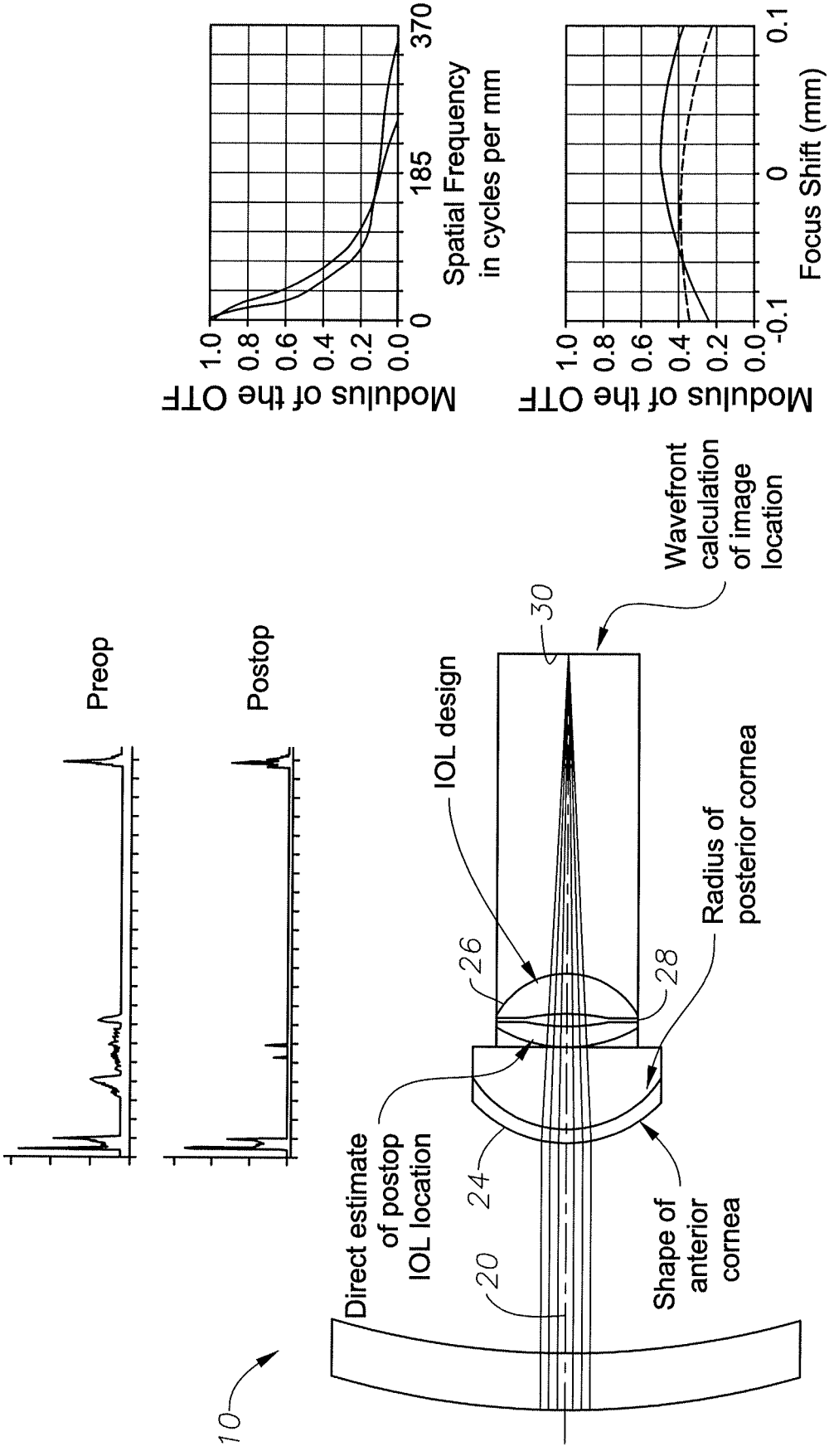

Modulus of the OTF
1.0
0.8
0.6
0.4
0.2
0.0
-0.1
0
0.1
Focus Shift (mm)
Modulus of the OTF
1.0
0.8
0.6
0.4
0.2
0.0
0
185
370
Spatial Frequency in cycles per mm
Preop
Postop
10
20
24
26
28
30
Direct estimate of postop IOL location
IOL design
Wavefront calculation of image location
Radius of posterior cornea
Shape of anterior cornea

Fig. 1

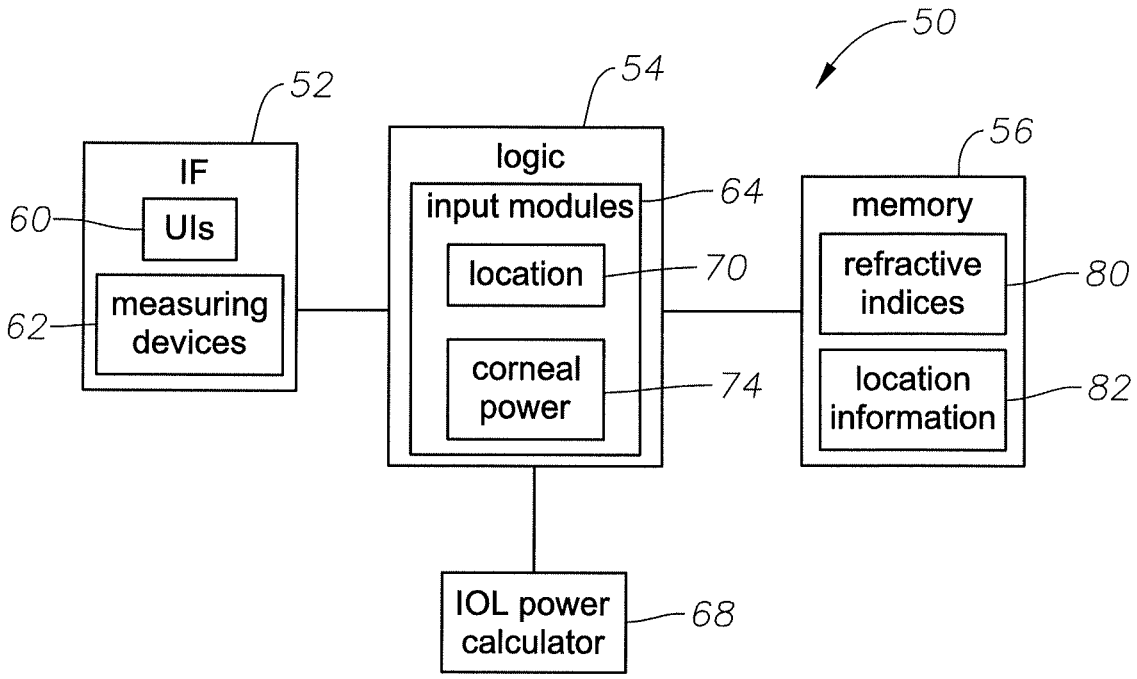

50
52
54
56
IF
60
UIs
62
measuring devices
logic
input modules
64
location
70
corneal power
74
memory
refractive indices
80
location information
82
IOL power calculator
68

Fig. 2

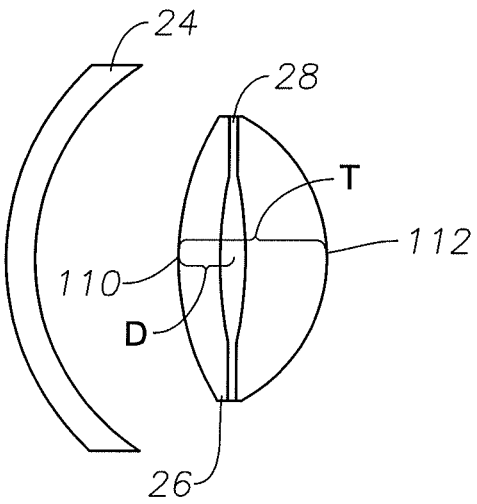

24
28
T
112
110
D
26

Fig. 3

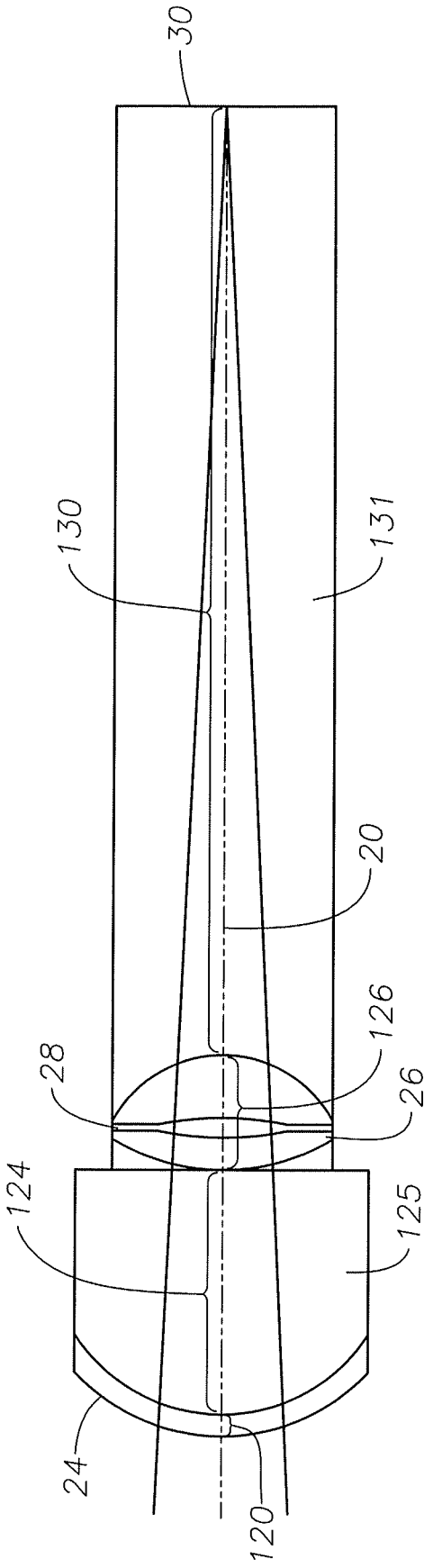


Fig. 4