

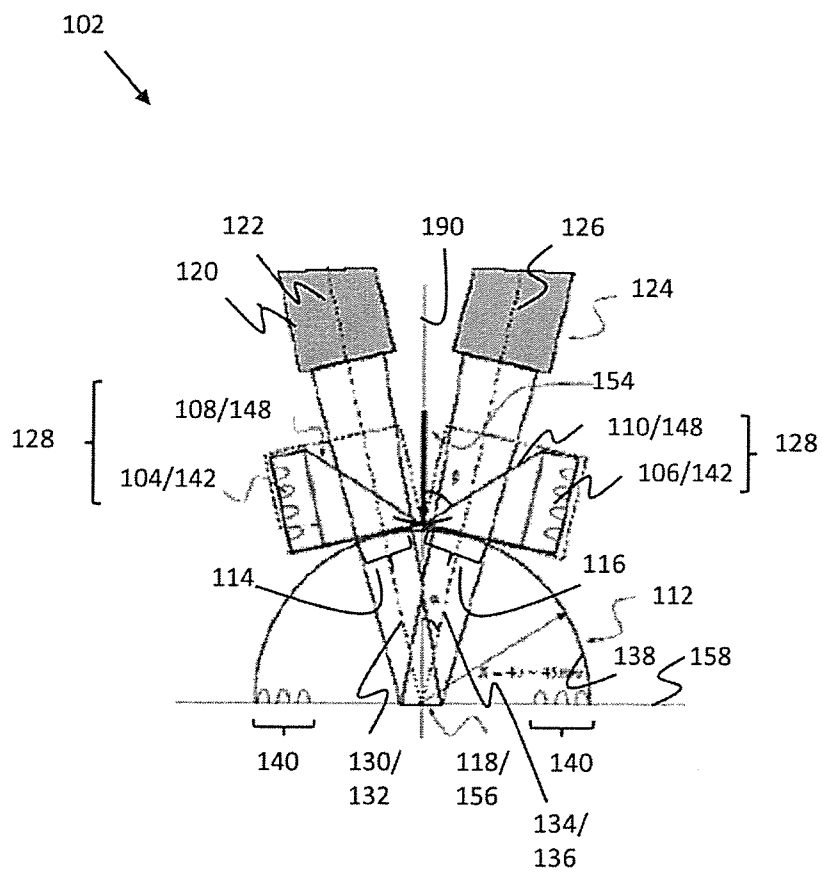


Figure 1A

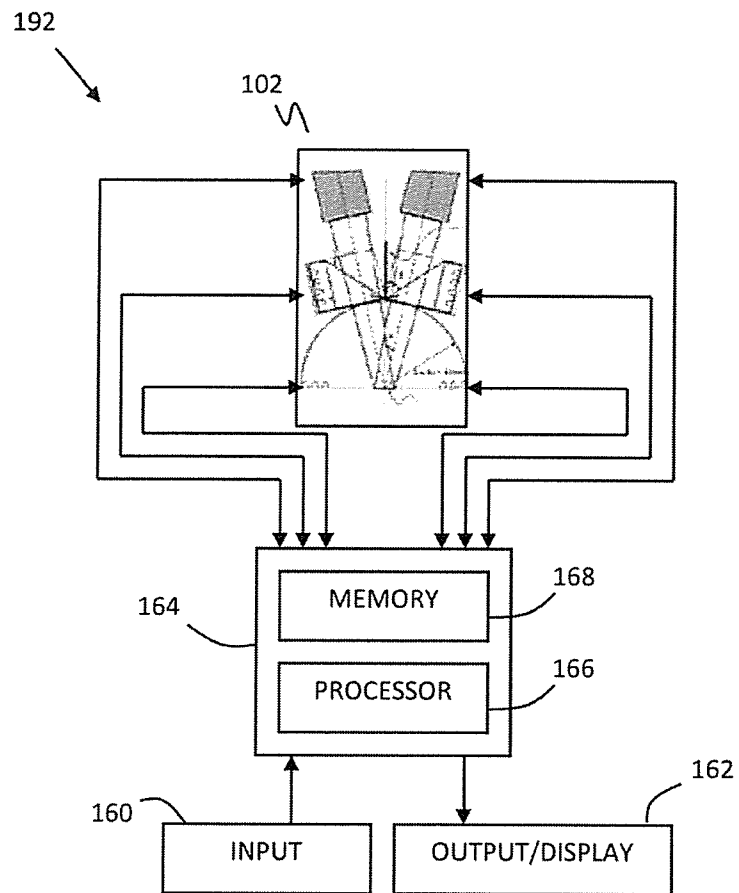


Figure 1B

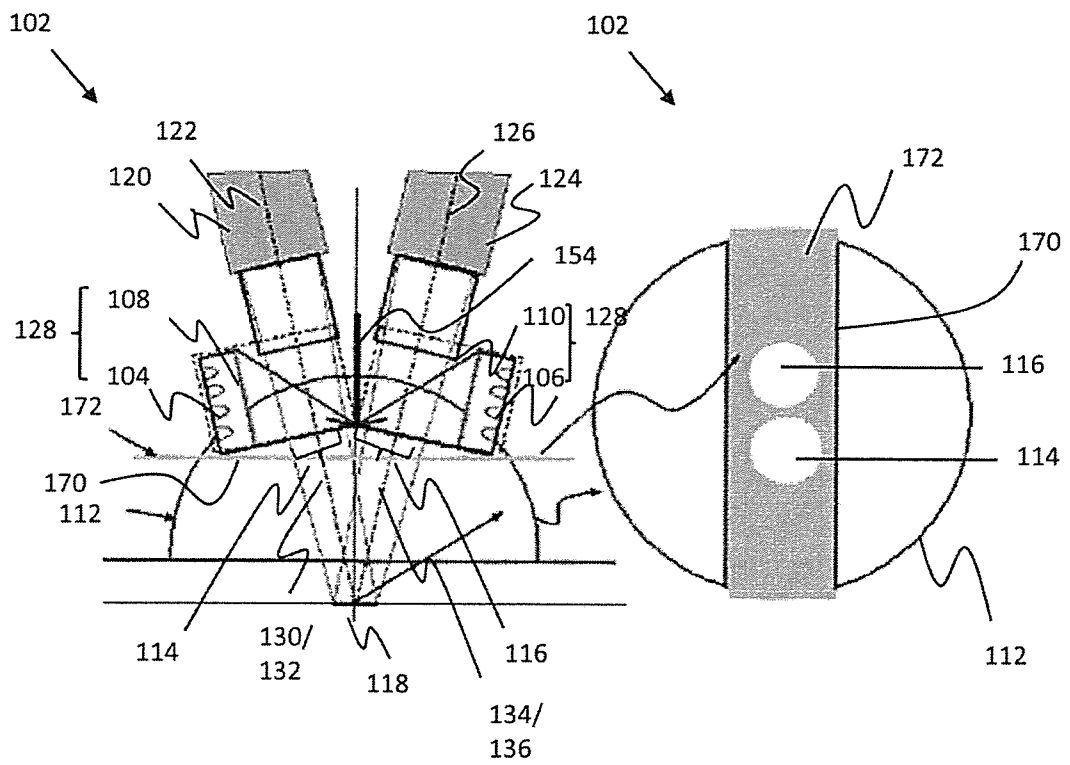


Figure 2A

Figure 2B

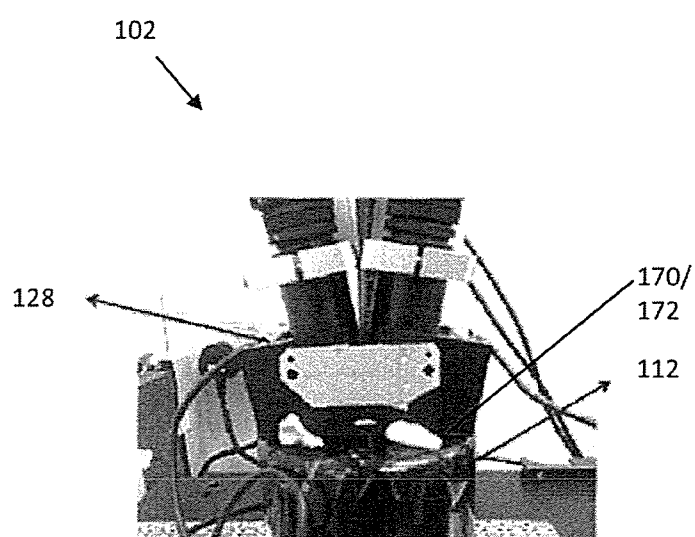


Figure 3

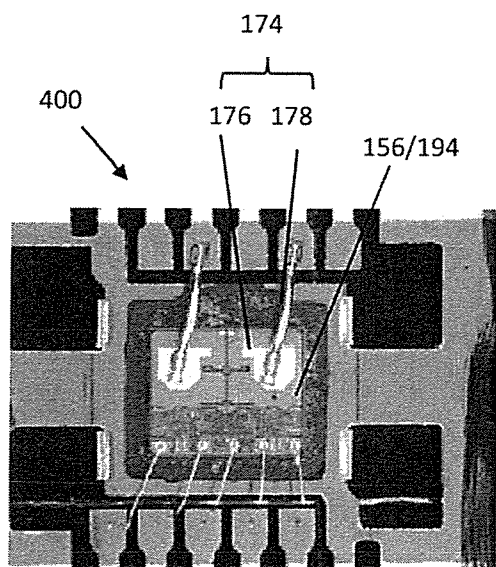


Figure 4A

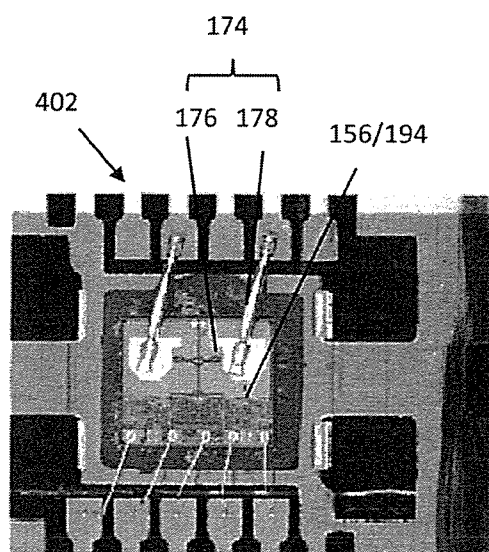


Figure 4B

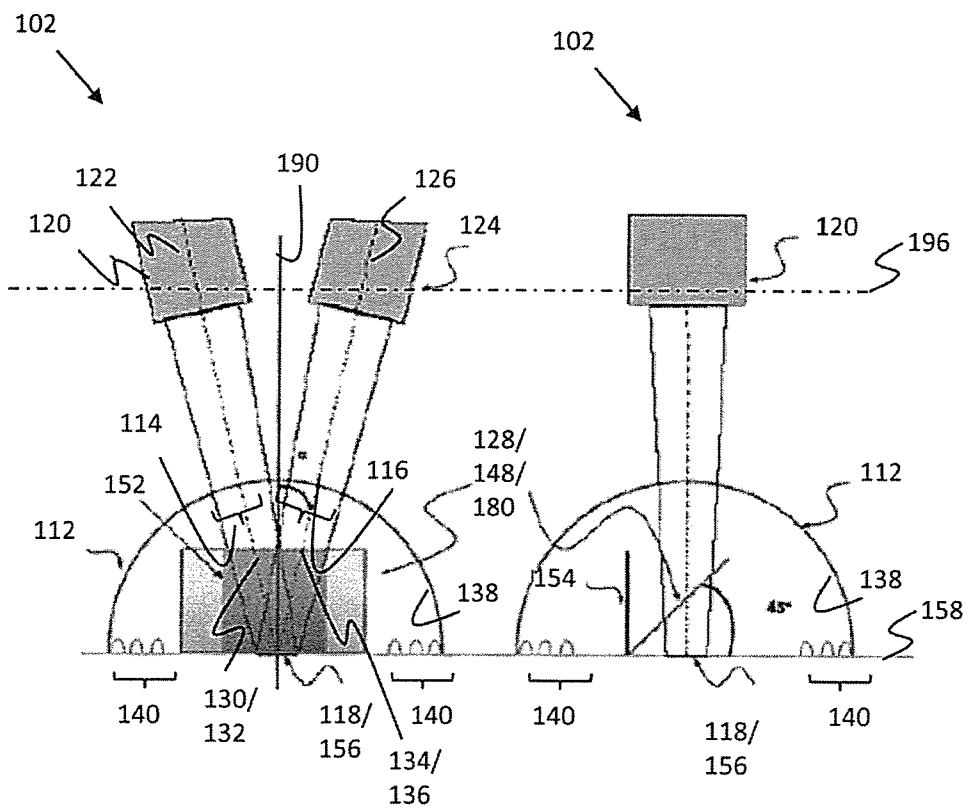


Figure 5A

Figure 5B

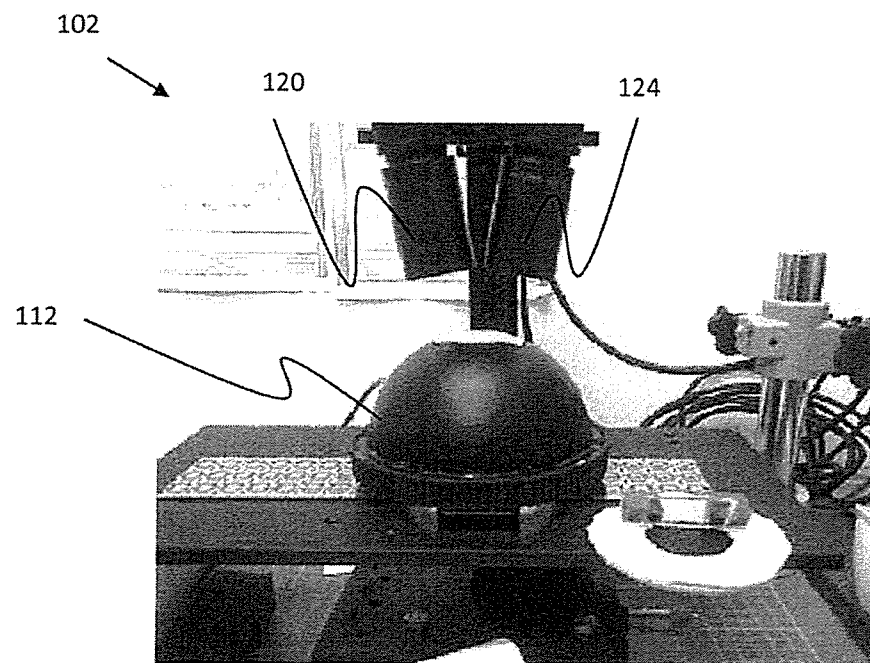


Figure 6

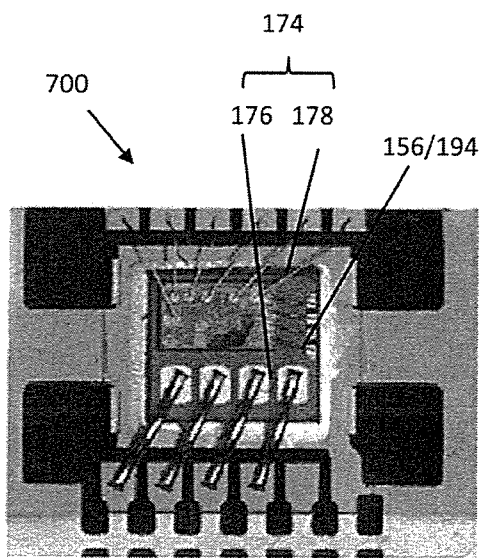


Figure 7A

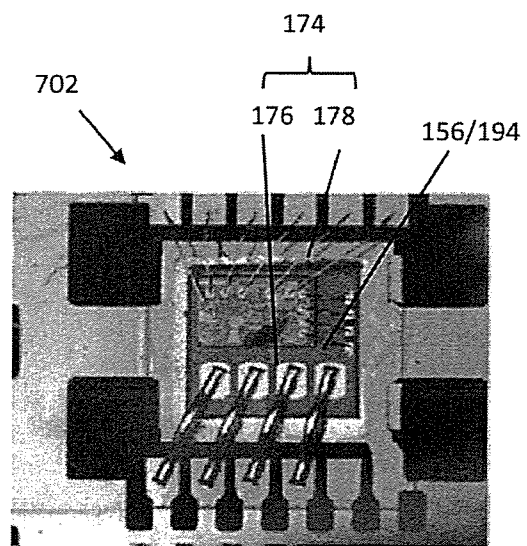


Figure 7B

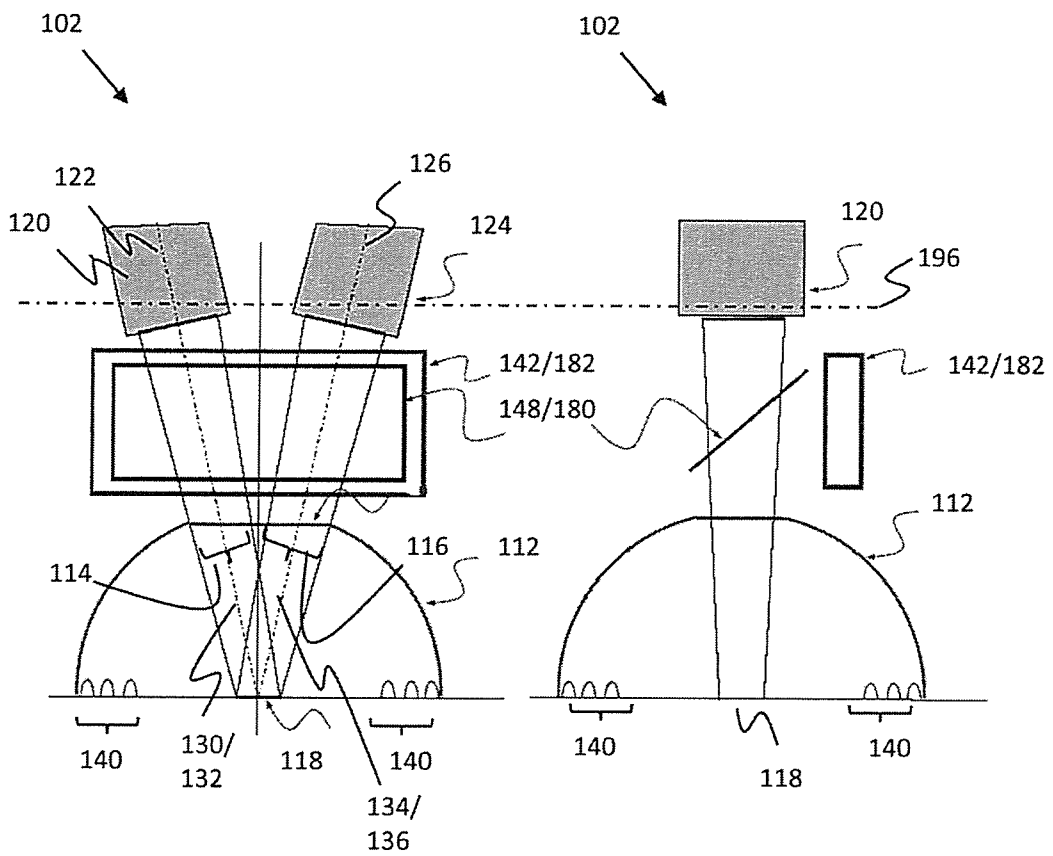


Figure 8A

Figure 8B

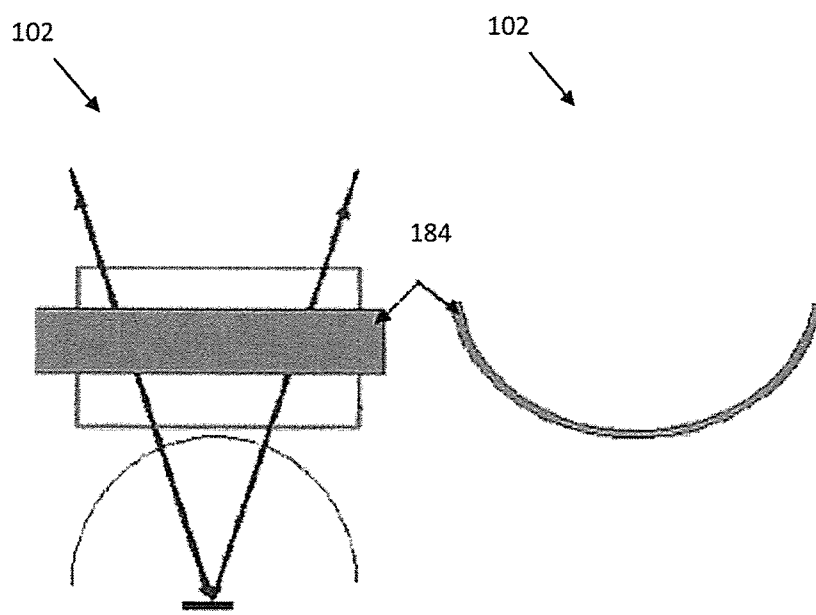


Figure 9A

Figure 9B

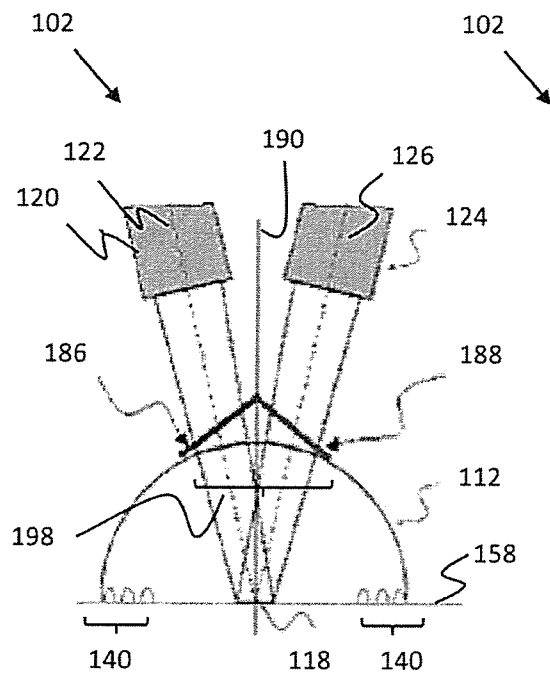


Figure 10A

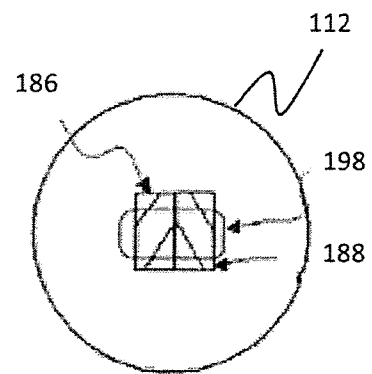


Figure 10B

1100



providing light reflected from the object receiving region such that a first reflected light portion is provided as a first co-axial light portion aligned to the first main optical axis, and such that a second reflected light portion is provided as a second co-axial light portion aligned to the second main optical axis.

Figure 11

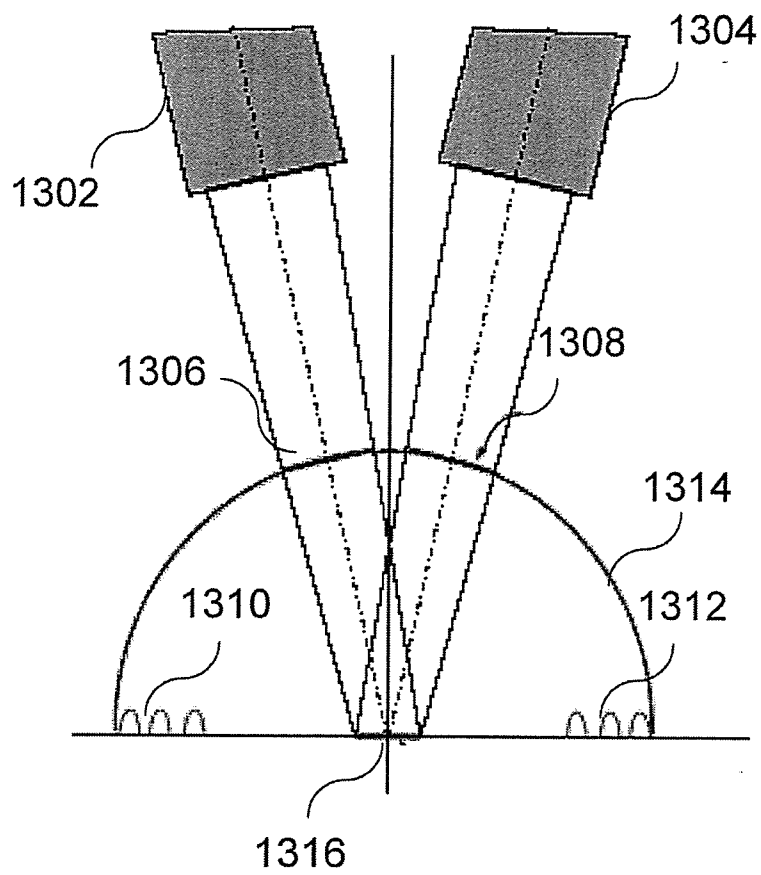
13/32

FIG 12



1200

FIG 13



1300

FIG 14A

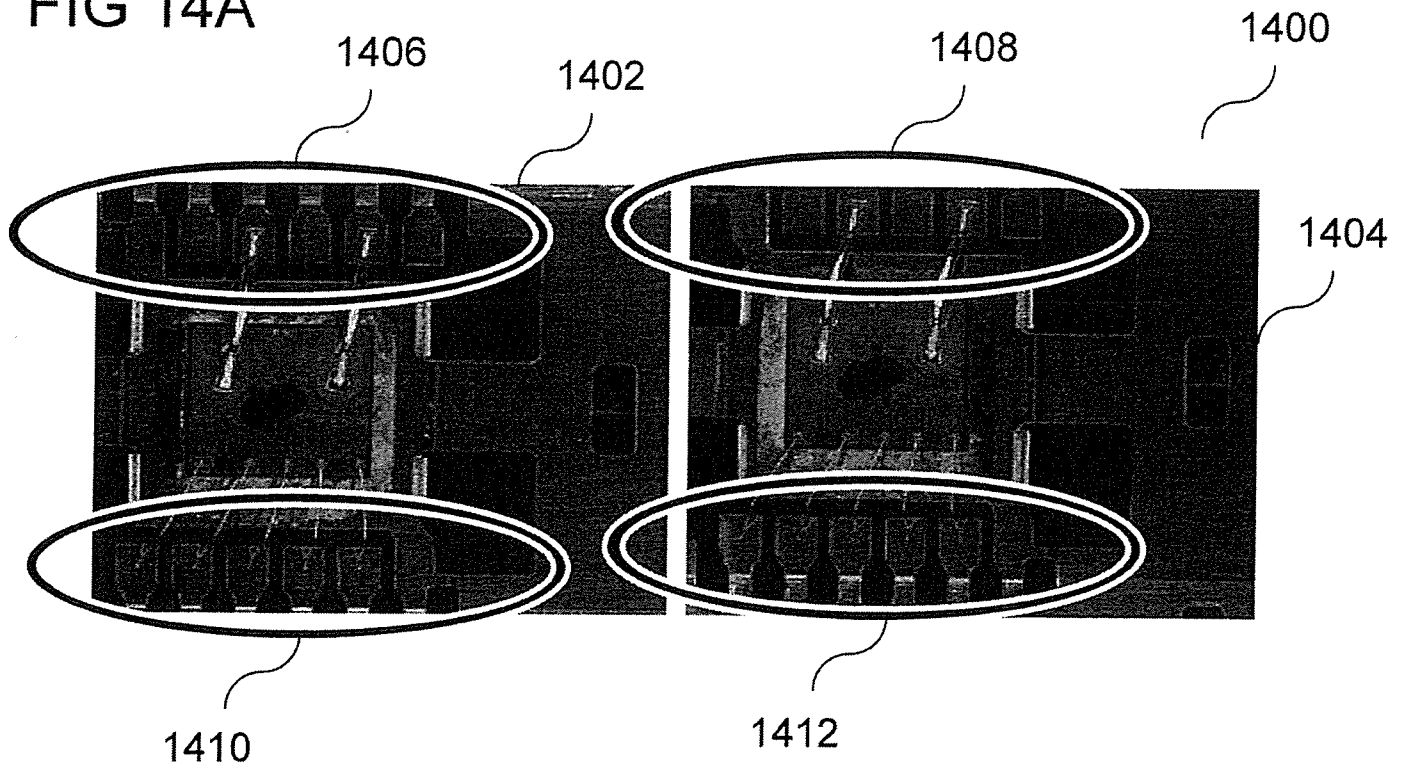


FIG 14B

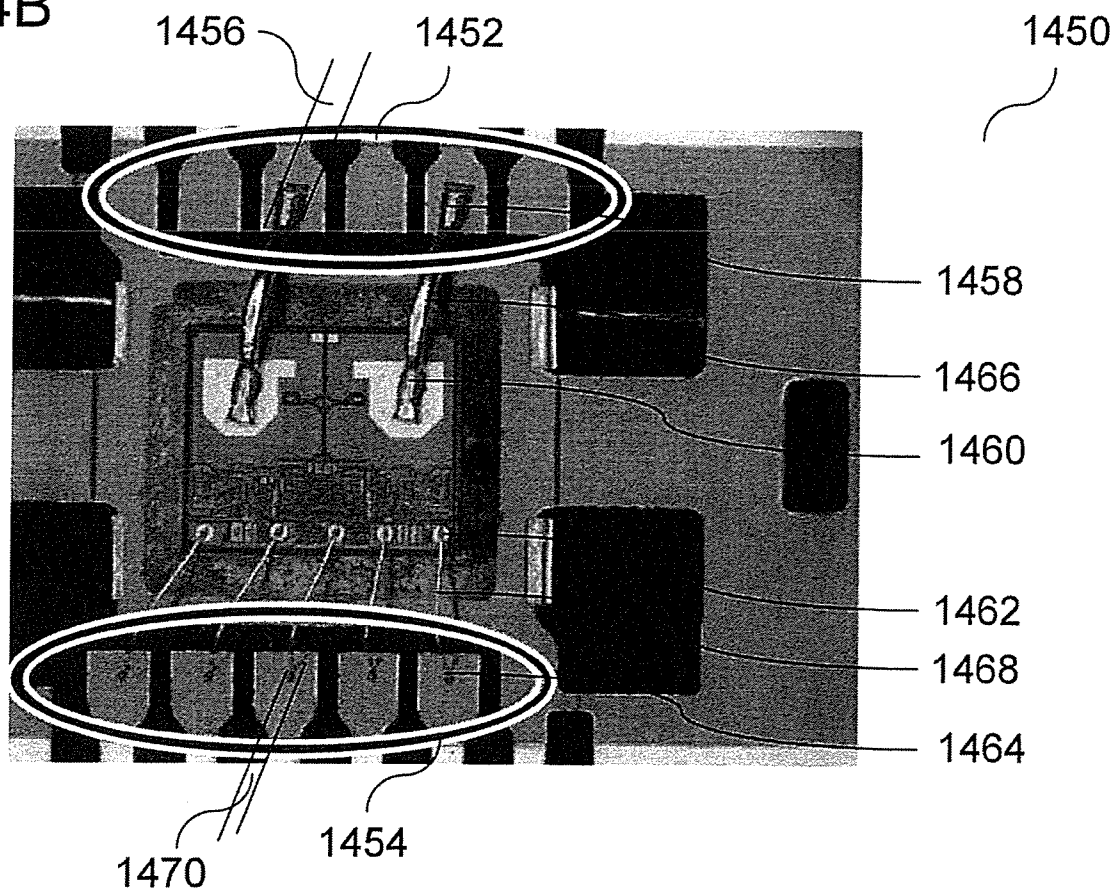


FIG 15

15/32

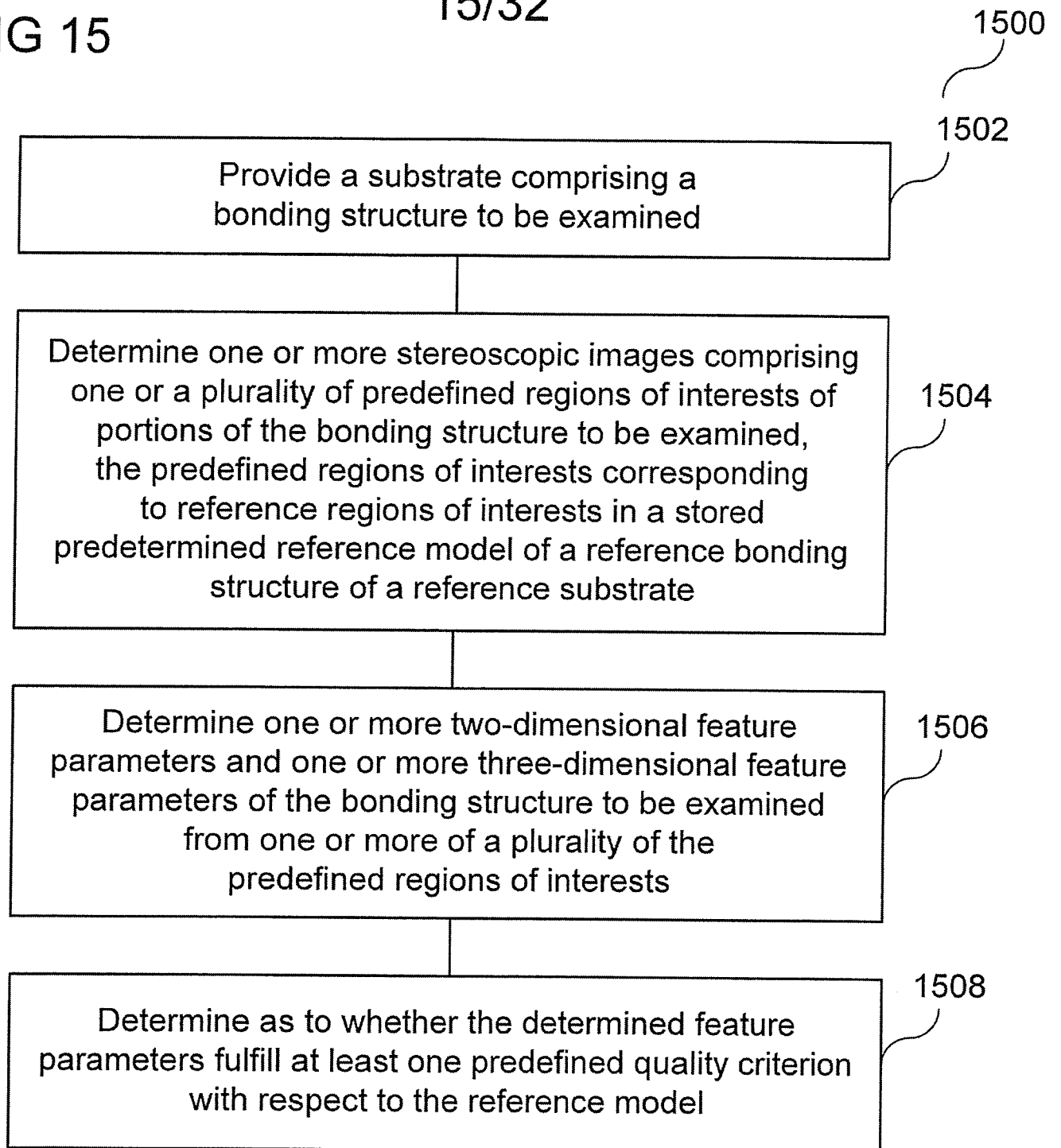


FIG 16

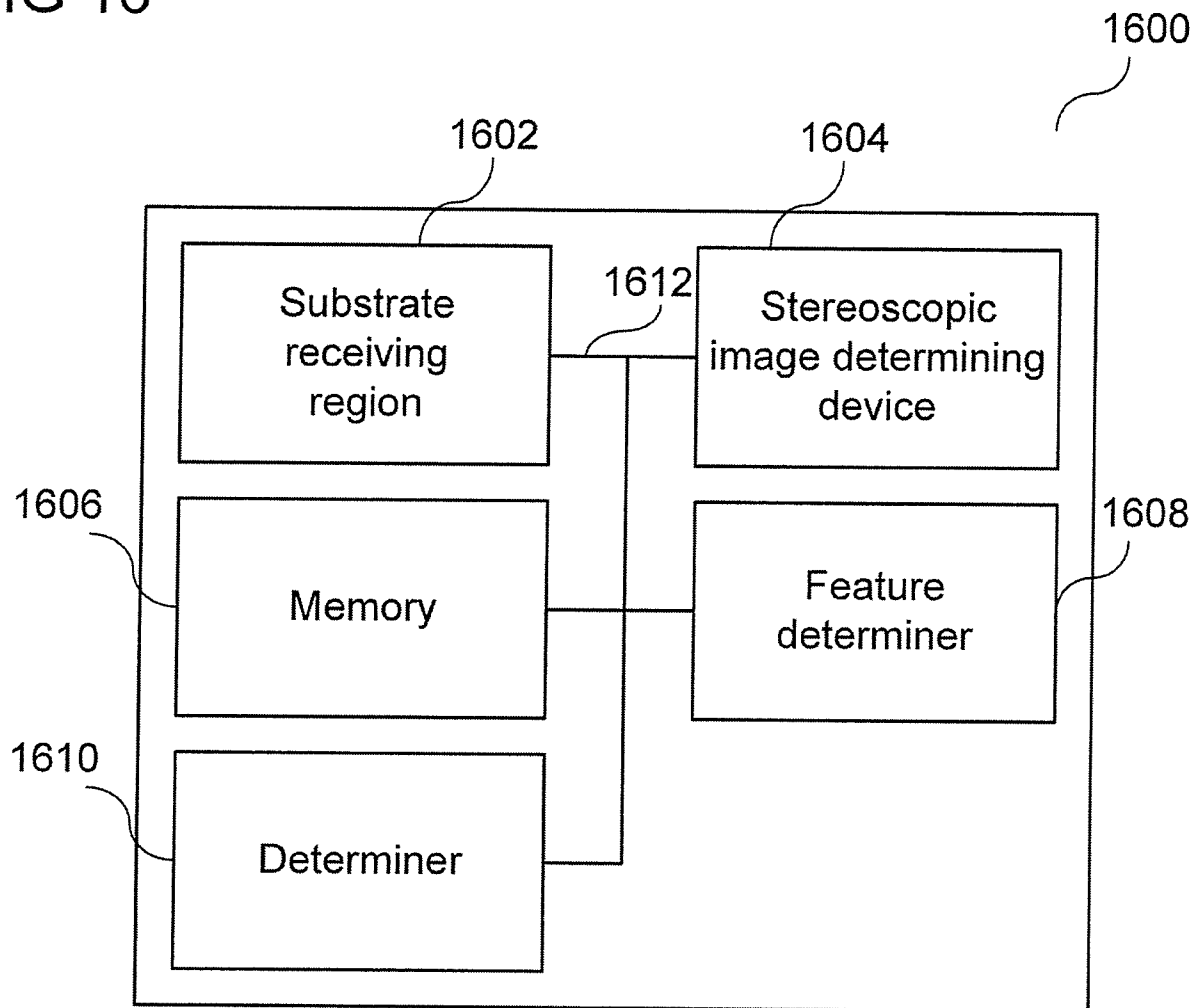


FIG 17

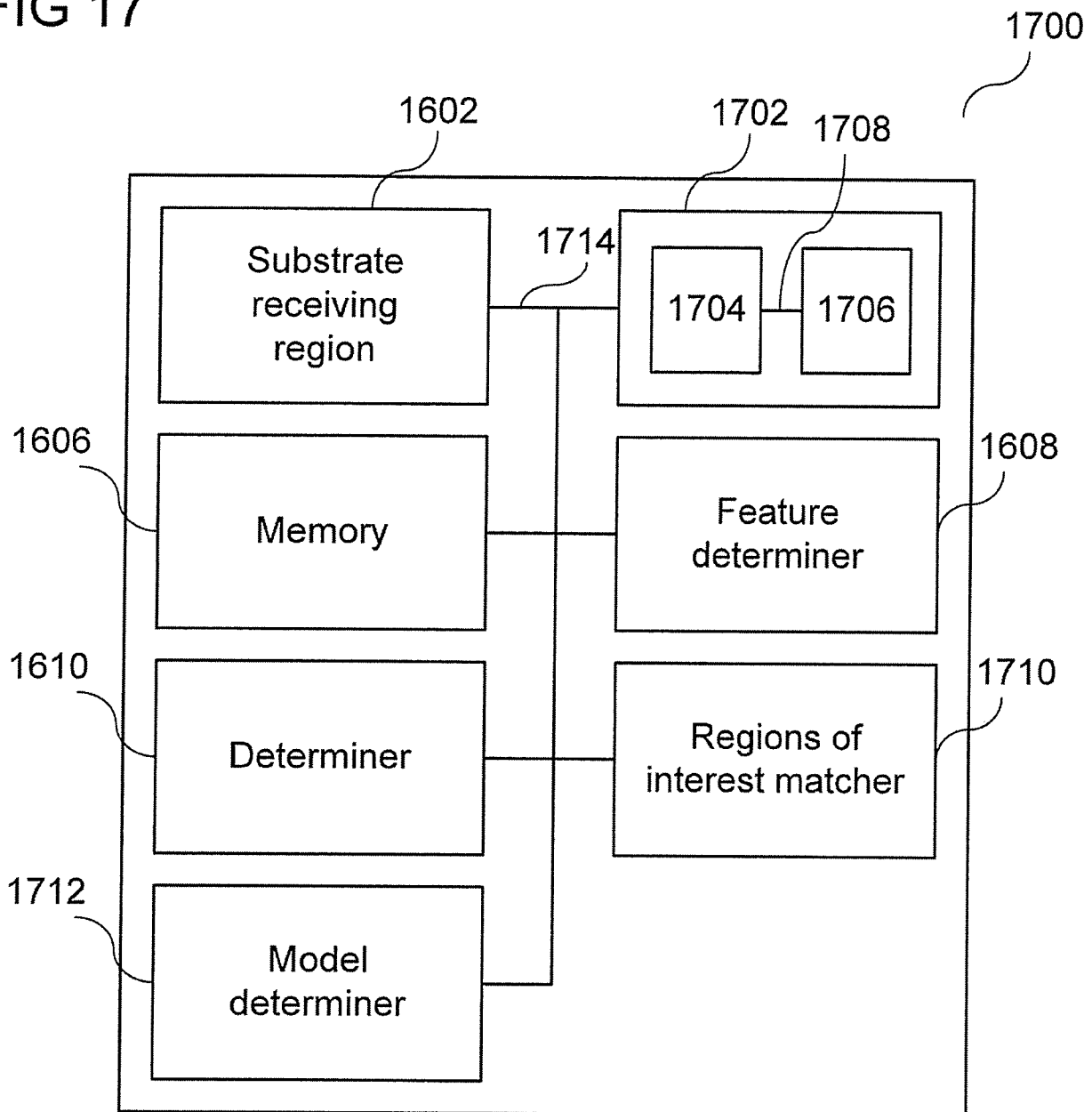


FIG 18A

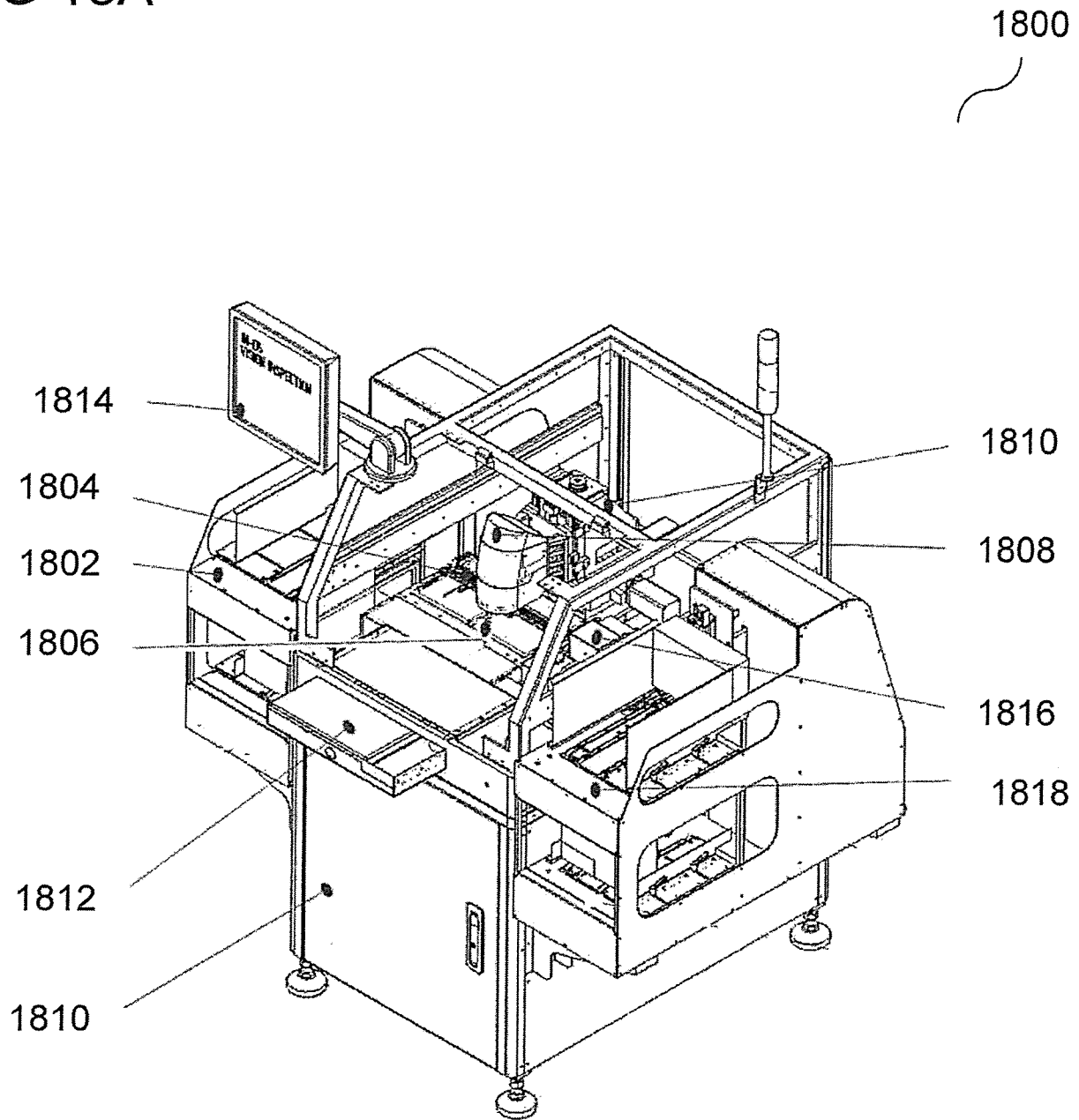


FIG 18B

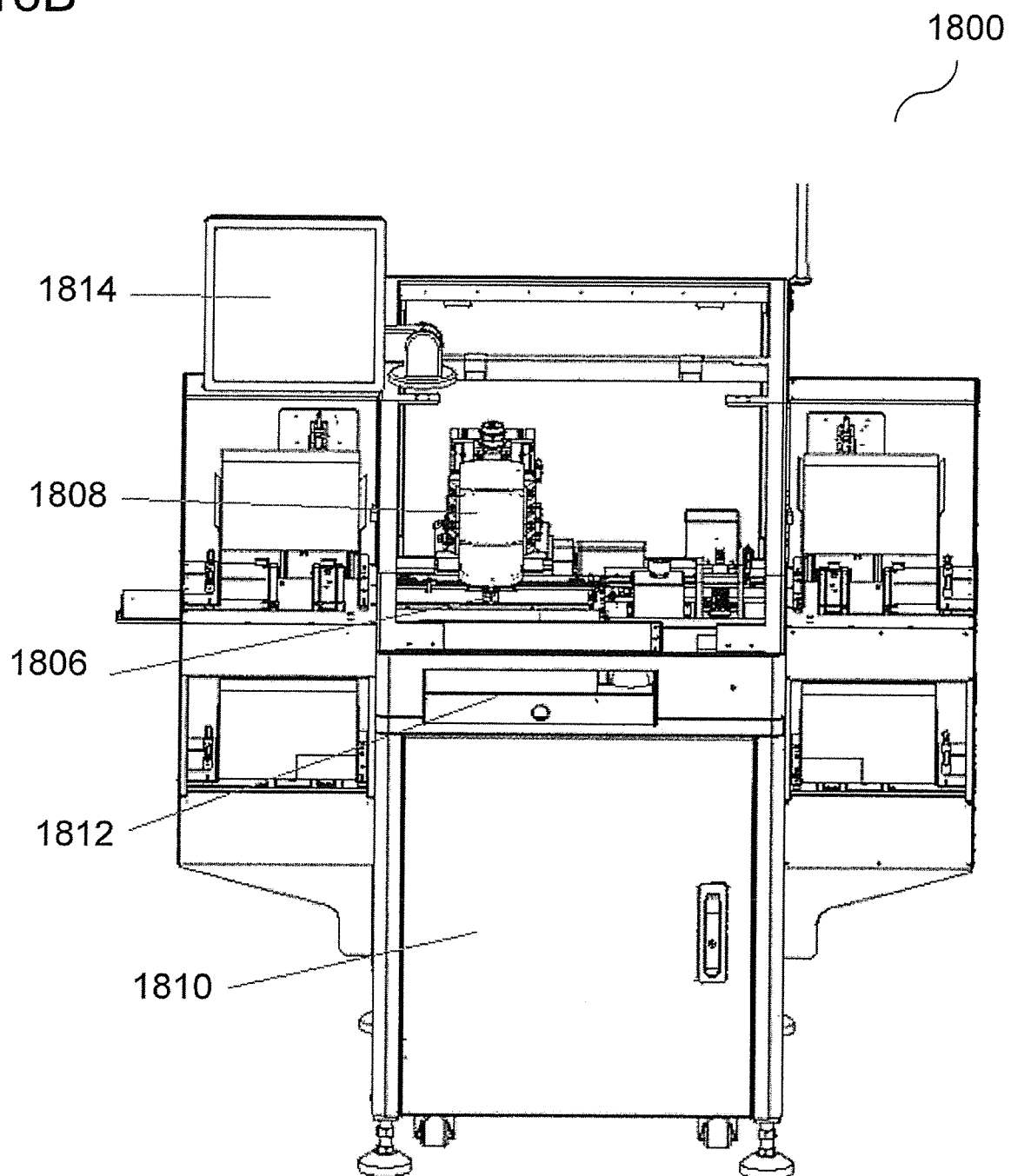


FIG 19

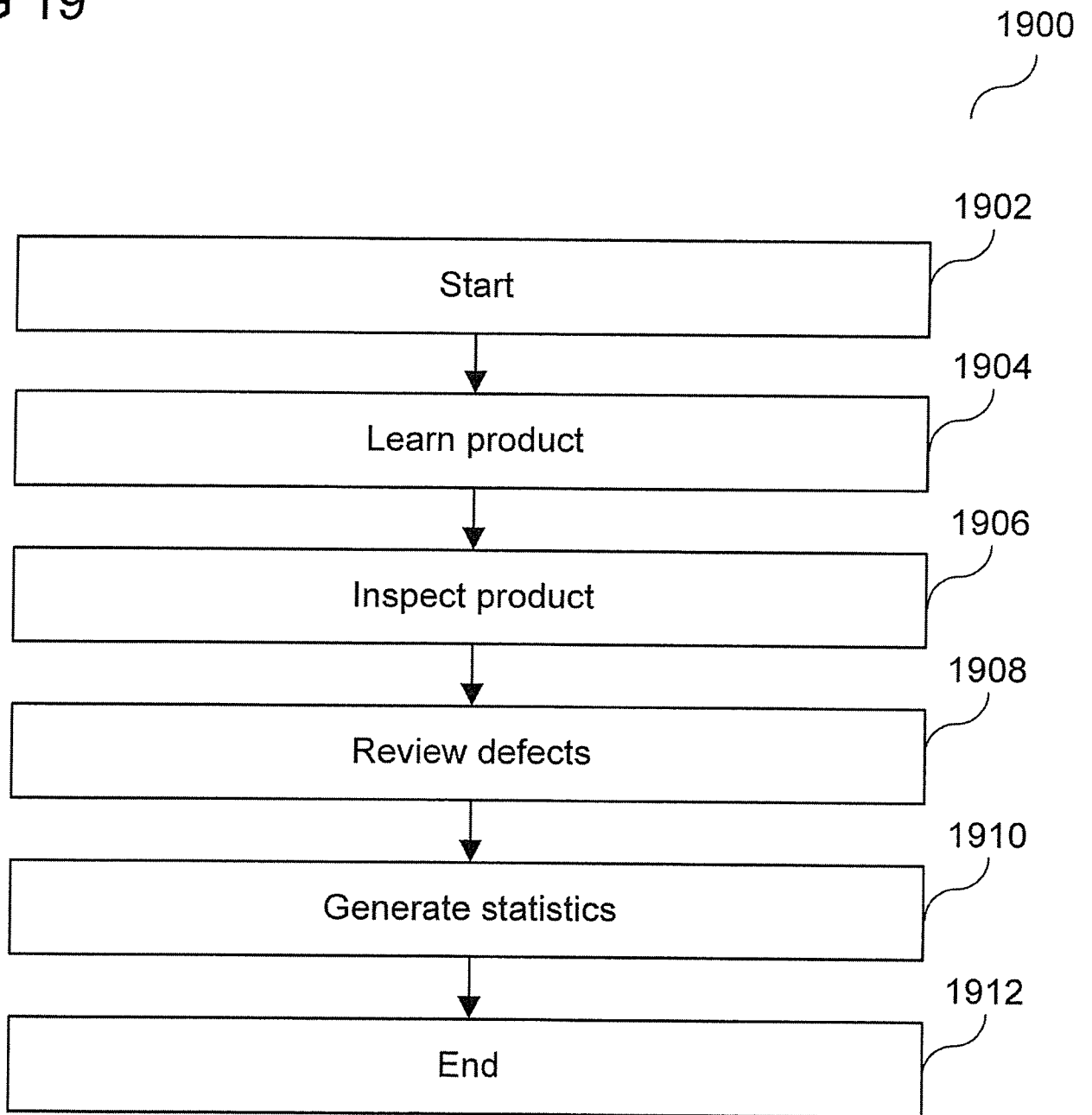


FIG 20

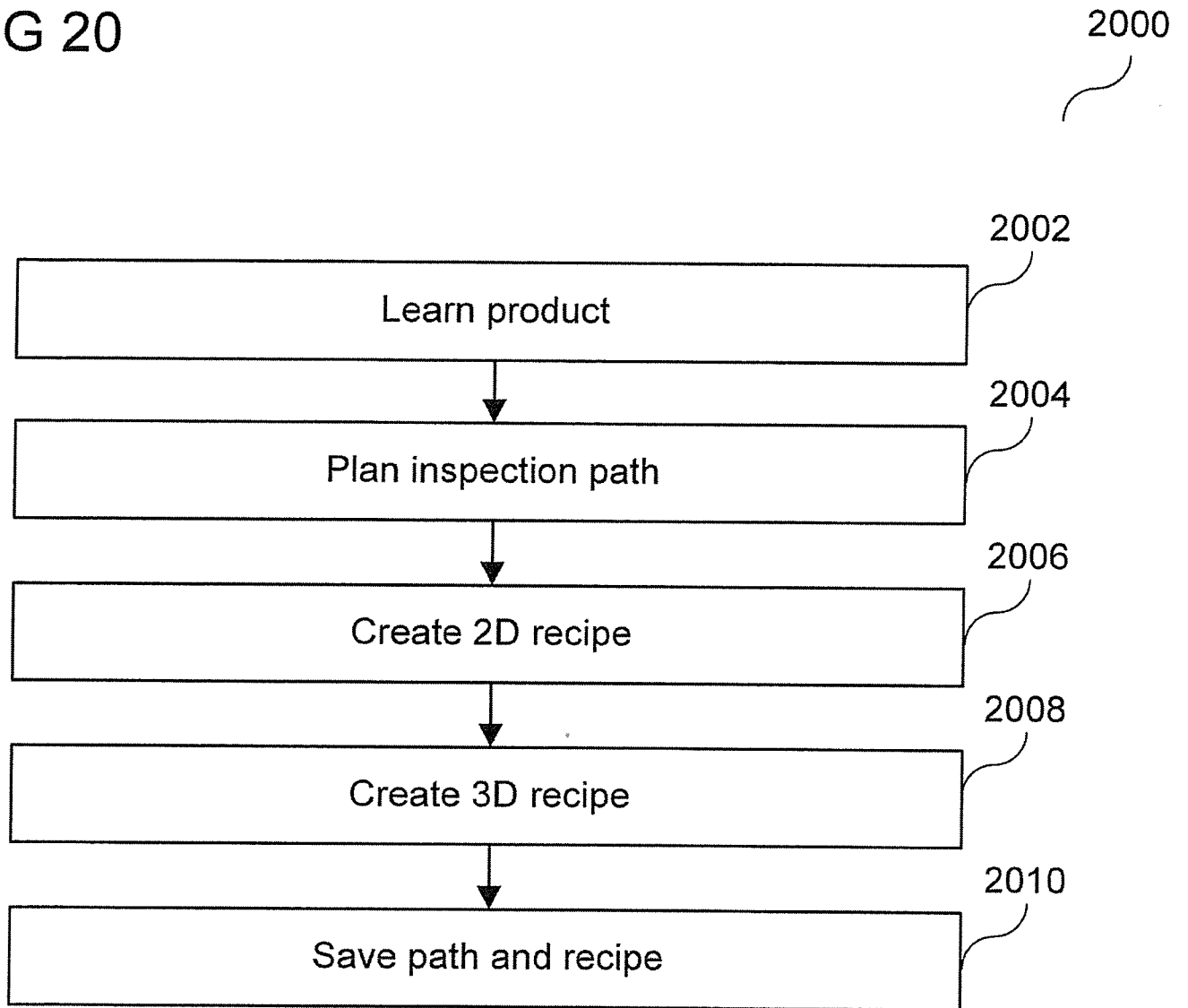


FIG 21

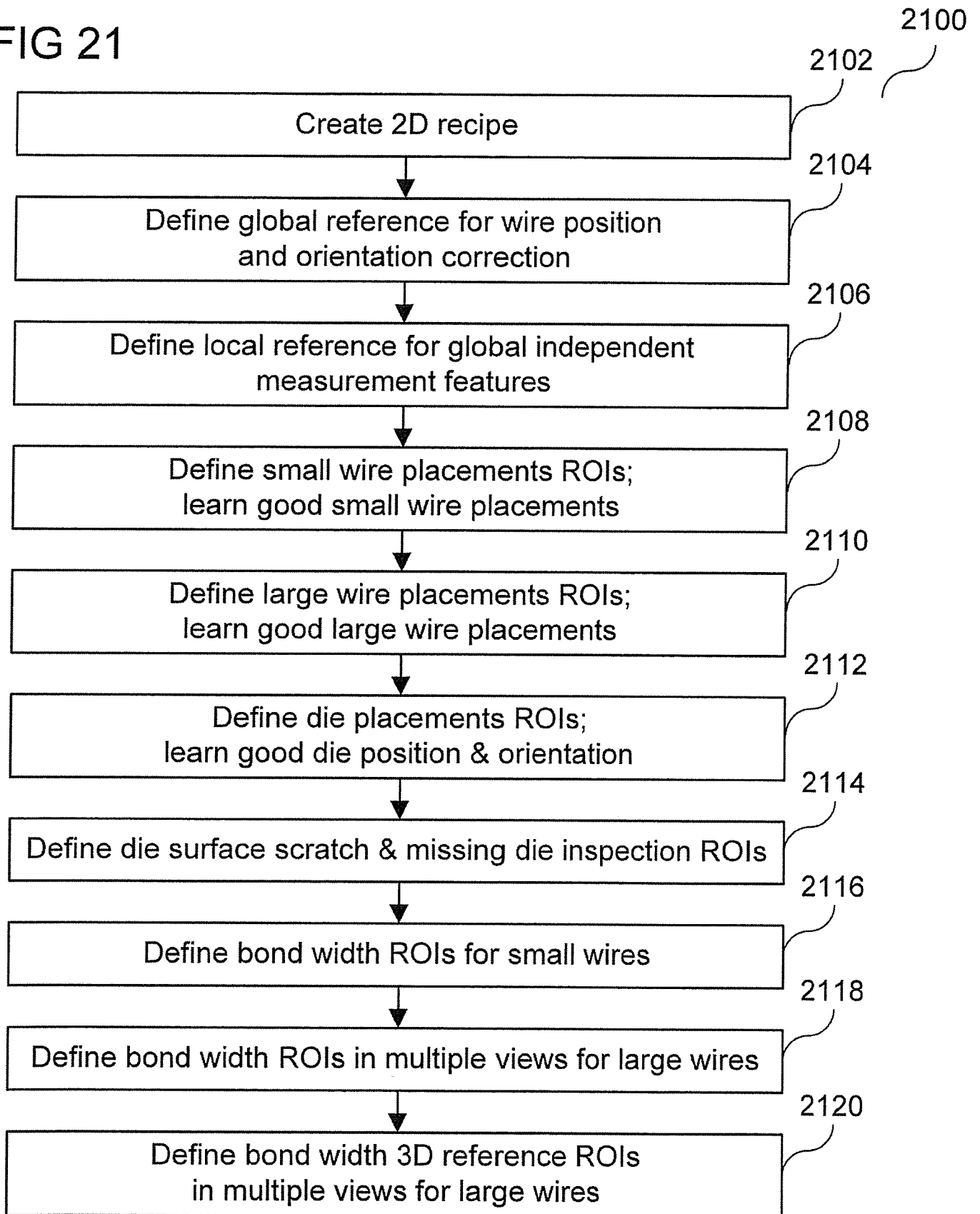


FIG 22

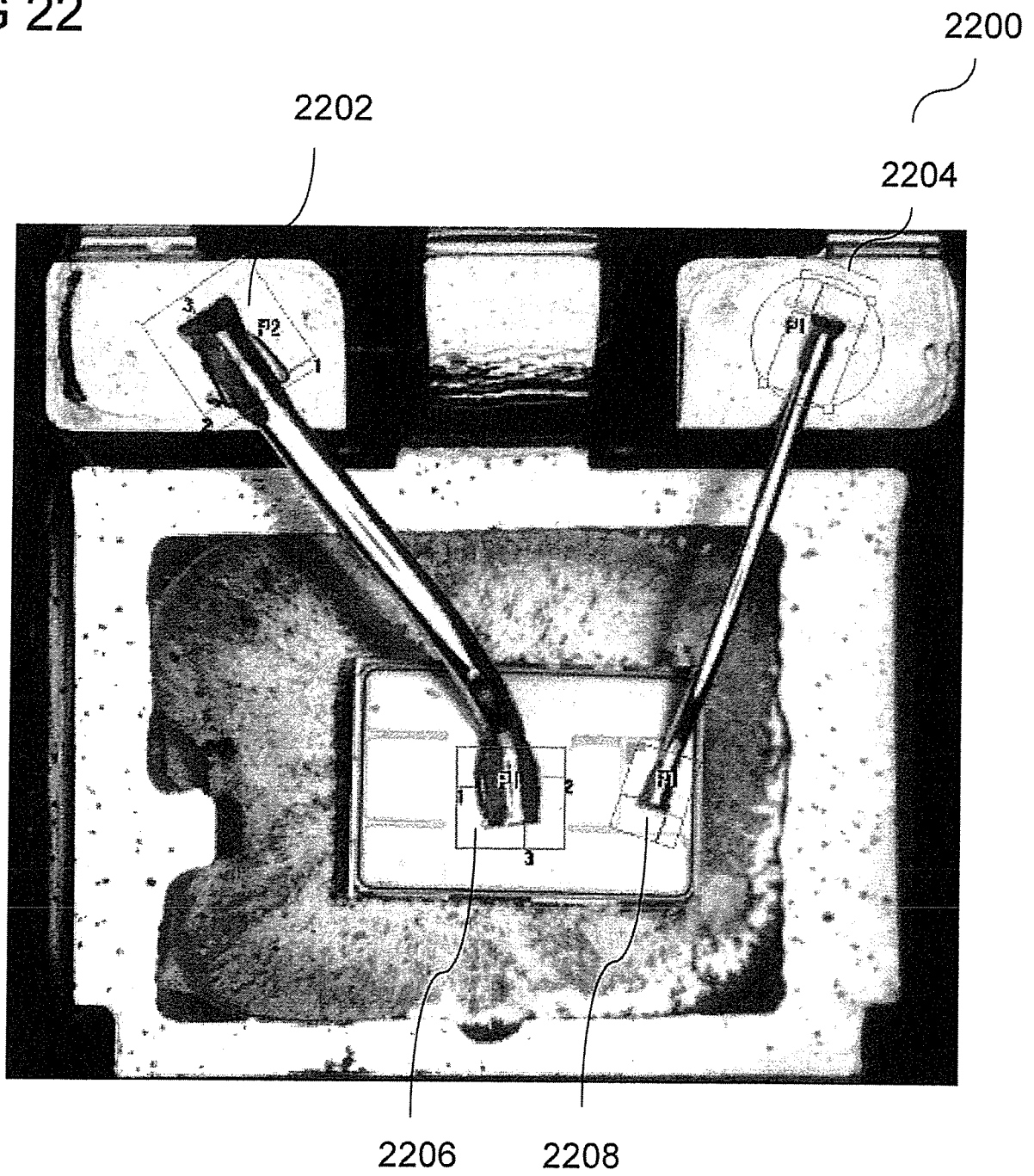


FIG 23

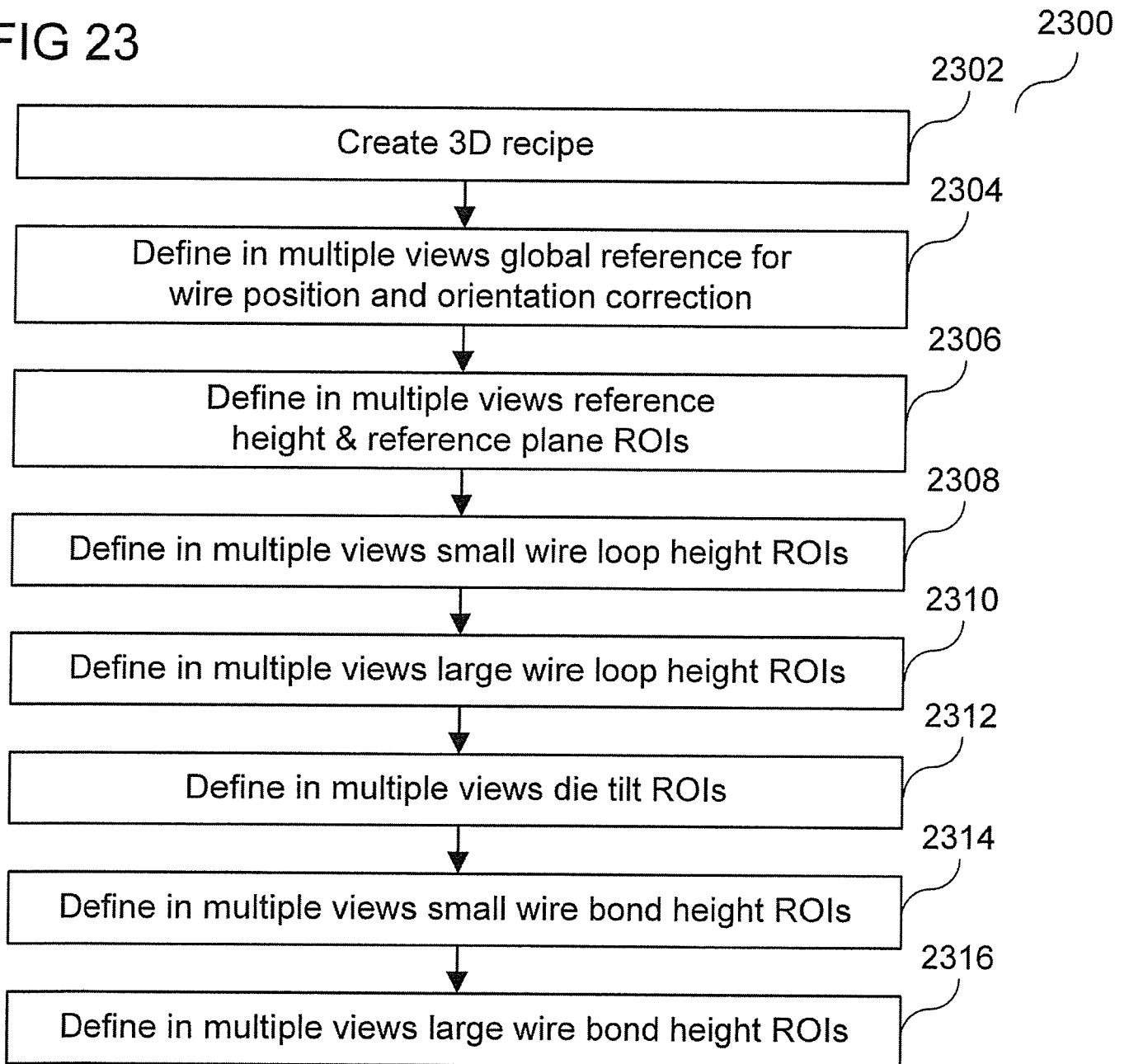


FIG 24

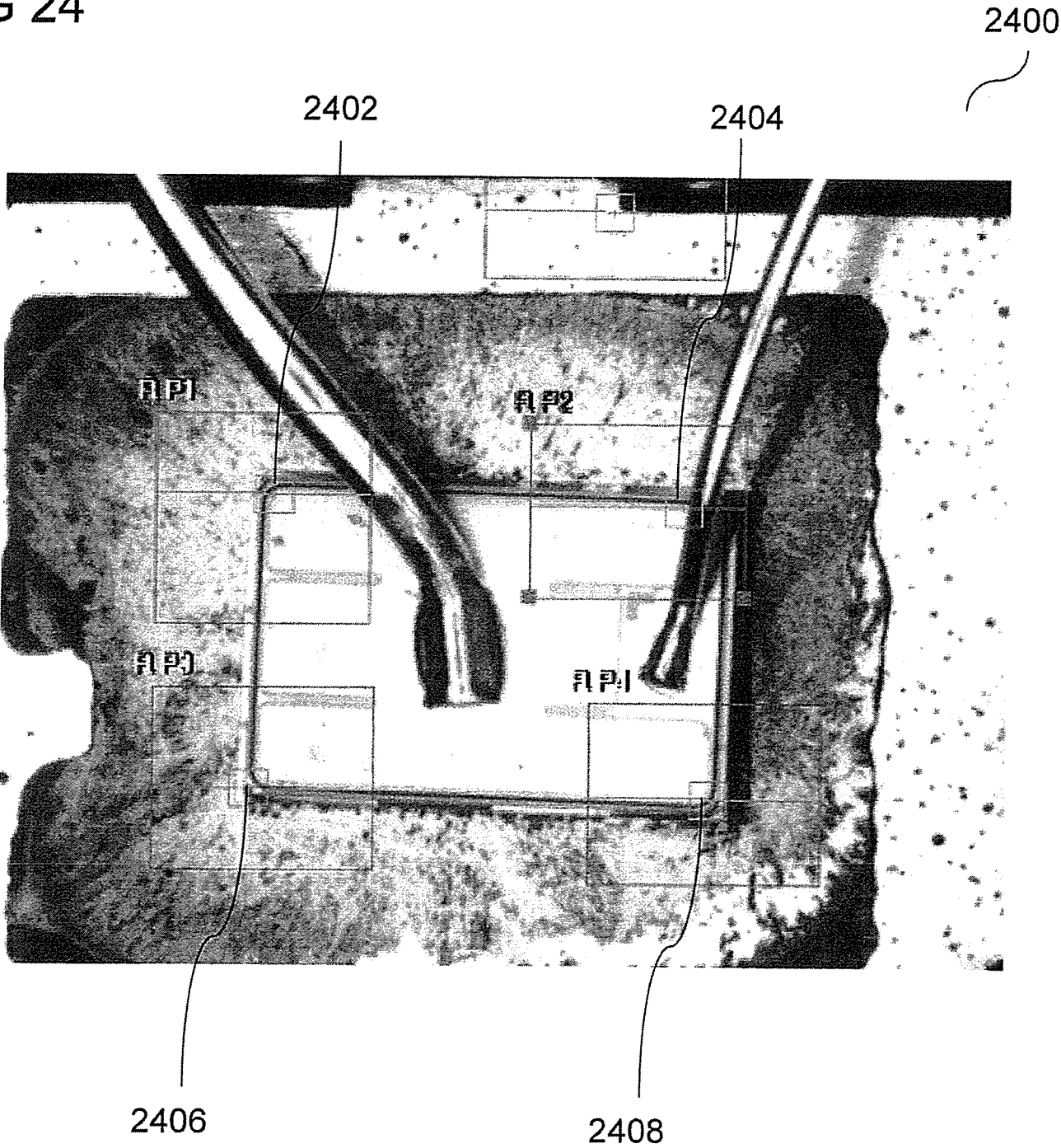


FIG 25

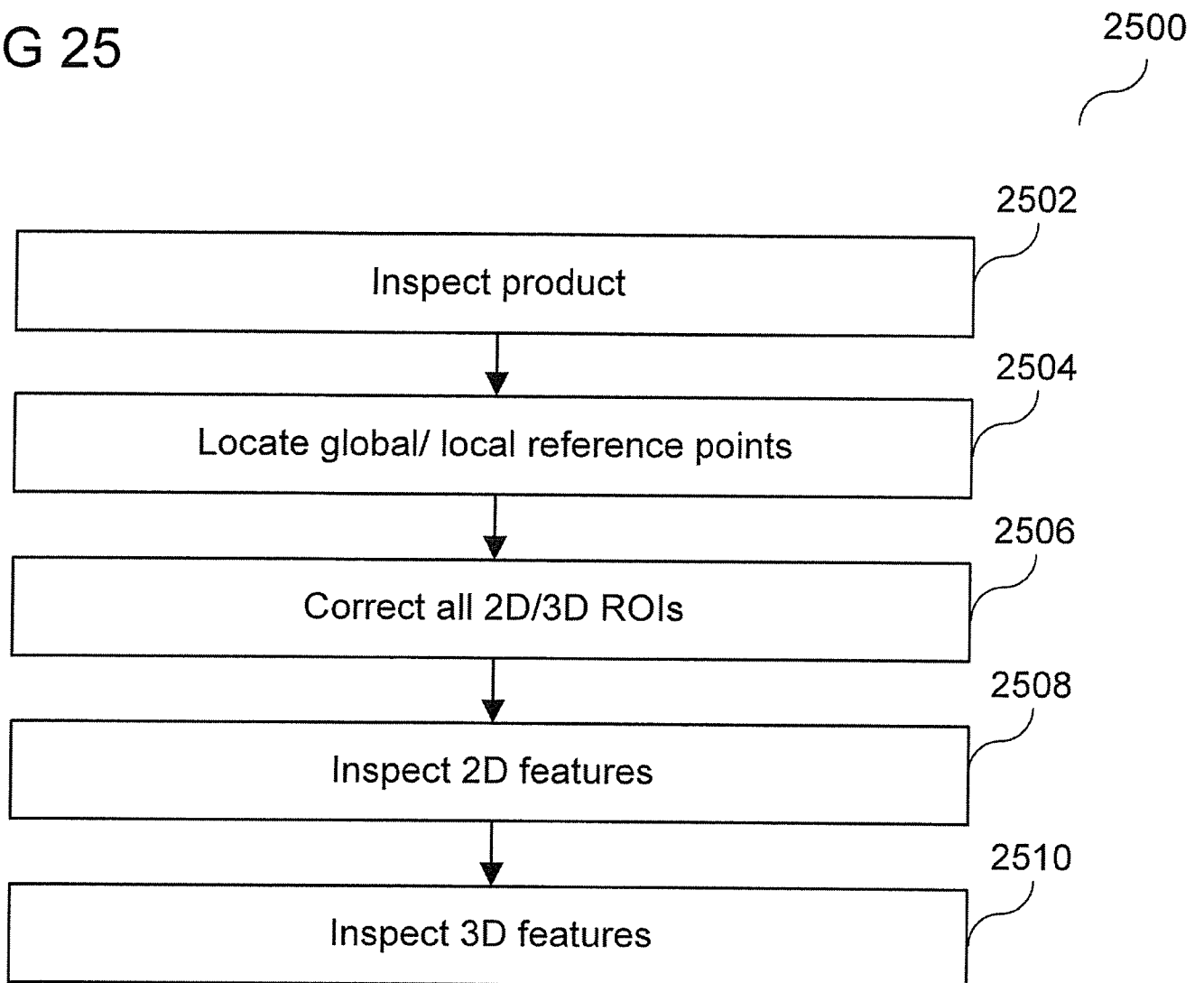


FIG 26

2600

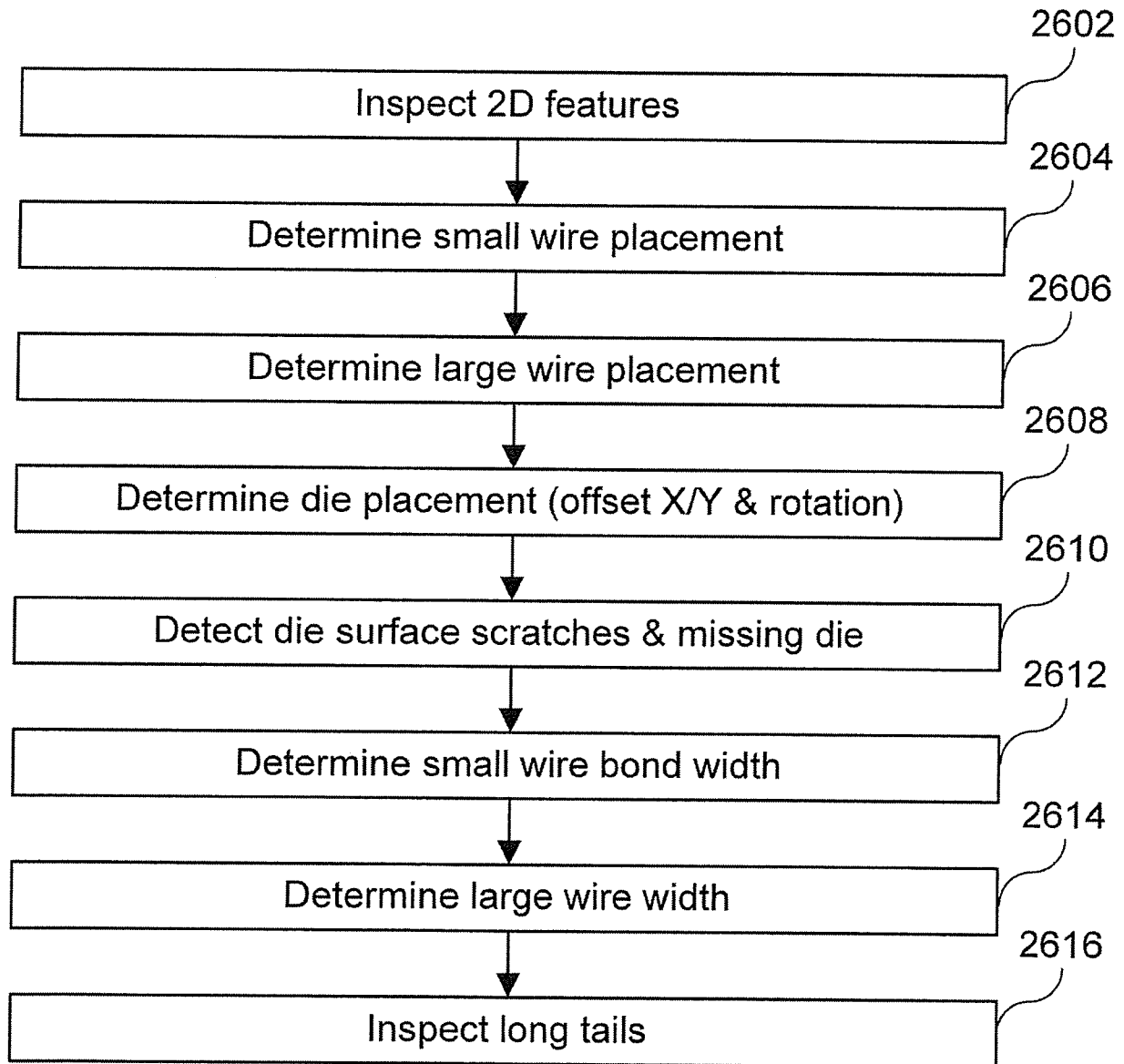


FIG 27

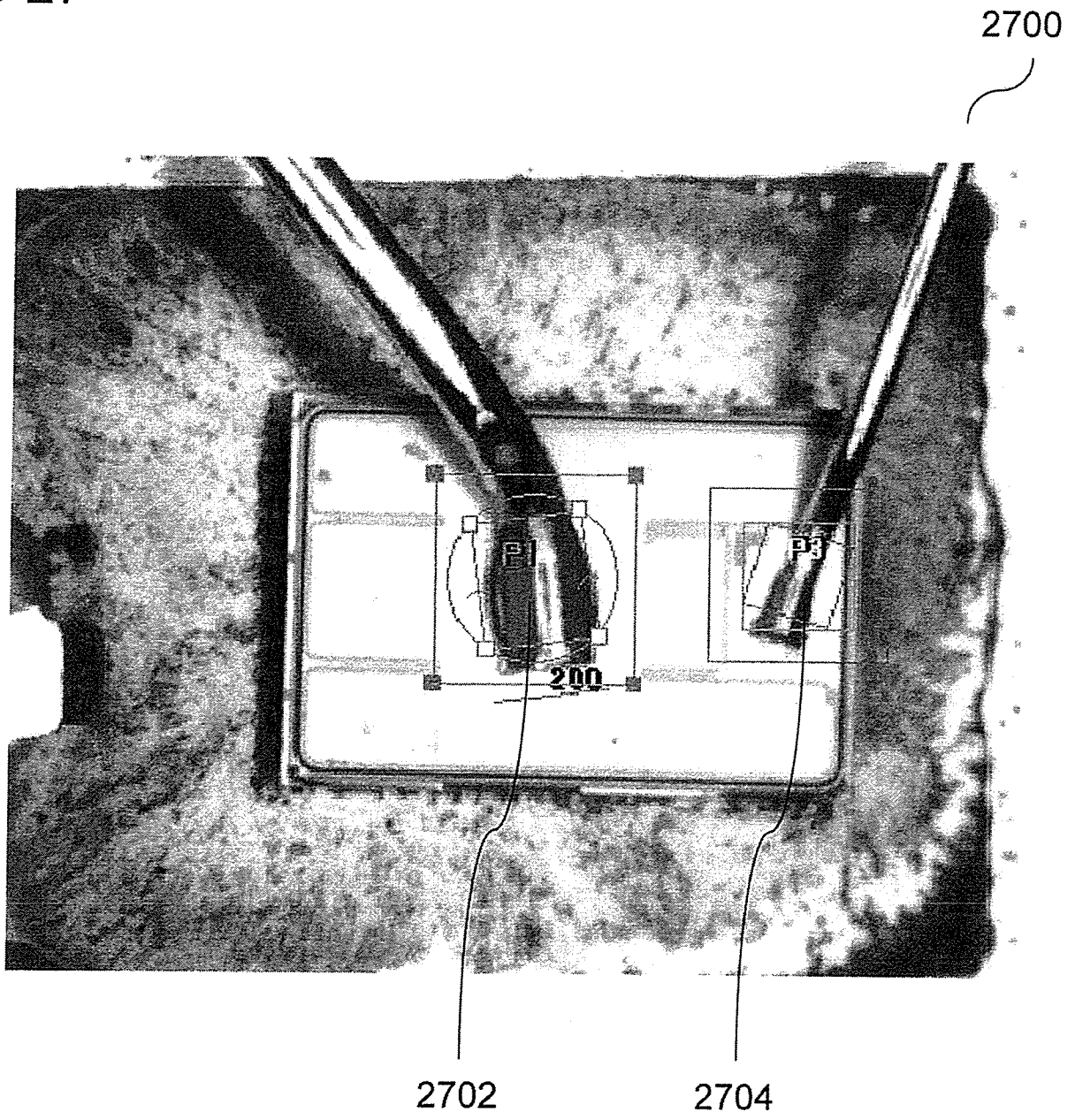


FIG 28

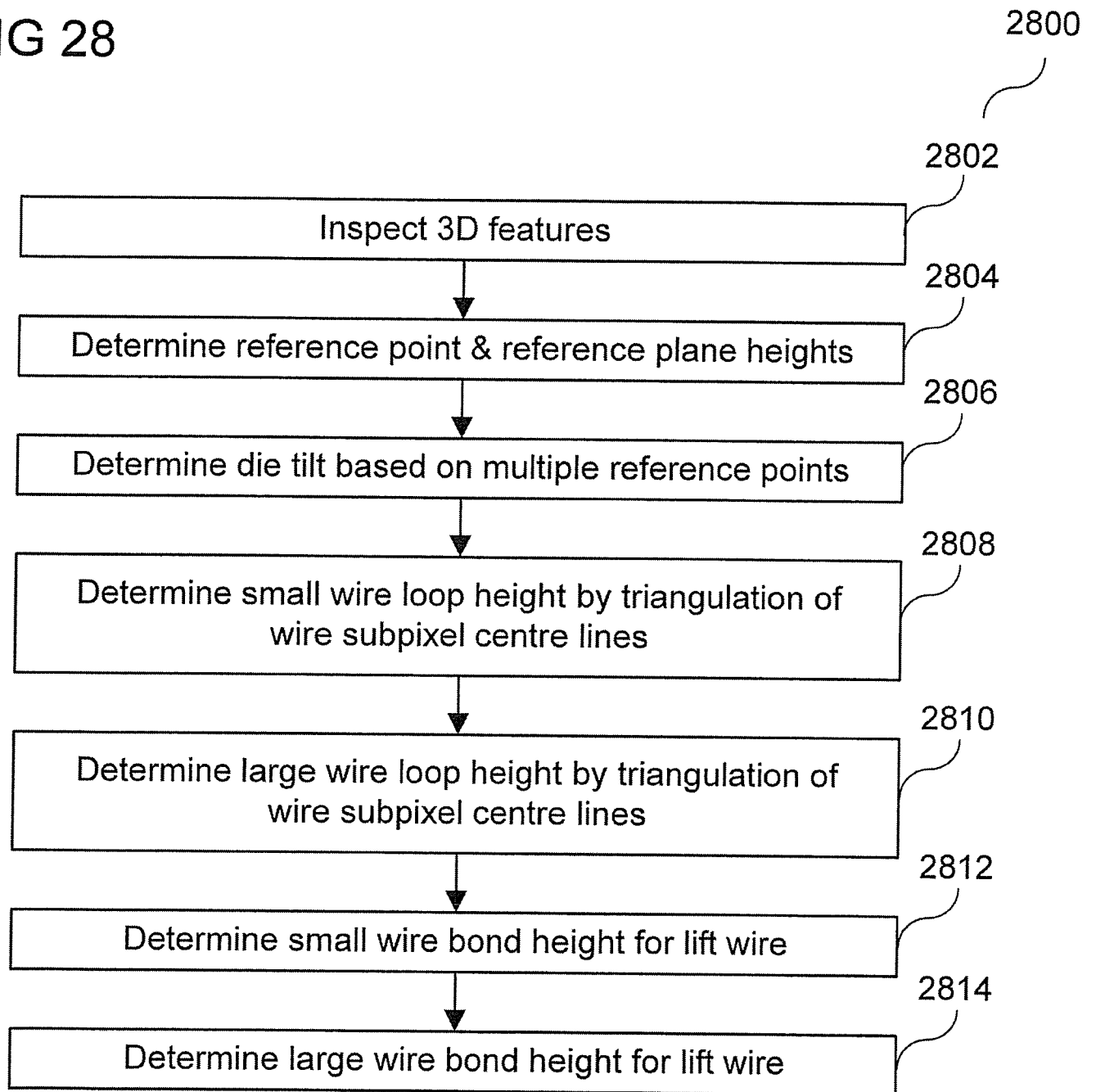


FIG 29

2900

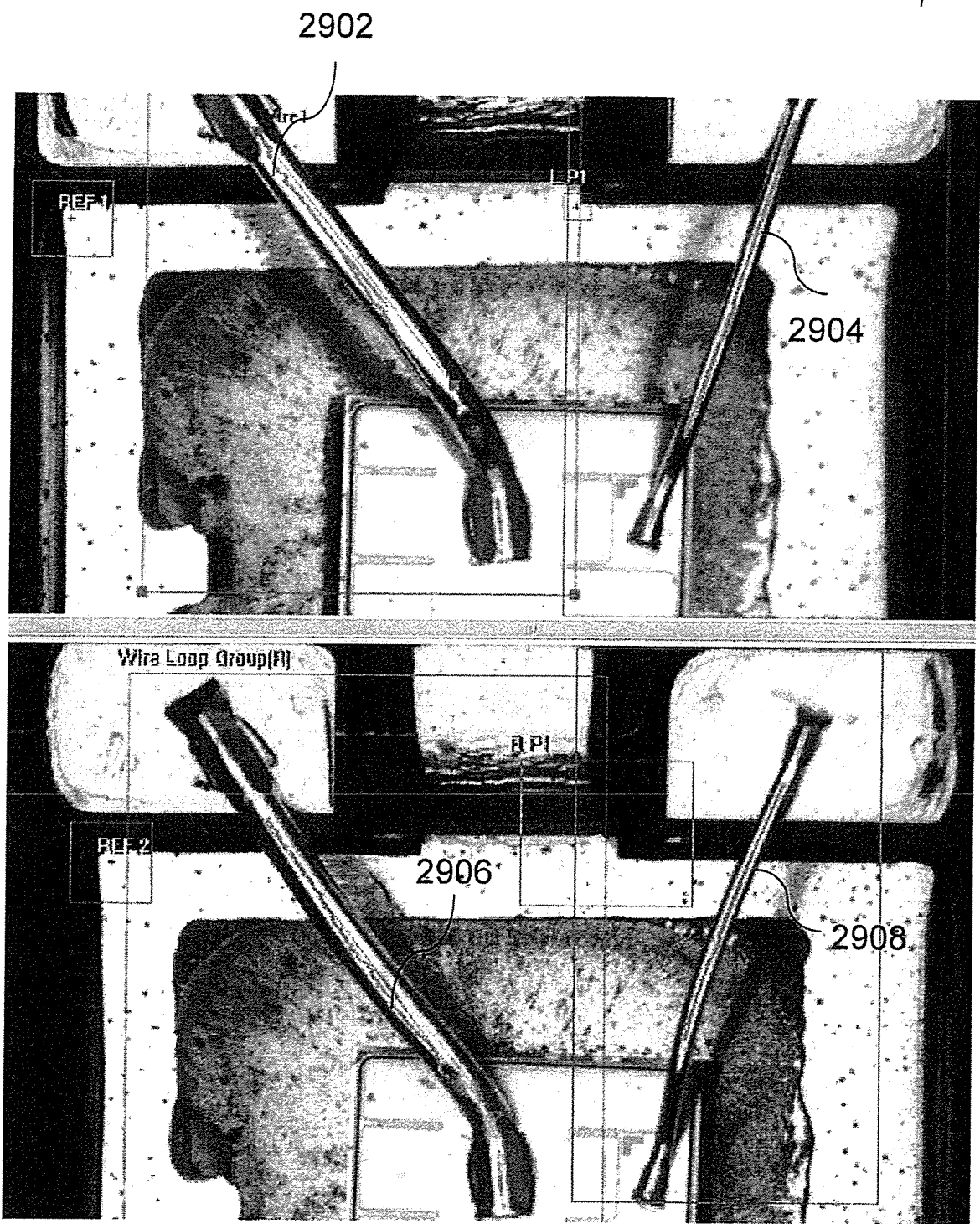


FIG 30

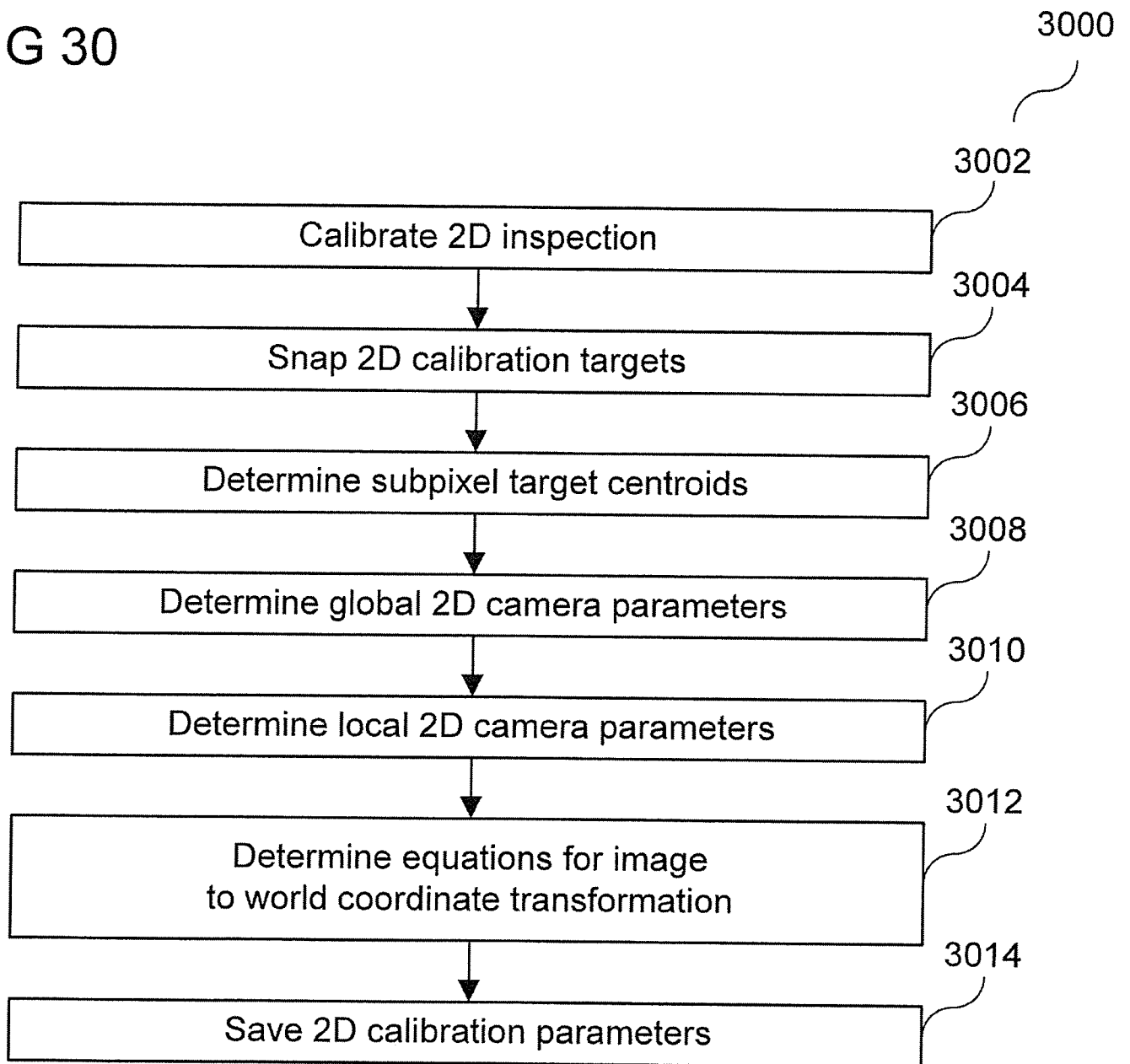


FIG 31

