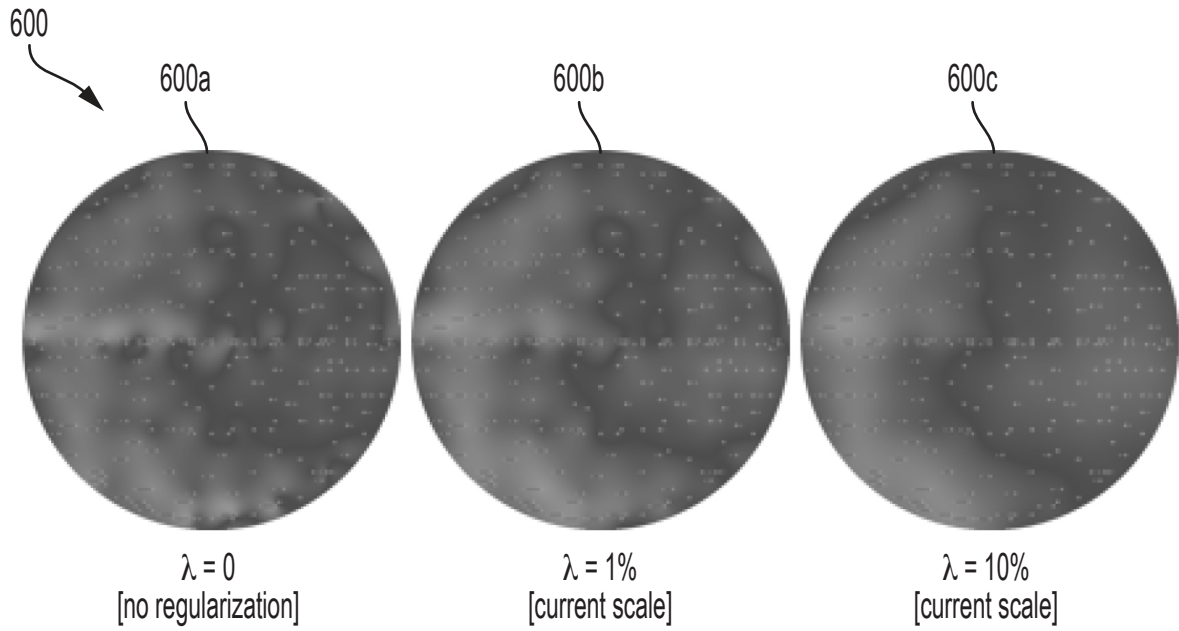


FIG. 6

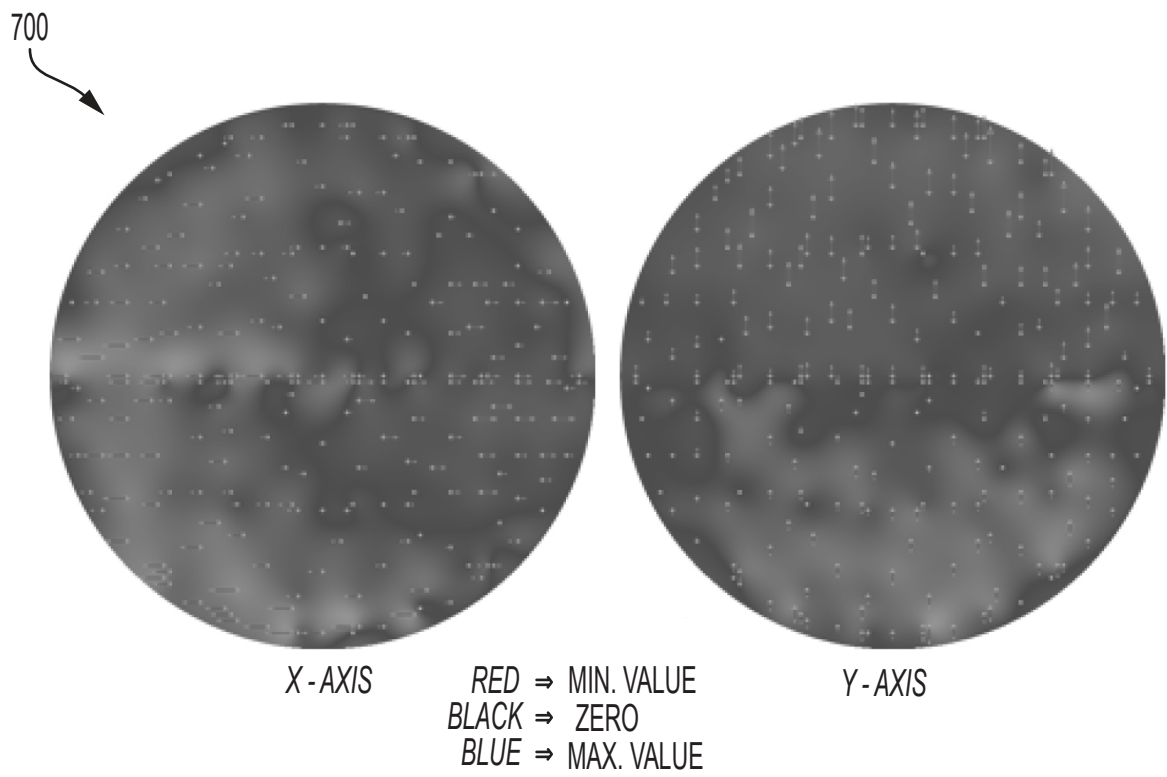


FIG. 7

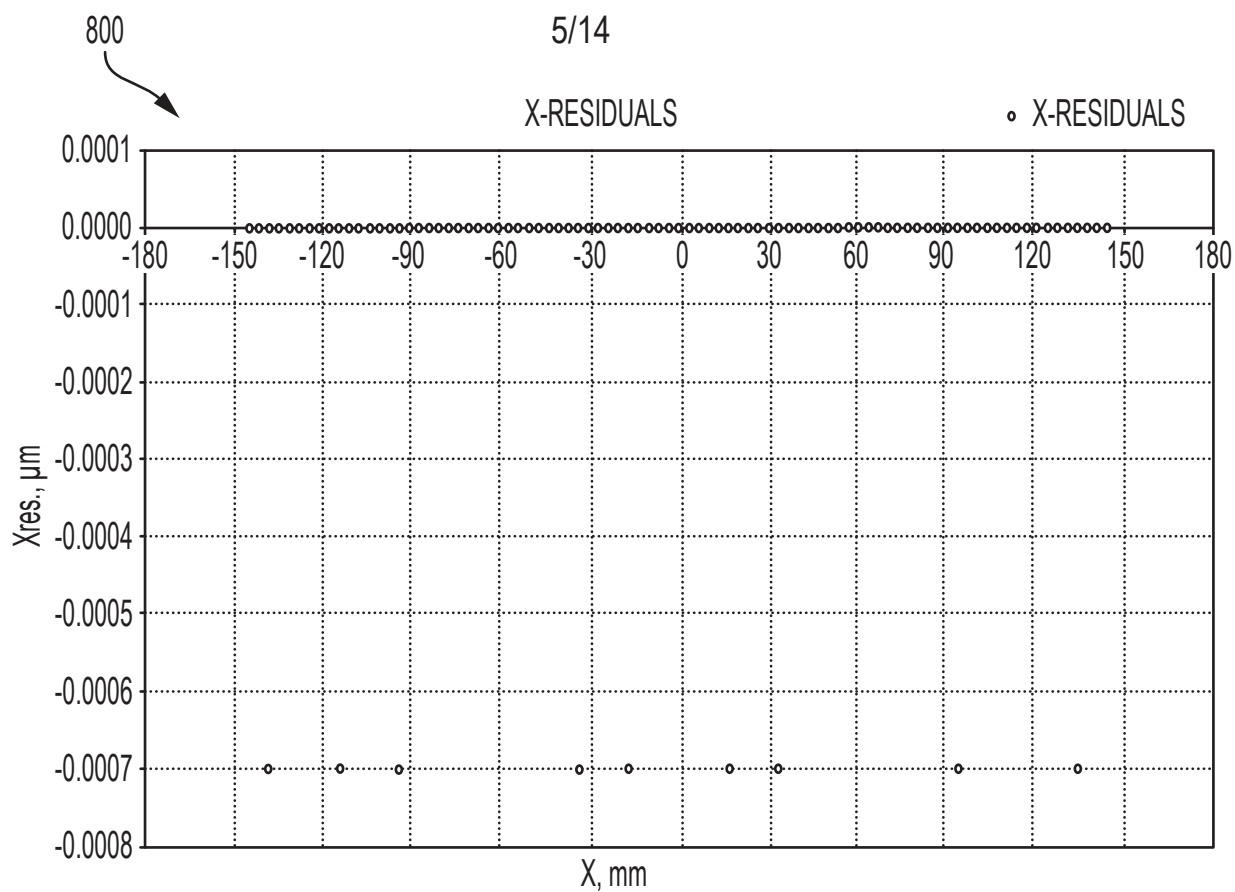


FIG. 8

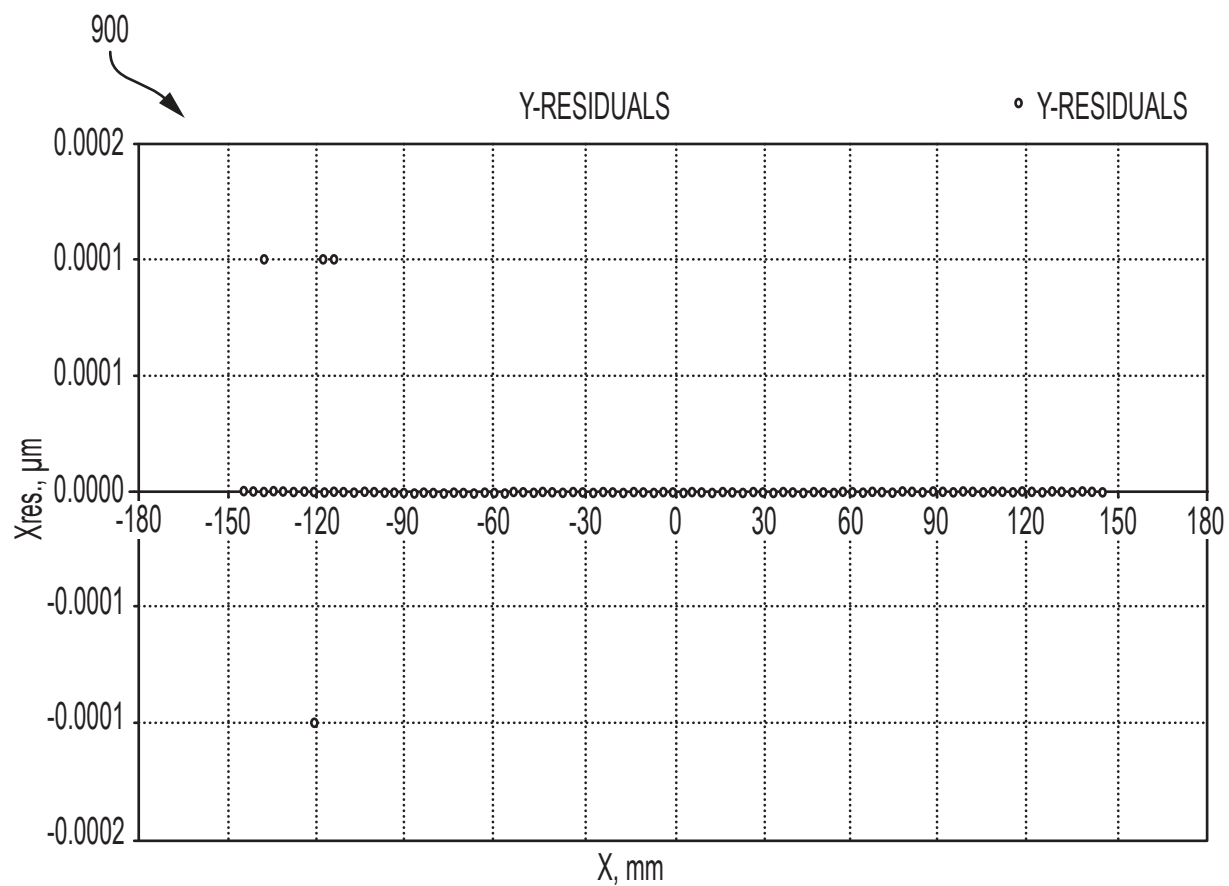


FIG. 9

1000

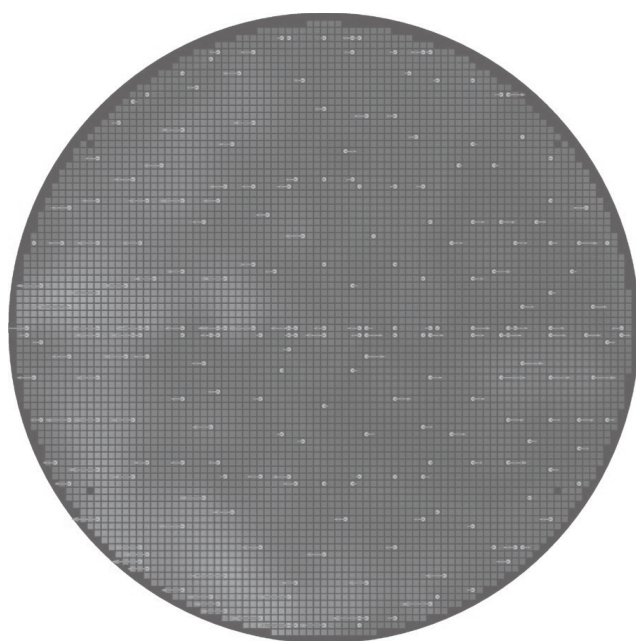


FIG. 10

1100

Mod Data Tools (beta version)

FileViewSettingsHelp

Product path: DC-600pt Hd2 Sp4.C12

AOI path: Universal dtc CID1032042.xlsm

XML path:

Clear data

Load from XML

Export XML

Ref ID [1]: R1

Ref ID [2]: R2

of heads: 2

of spindles: 7

Reset

RefX Adj. 0.00

RefY Adj. -6.72

Head 2 ΔX [μm] -0.9978

Head 2 ΔY [μm] 21.6769

Rotate by -90° (CW)

MainProduct DataAOI DataMatch Data

Match Stats

Open Plot Window

Open R Model

Open Ψ Model

DEVIATION

Max: 1.7304624E-002

Min: 2.0000000E-004

Avg: 5.5919159E-003

Export Match CSV

TPS Map

Show

X

Y

θ

R

ψ

Trim

Quantize

Polarity

Res.: 600

Reg.: 0.0

Generate

Save to file

TEST

Placements

Wafer plot style

Background:

Draw Box

Show Product

Show AOI

Show vectors

All

X

Y

ψ

Arrow size: 2

Highlight Head

Highlight Spindle

Product point style:

Square

11

Filled

AOI point style:

Circle

8

Filled

Anti-alias

1102

1104

1108

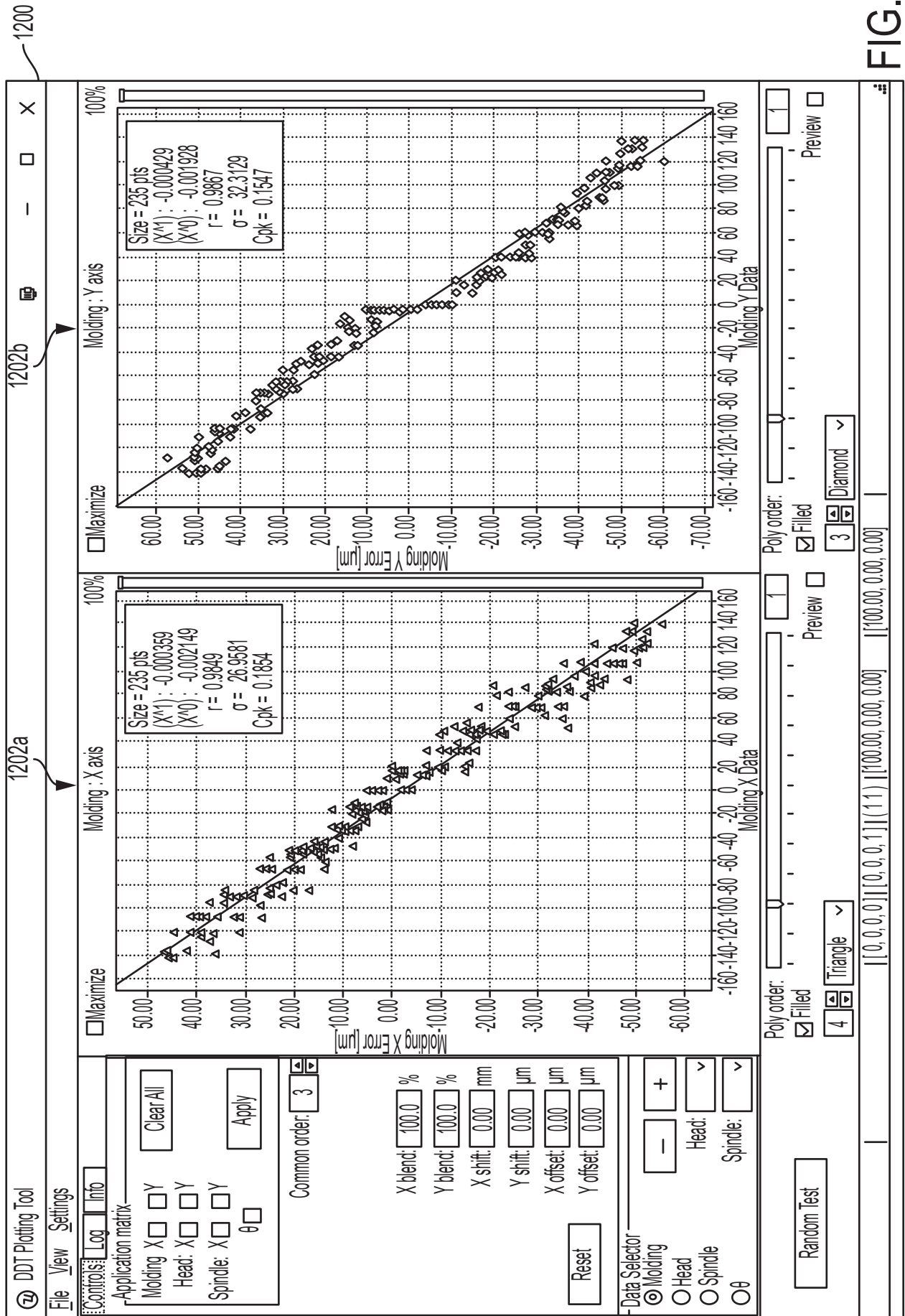
TTWaferData.HeatMap: Generated line 50 of 600 of the map.

Ref ID = 5773

Head = 1

Spindle = 6

FIG. 11



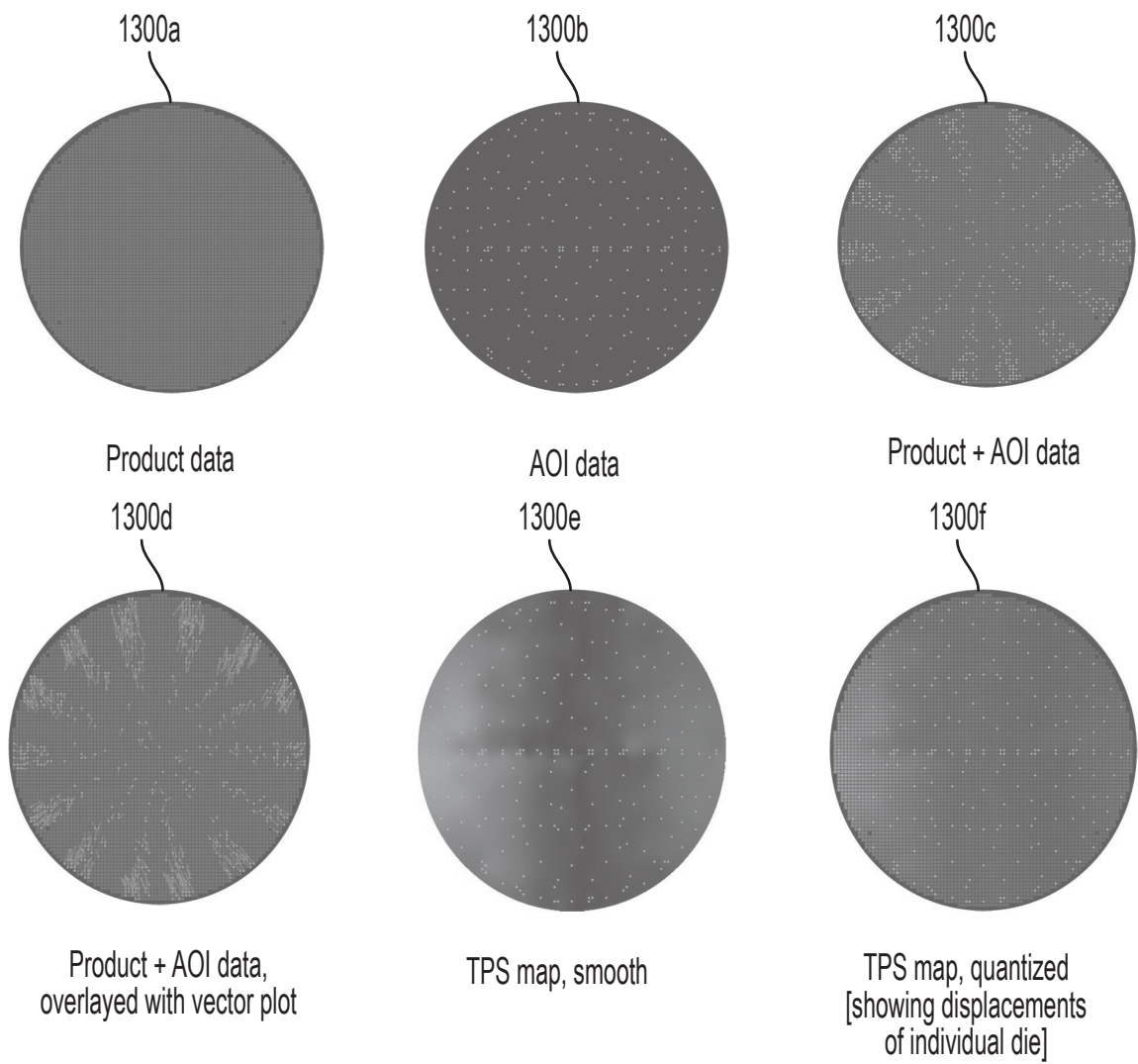


FIG. 13

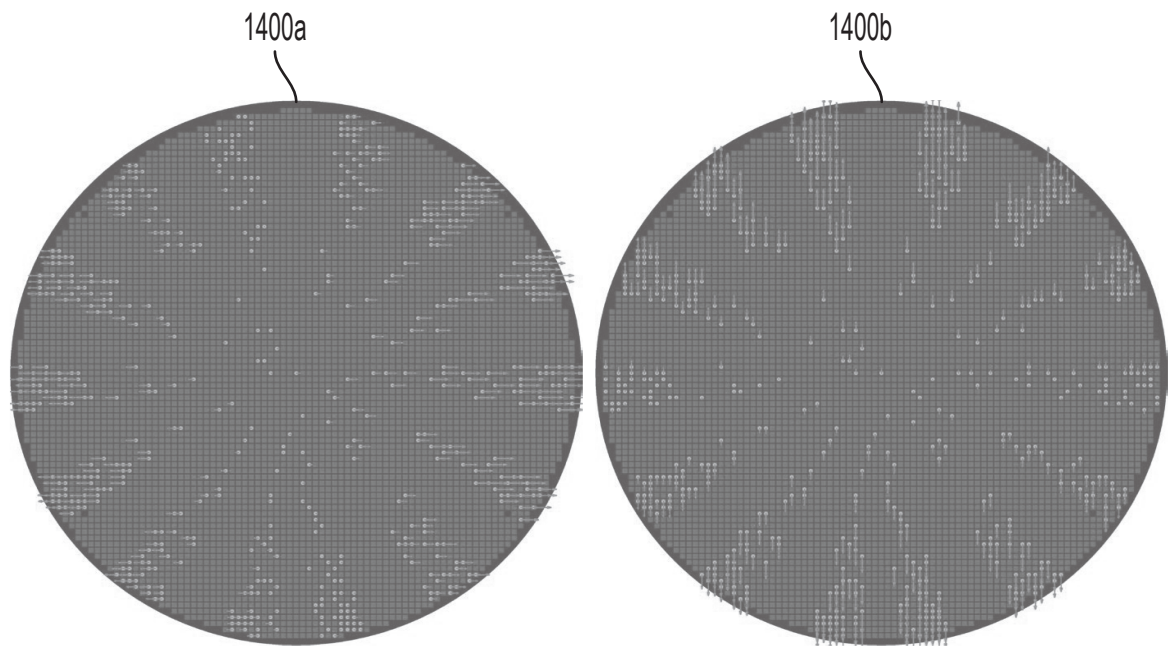


FIG. 14

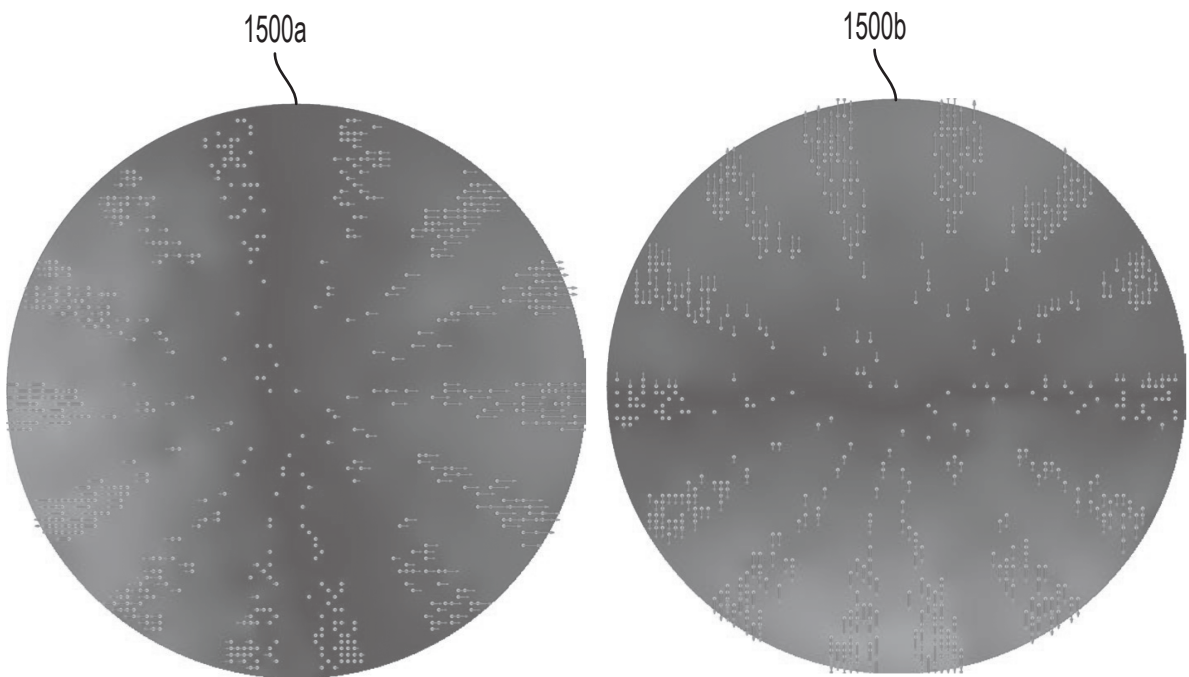
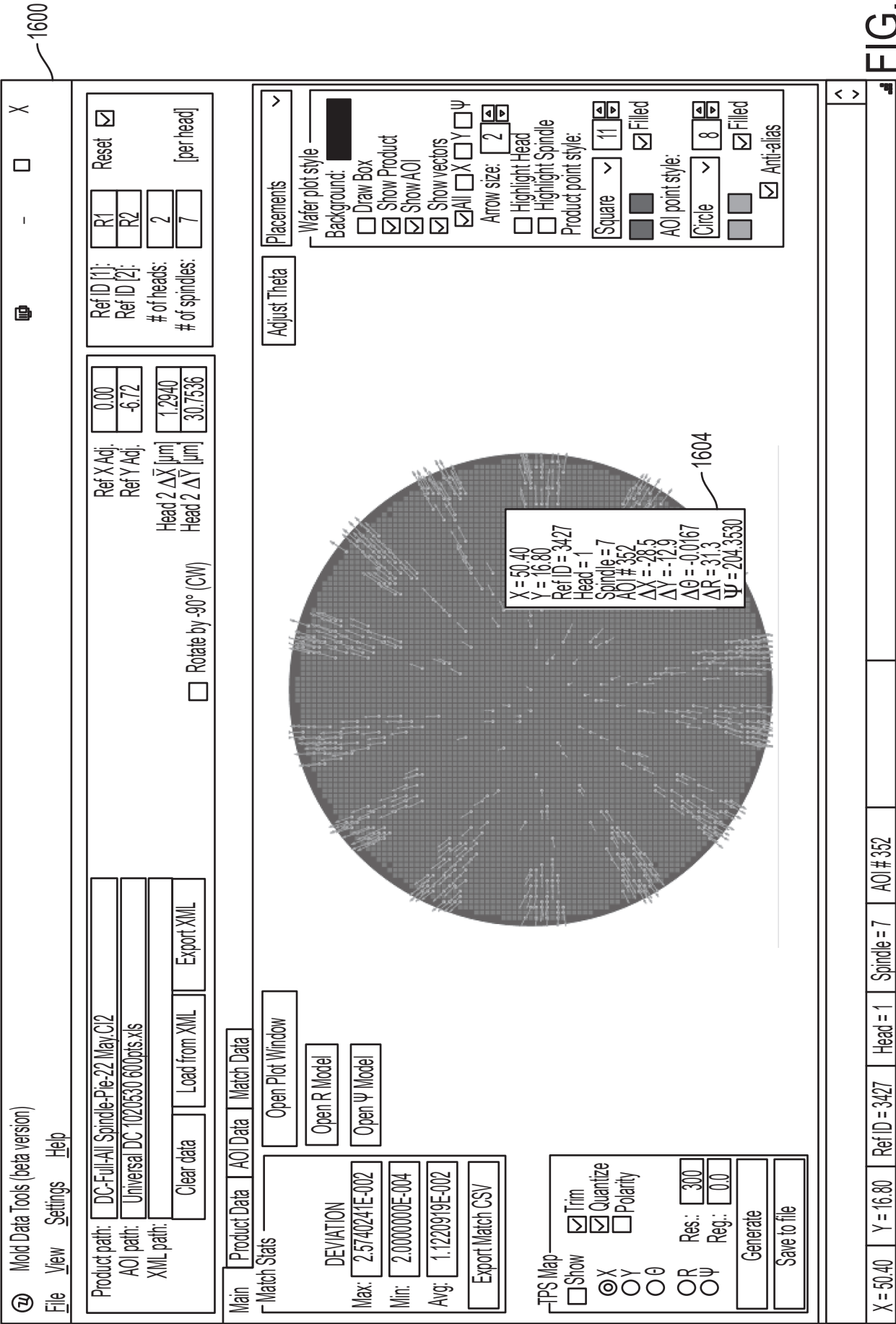


FIG. 15



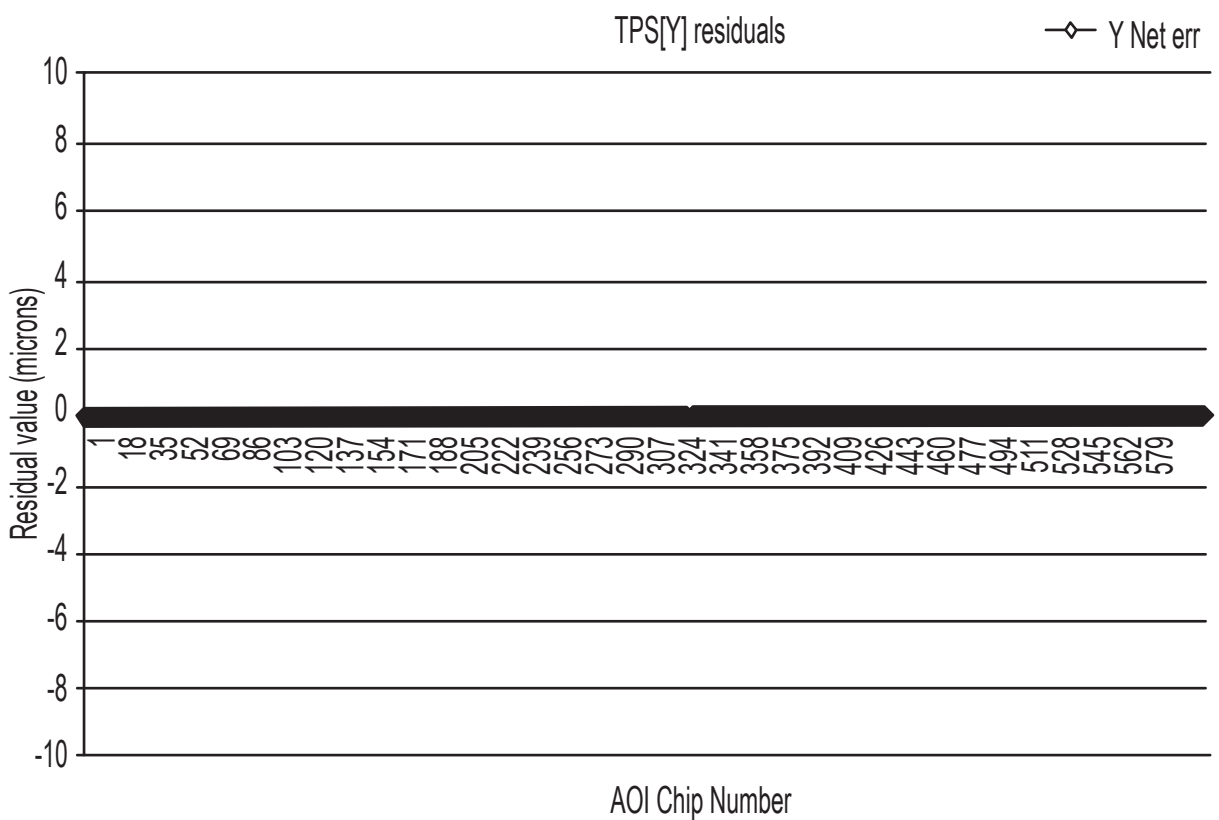
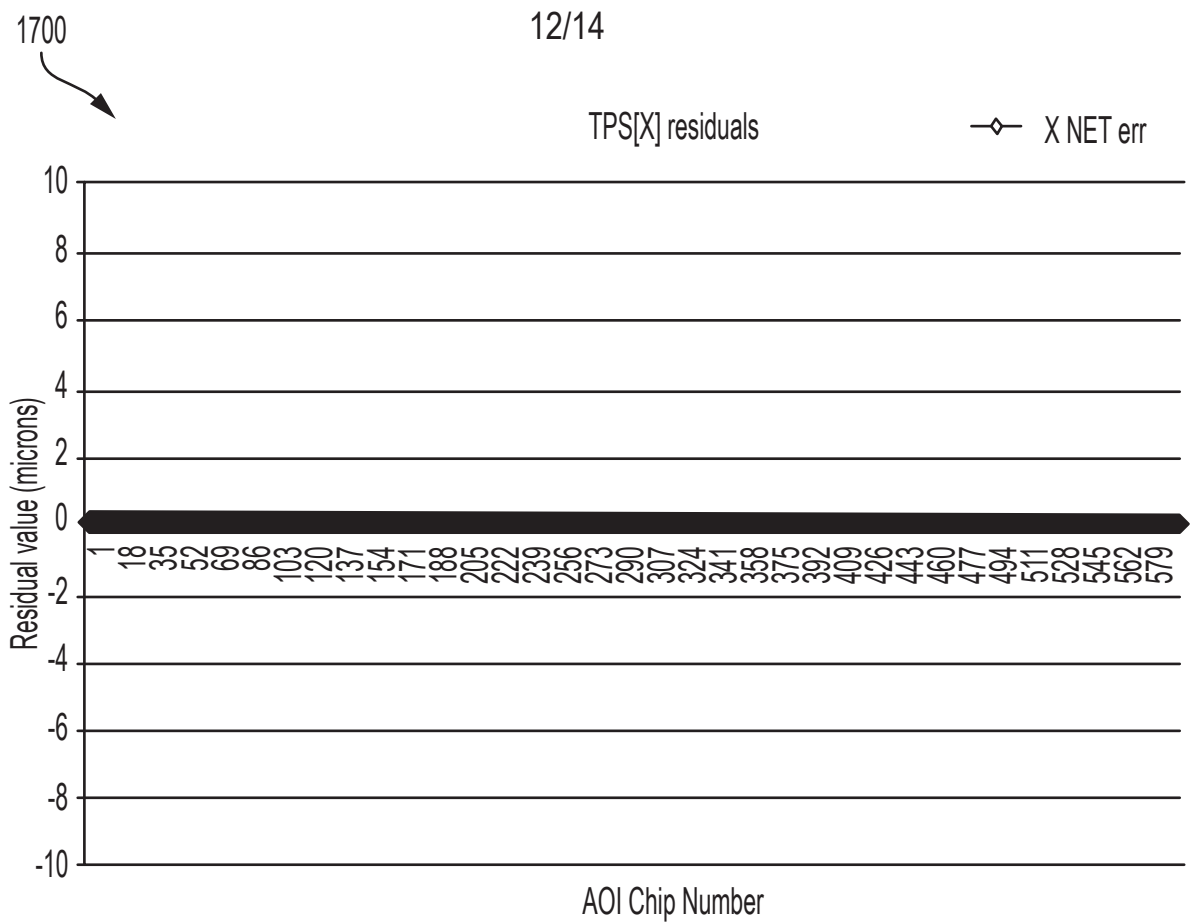


FIG. 17

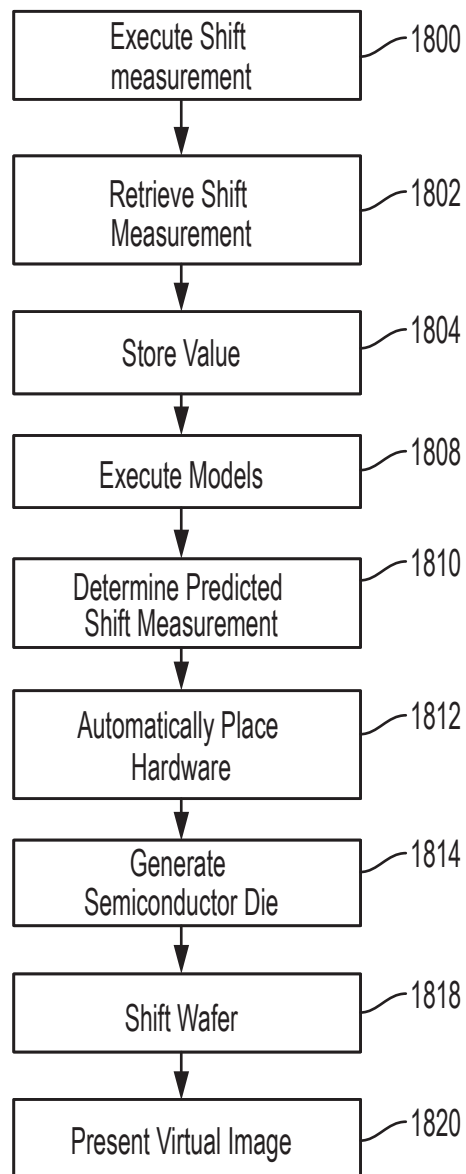


FIG. 18

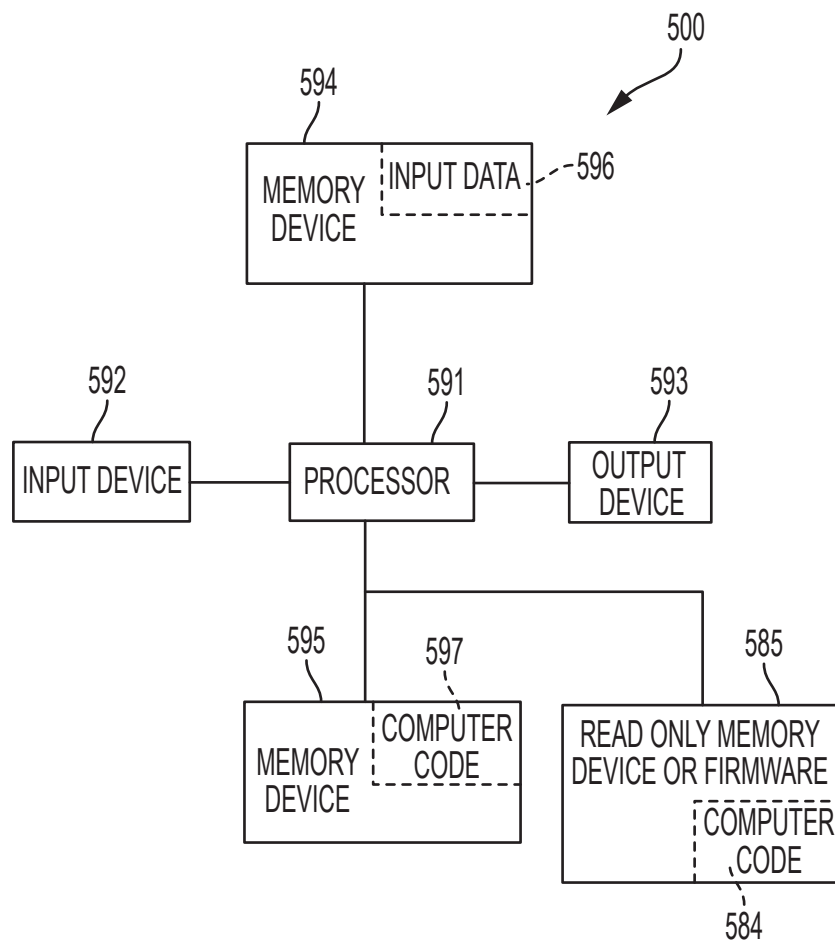


FIG. 19