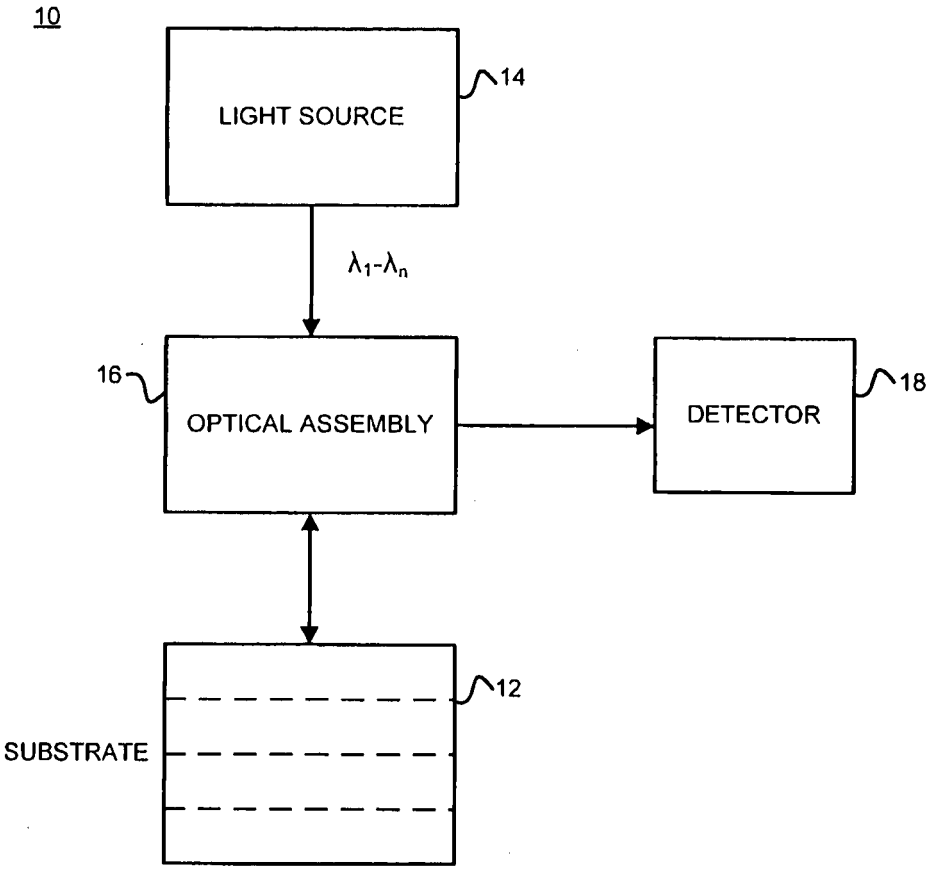

10
LIGHT SOURCE
14
λ1-λn
16
OPTICAL ASSEMBLY
DETECTOR
18
12
SUBSTRATE

Fig. 1

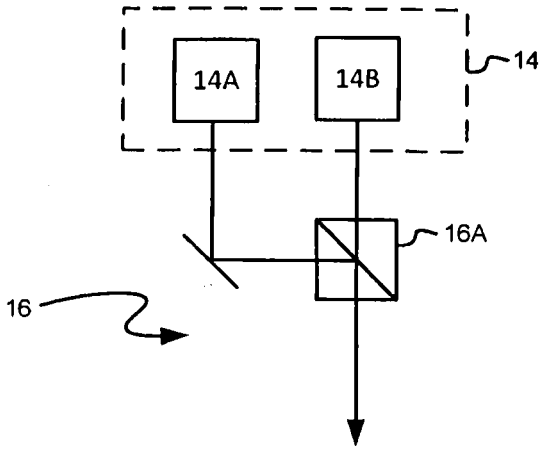


Fig. 2A

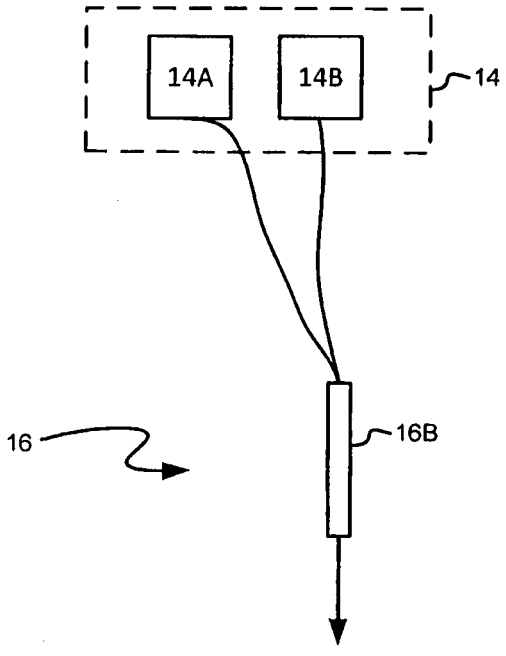


Fig. 2B

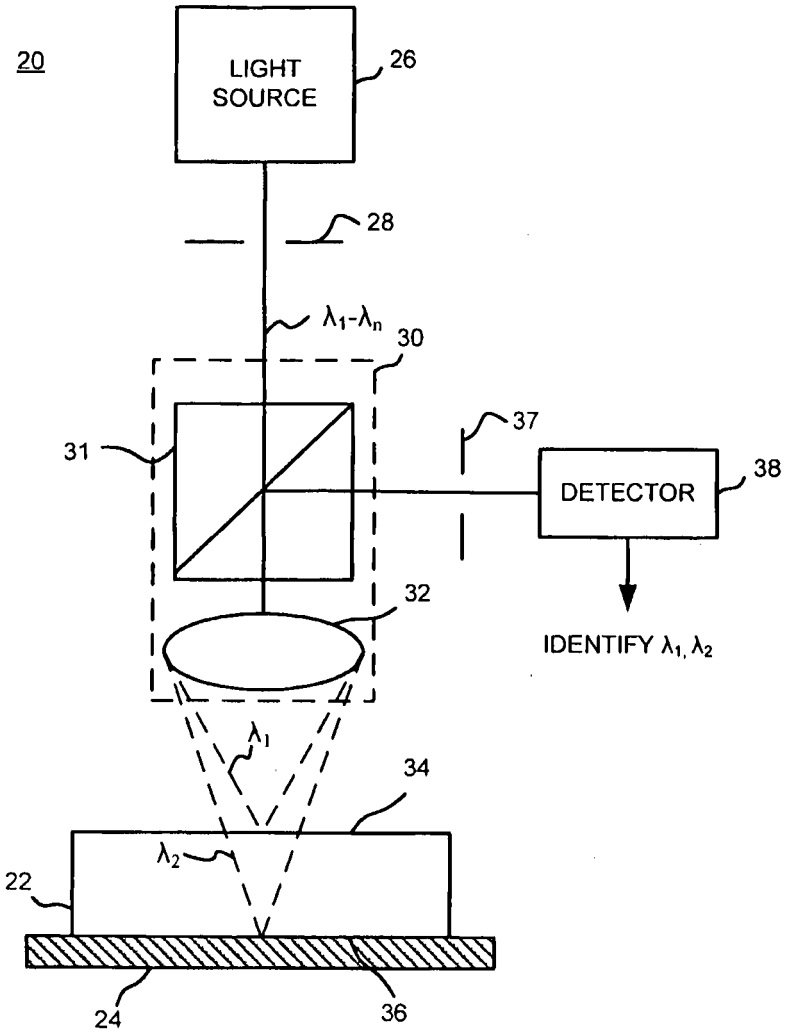

20
LIGHT SOURCE
26
28
λ1-λn
30
31
37
DETECTOR
38
32
IDENTIFY λ1, λ2
λ1
34
λ2
22
24
36

Fig. 3A

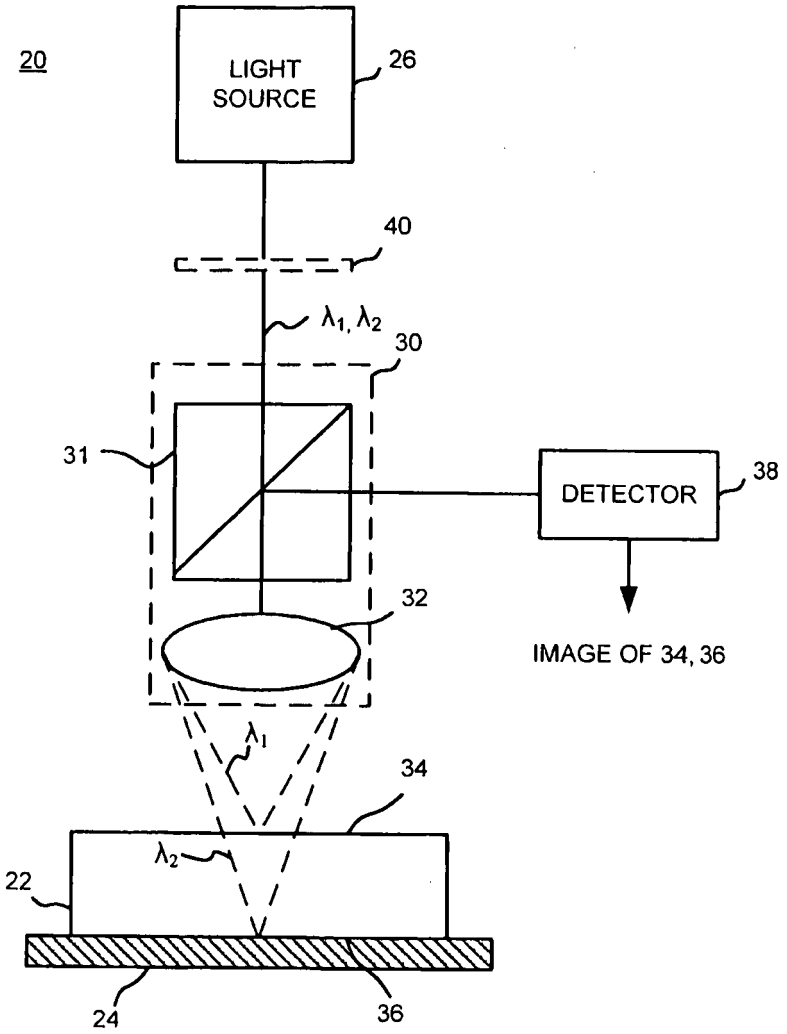

20
LIGHT SOURCE
26
40
λ1, λ2
30
31
DETECTOR
38
32
IMAGE OF 34, 36
λ1
34
λ2
22
24
36

Fig. 3B

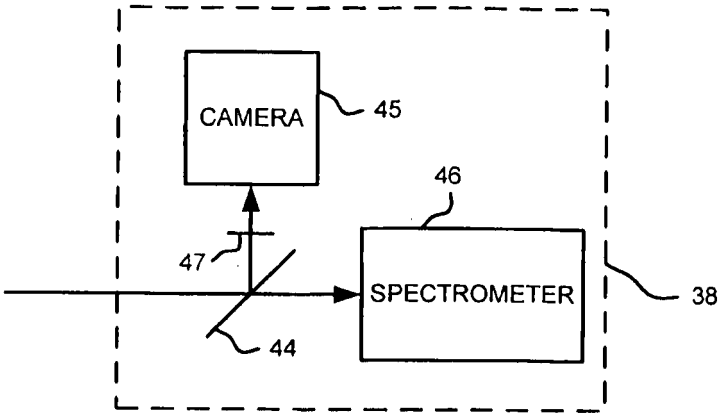

CAMERA
45
46
47
SPECTROMETER
38
44

Fig. 4A

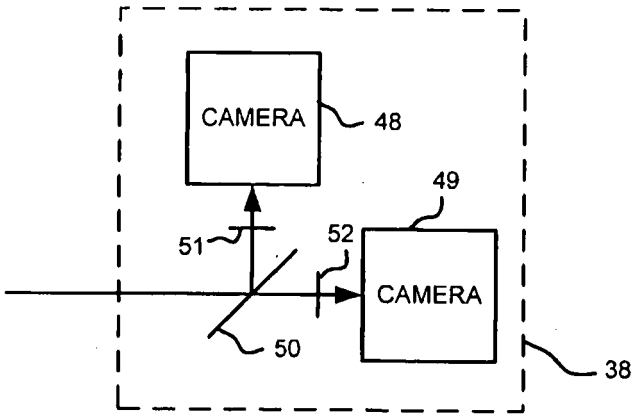

CAMERA
48
49
51
52
CAMERA
50
38

Fig. 4B

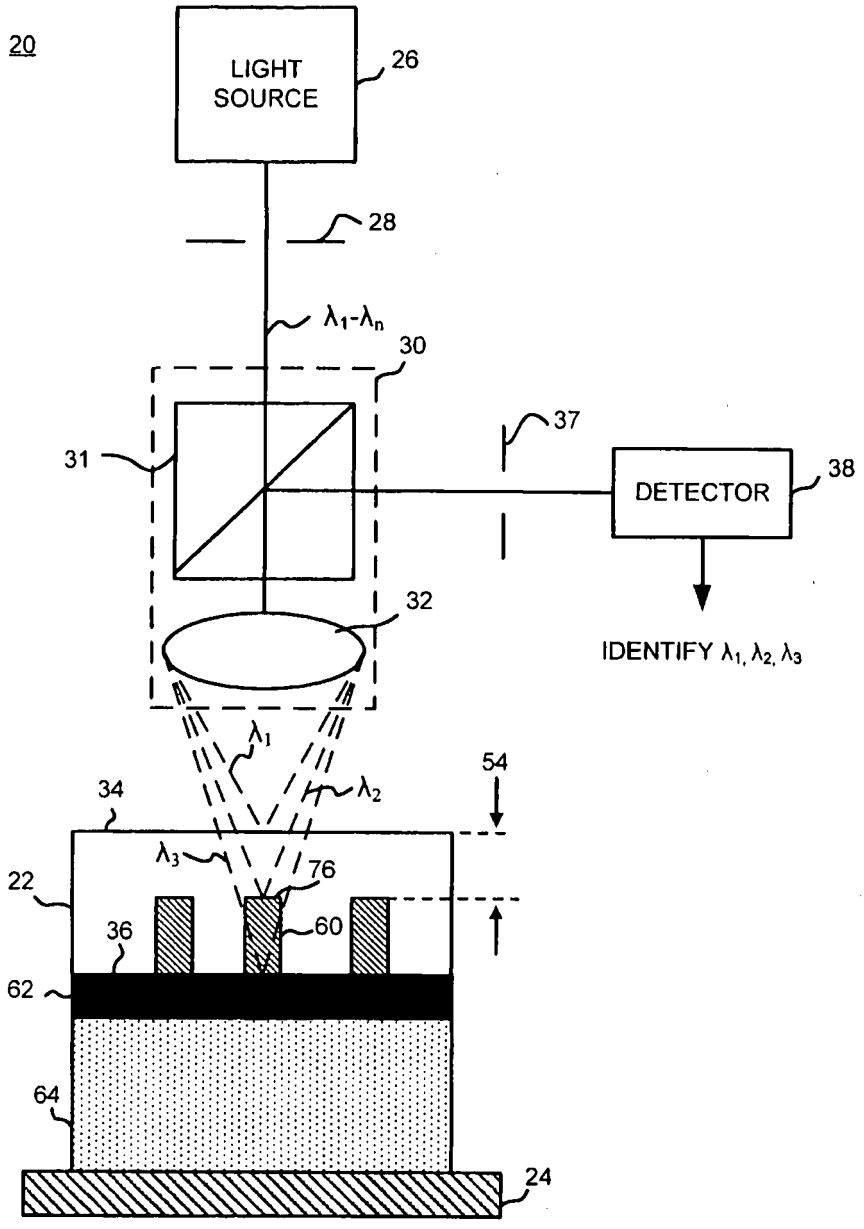

20
LIGHT SOURCE
26
28
λ_1-λ_n
30
31
37
DETECTOR
38
32
IDENTIFY $\lambda_1, \lambda_2, \lambda_3$
λ_1
λ_2
54
34
λ_3
76
22
36
60
62
64
24

Fig. 5

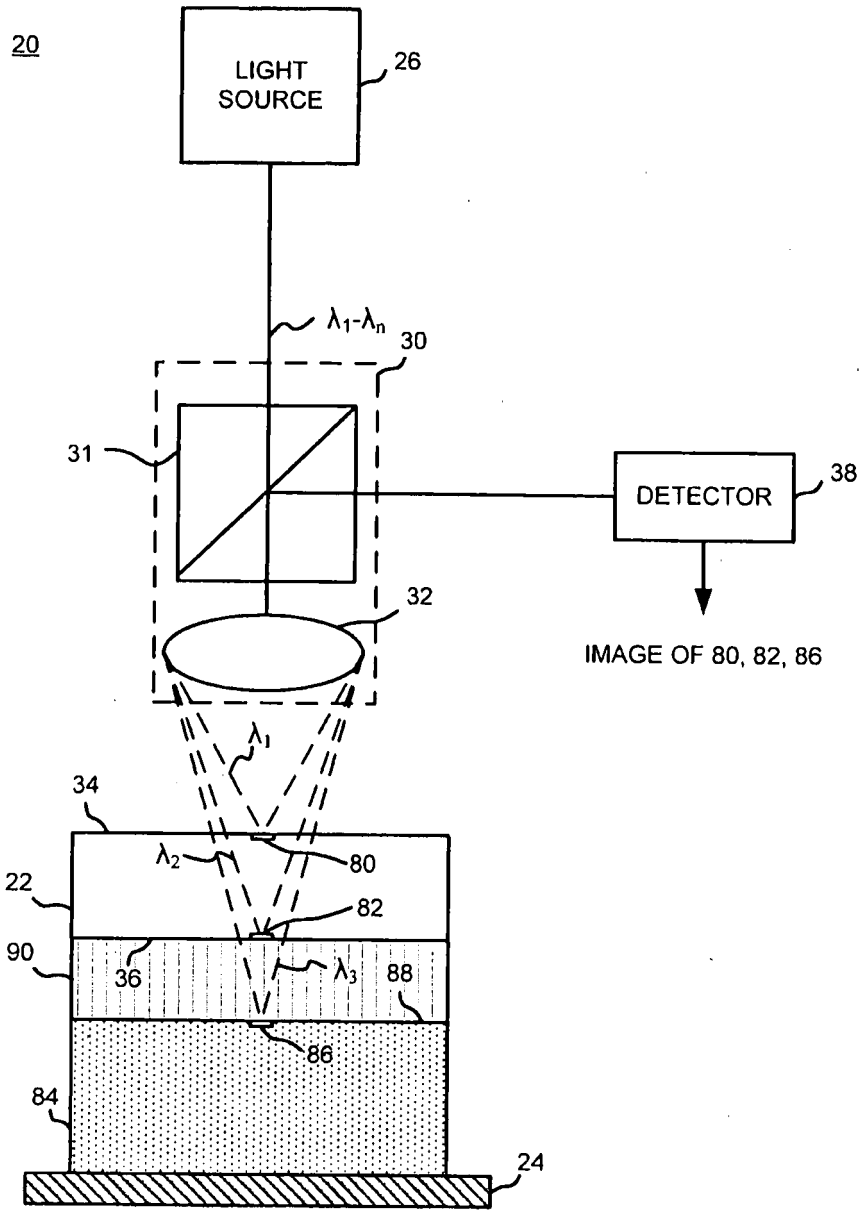

20
LIGHT SOURCE
26
λ1-λn
30
31
DETECTOR
38
32
IMAGE OF 80, 82, 86
λ1
34
λ2
80
22
82
90
36
λ3
88
86
84
24

Fig. 6