

Fig.1

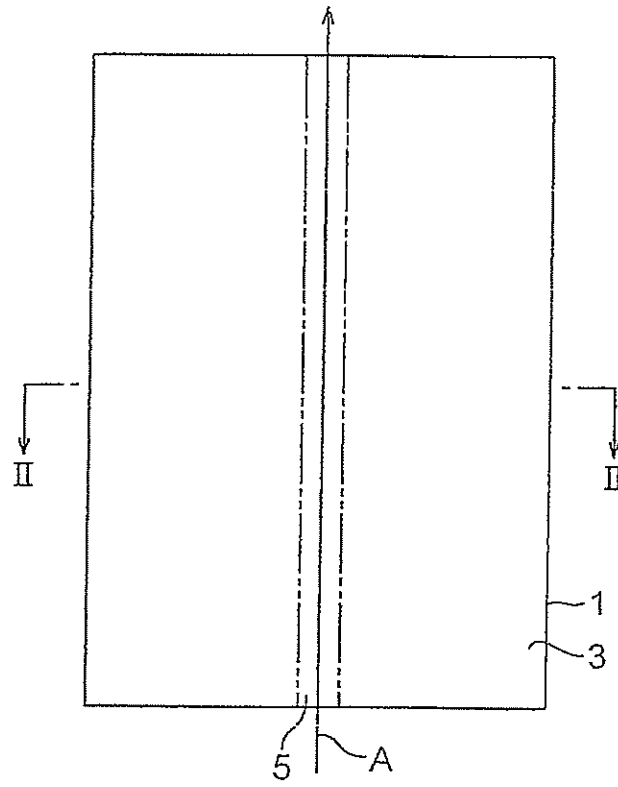


Fig.2

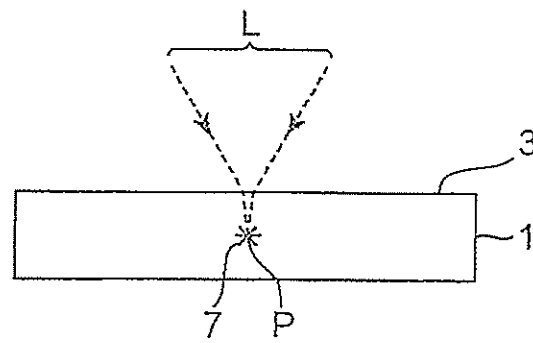


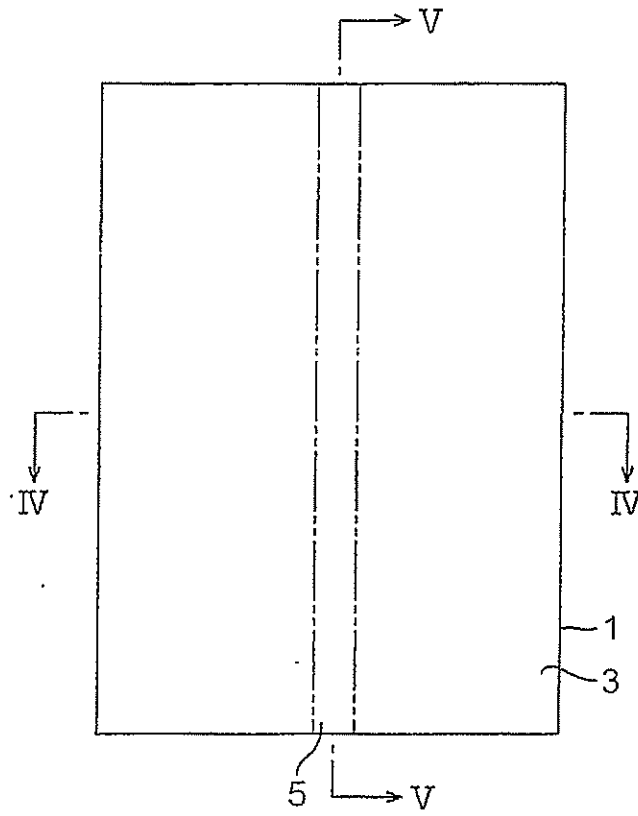
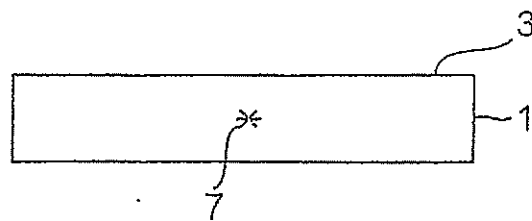
Fig.3*Fig.4*

Fig.5

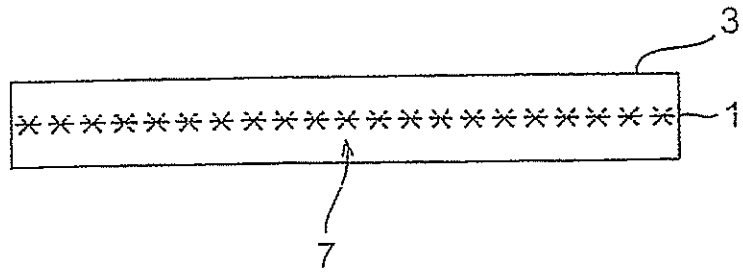


Fig.6

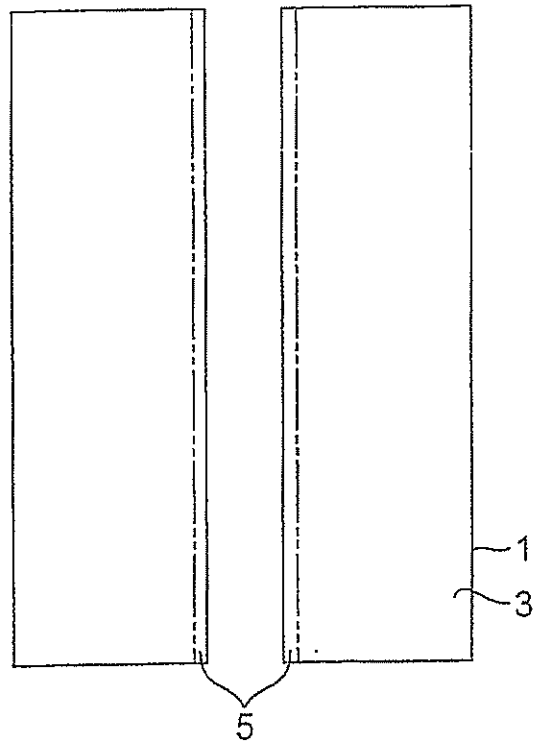


Fig.7

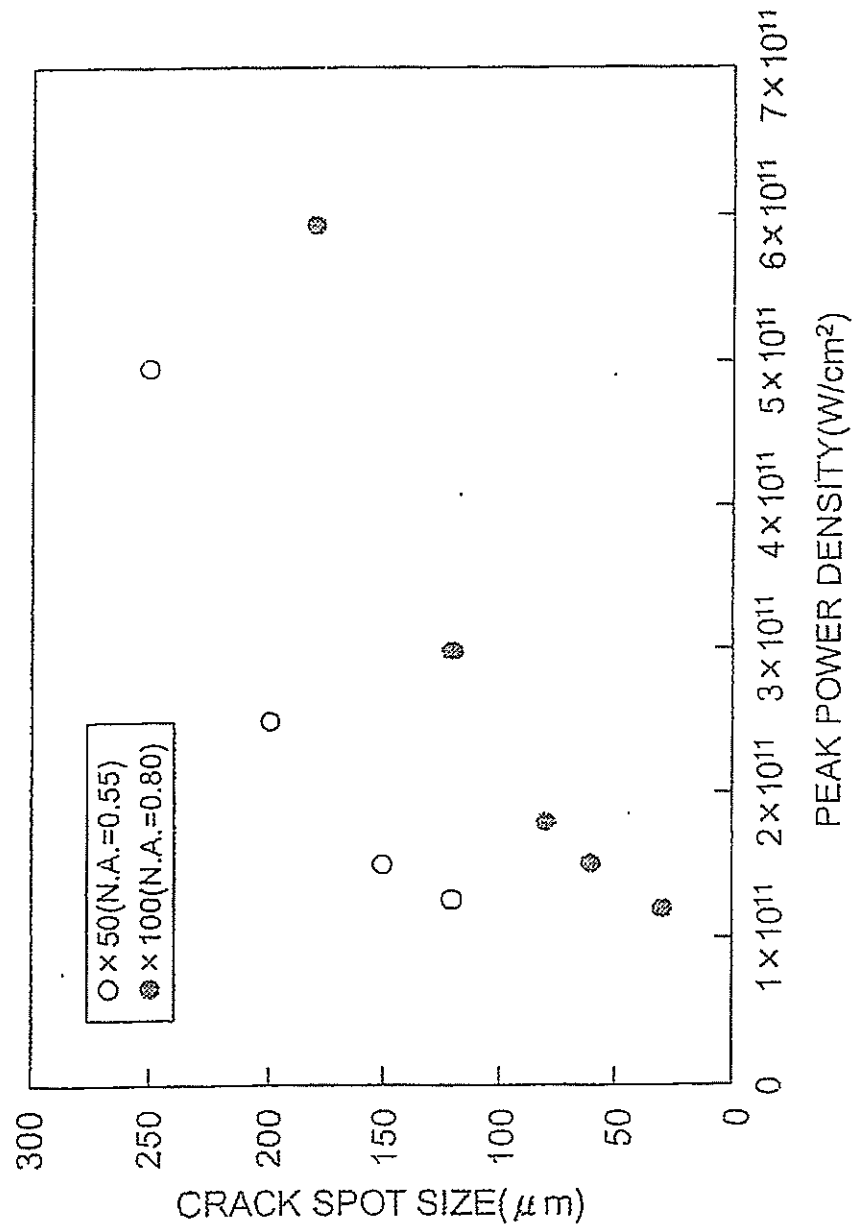


Fig. 8

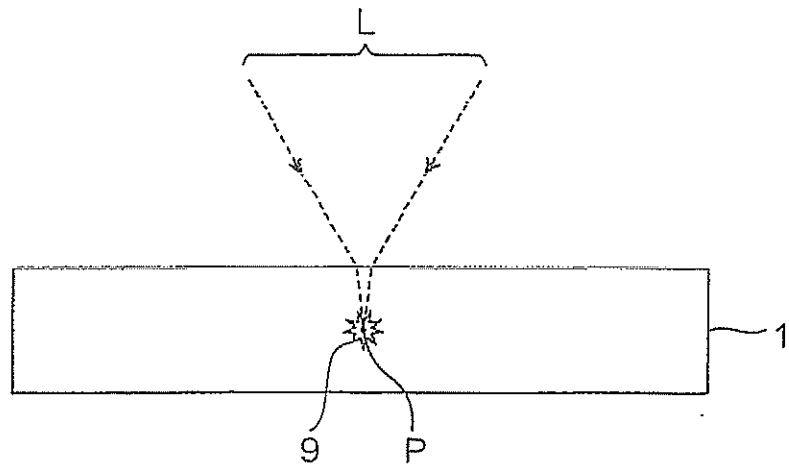


Fig. 9

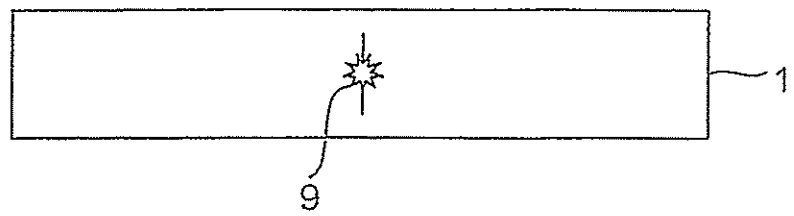


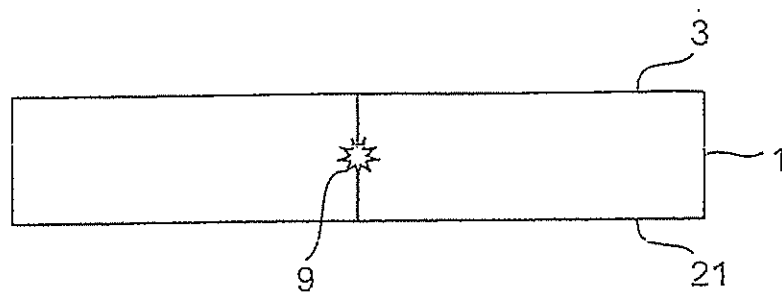
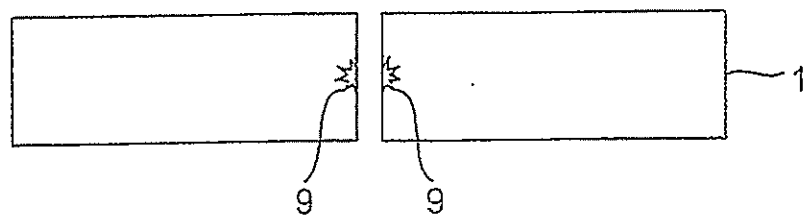
Fig.10*Fig.11*

Fig. 12

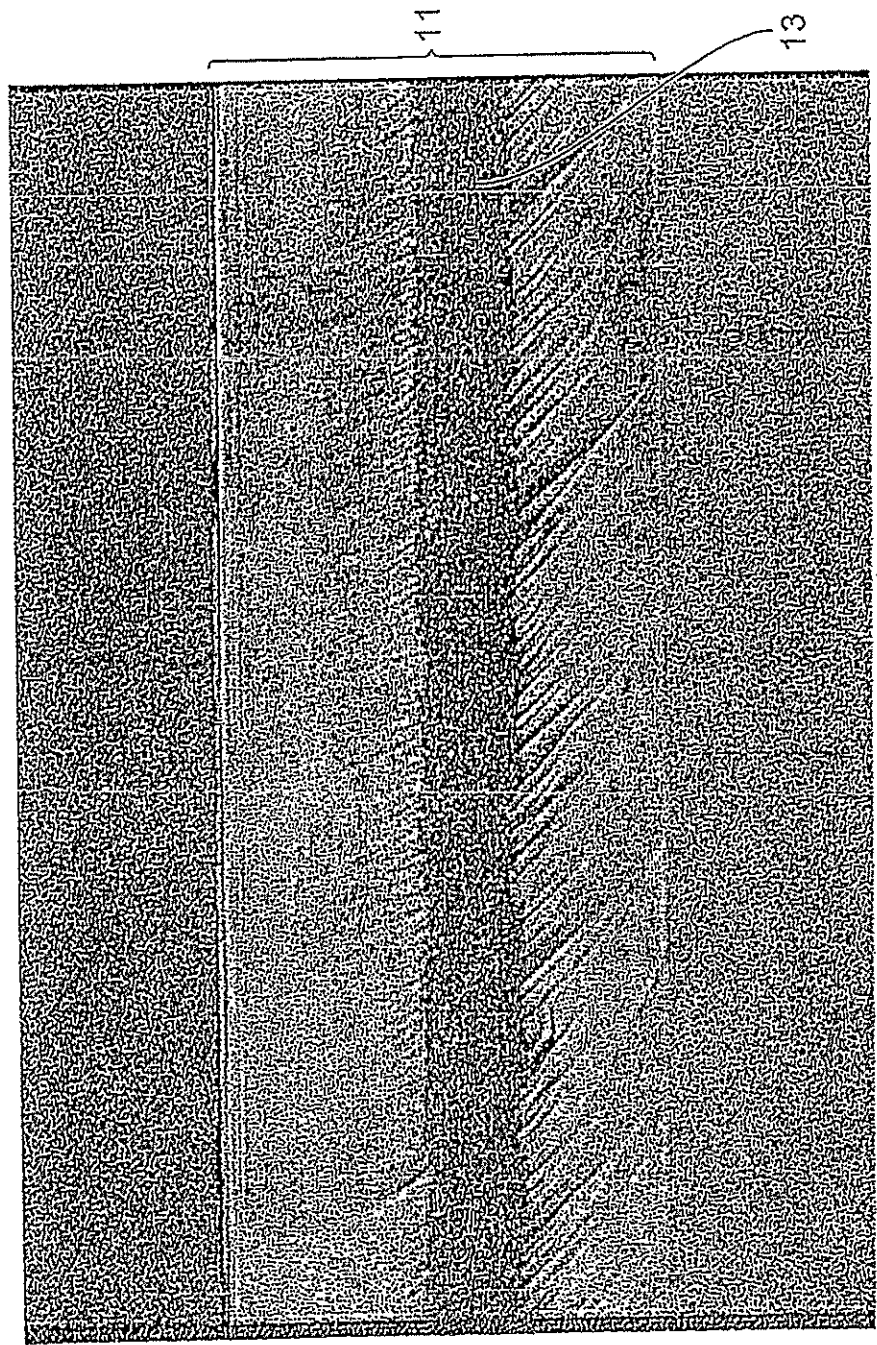


Fig. 13

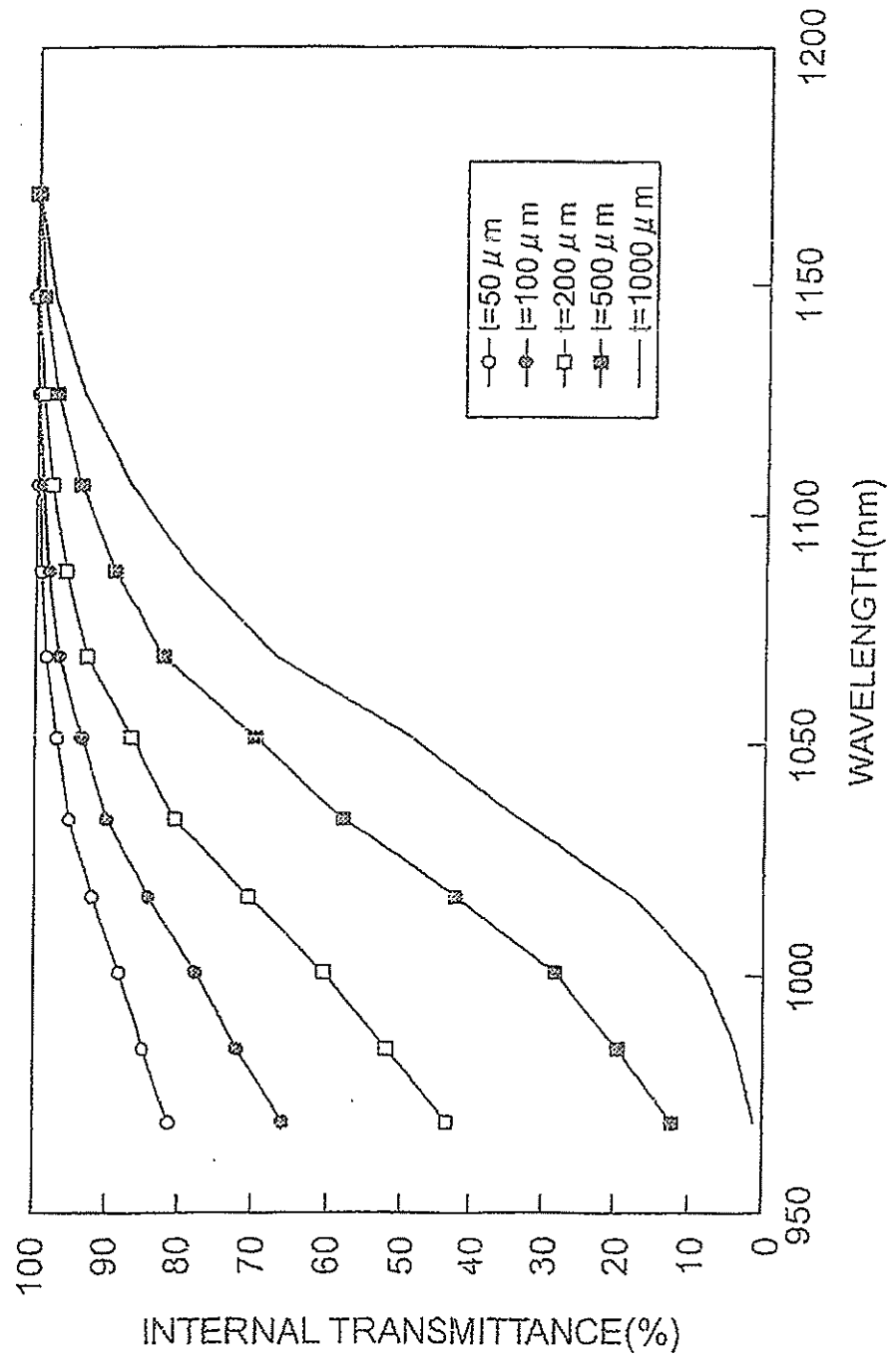


Fig. 14

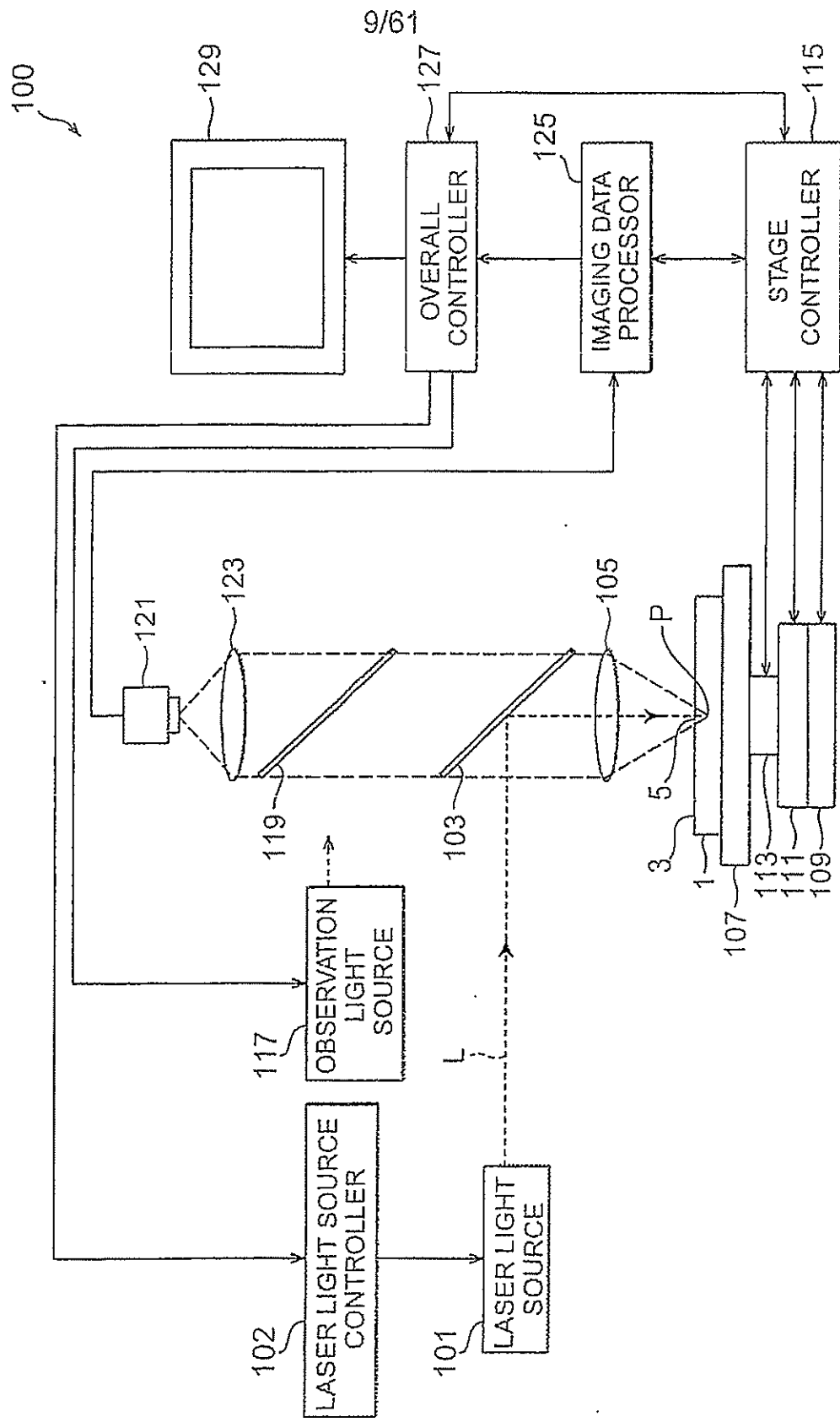


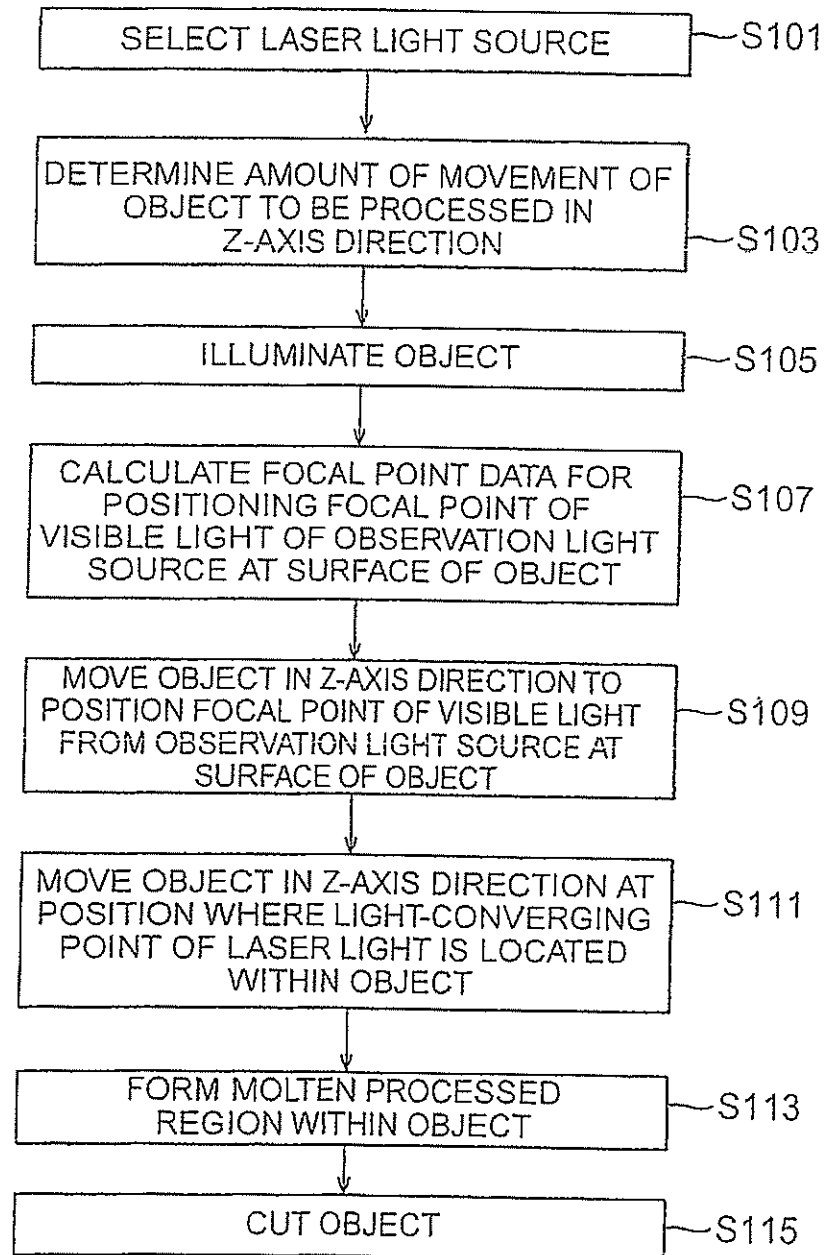
Fig.15

Fig.16

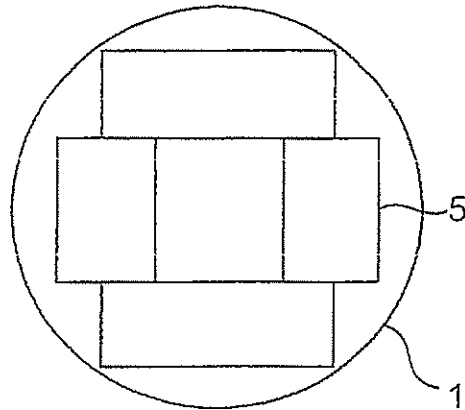


Fig.17

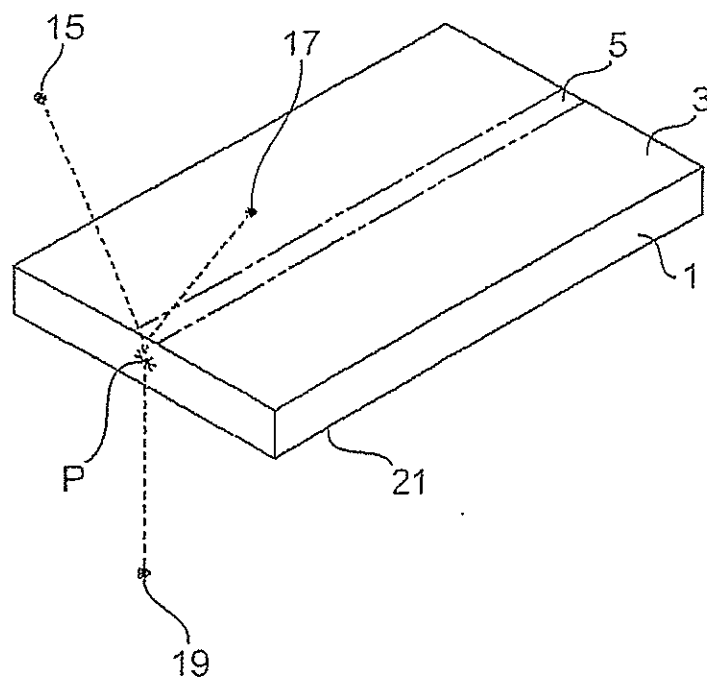


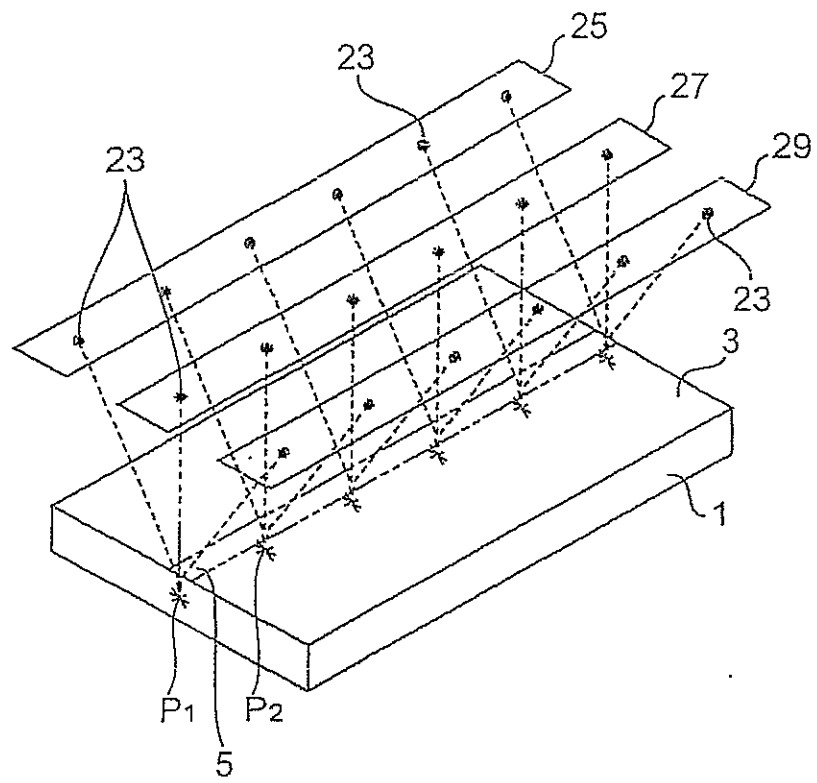
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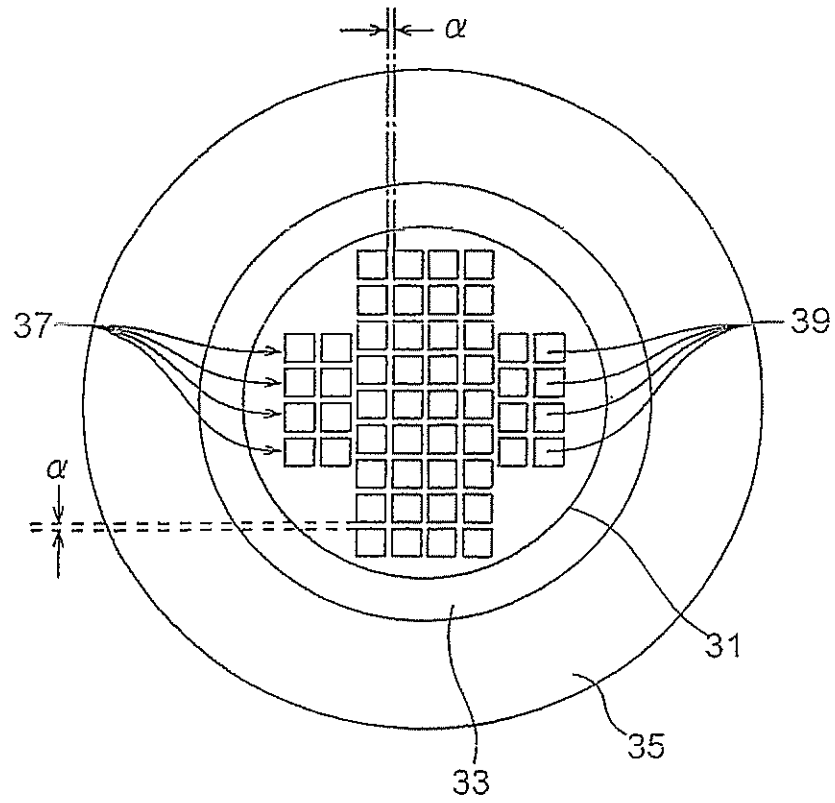
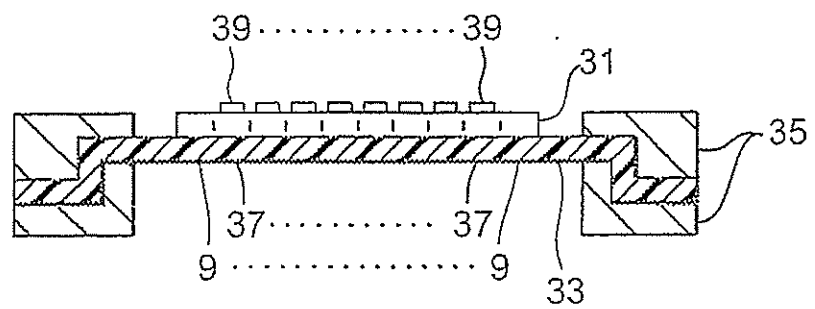
Fig. 19*Fig. 20*

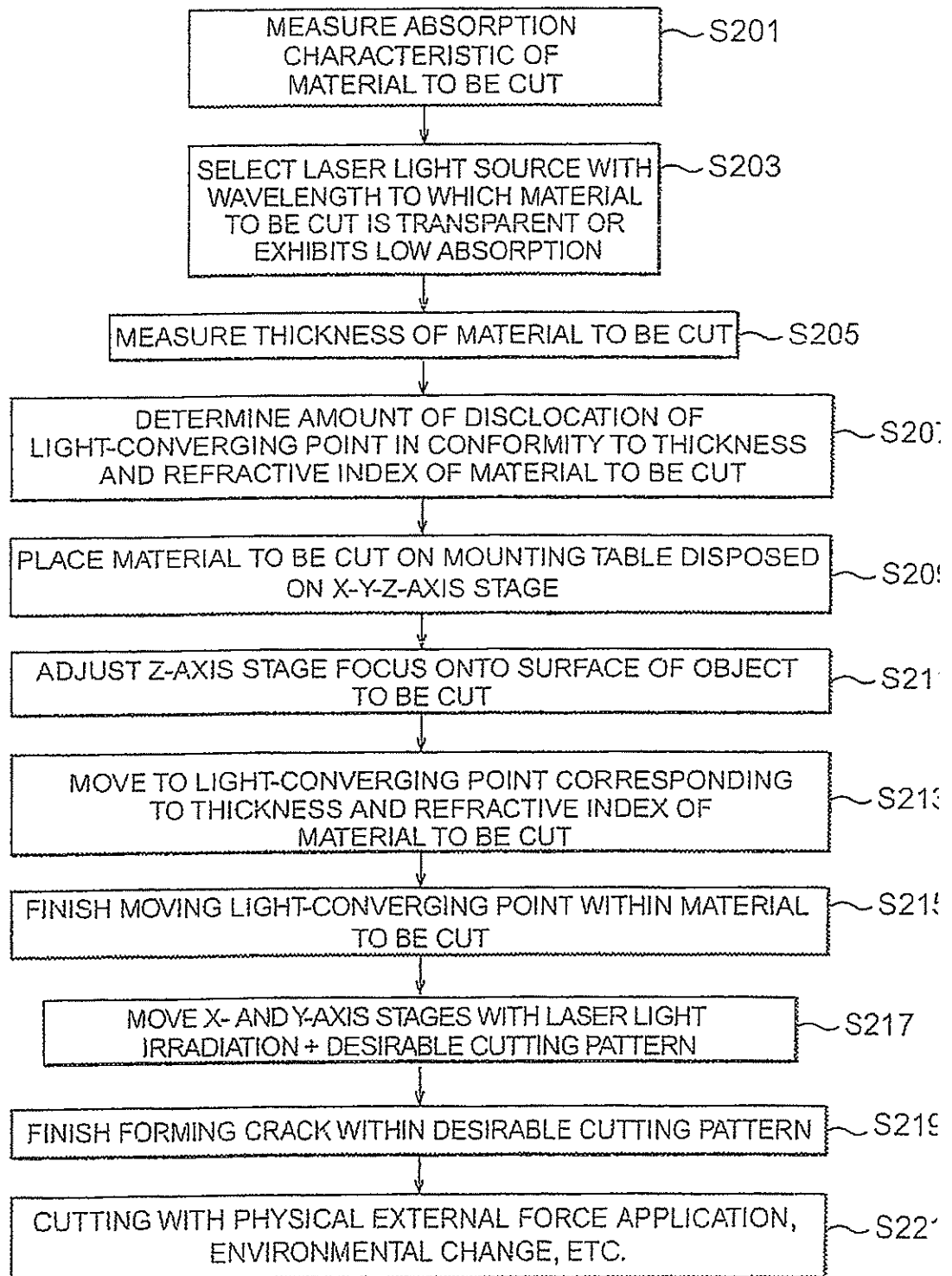
Fig.21

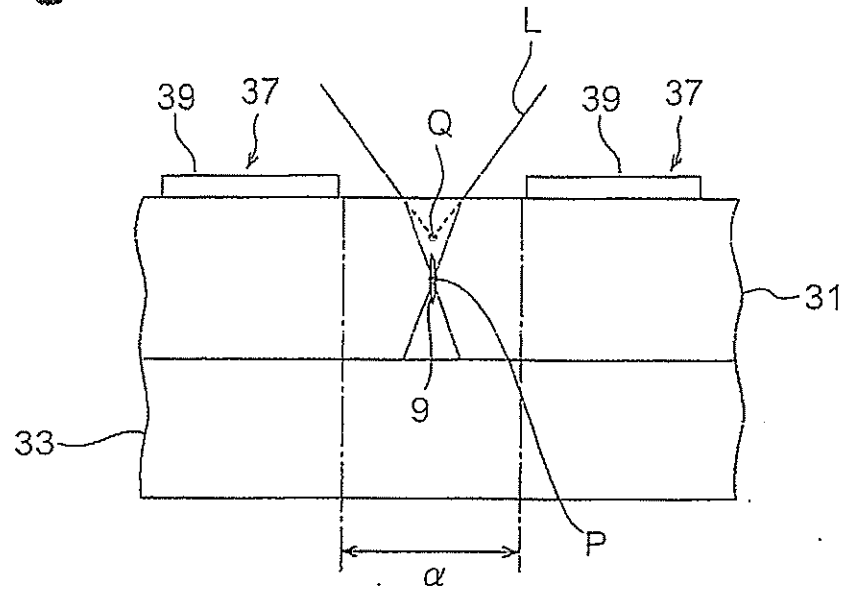
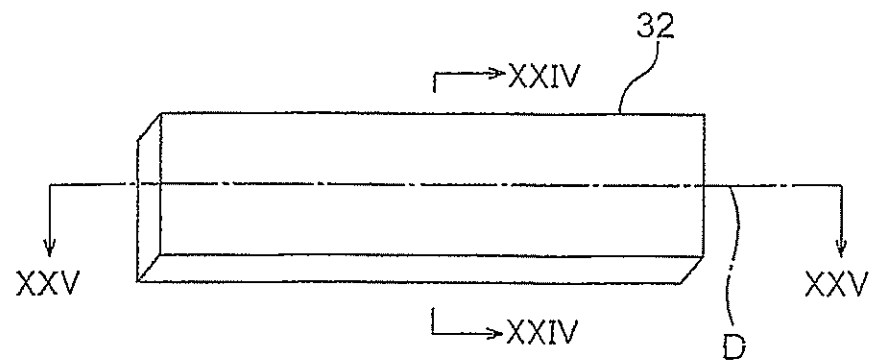
Fig.22*Fig.23*

Fig.24

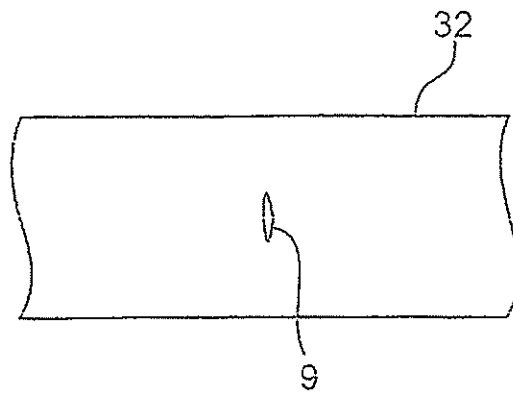


Fig.25

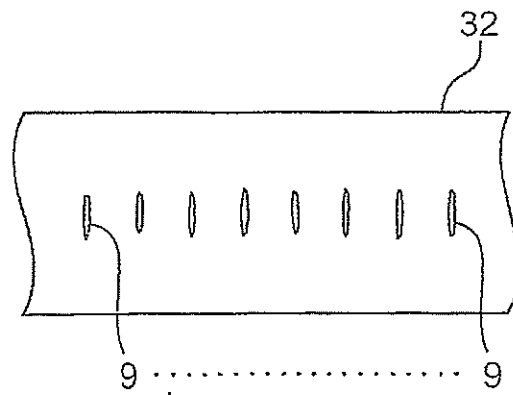


Fig.26

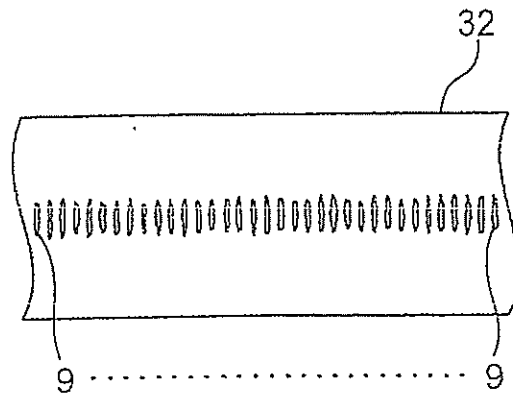


Fig.27

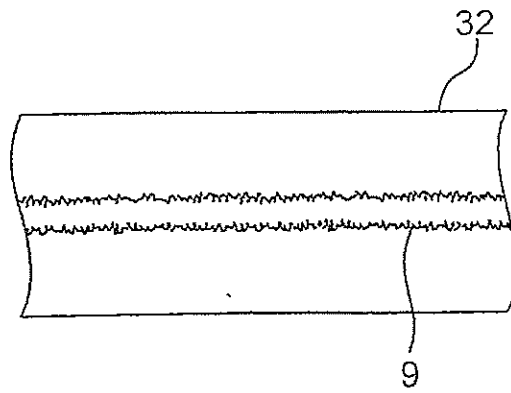


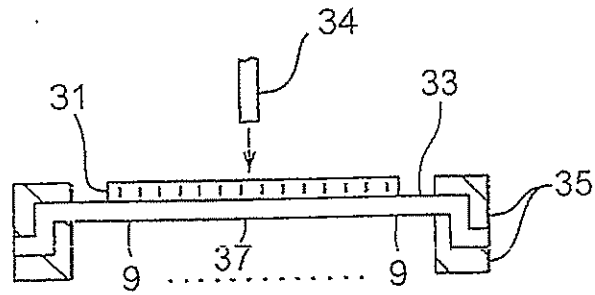
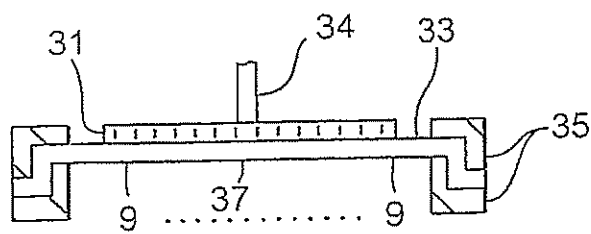
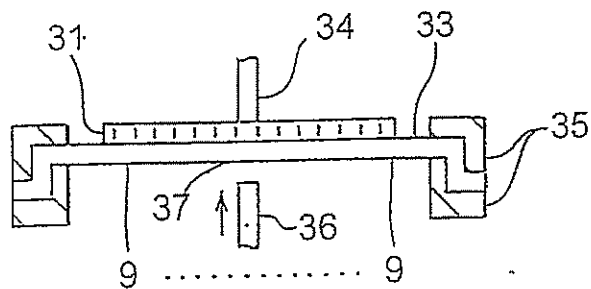
Fig.28*Fig.29**Fig.30*

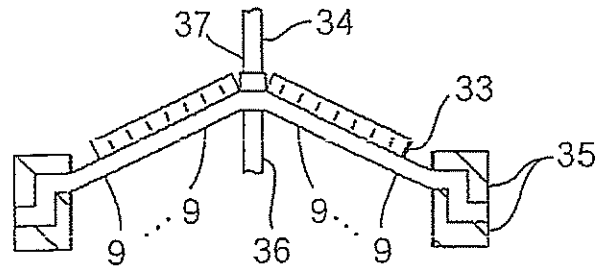
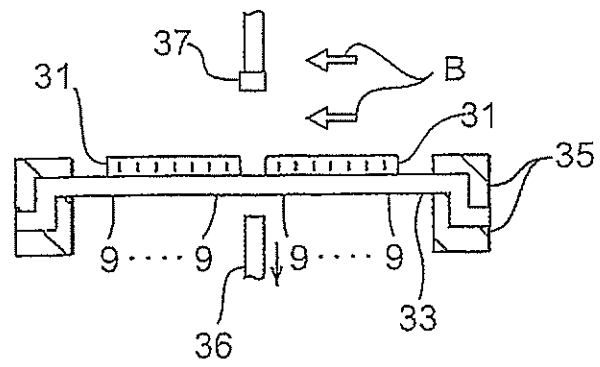
Fig.31*Fig.32*

Fig.33

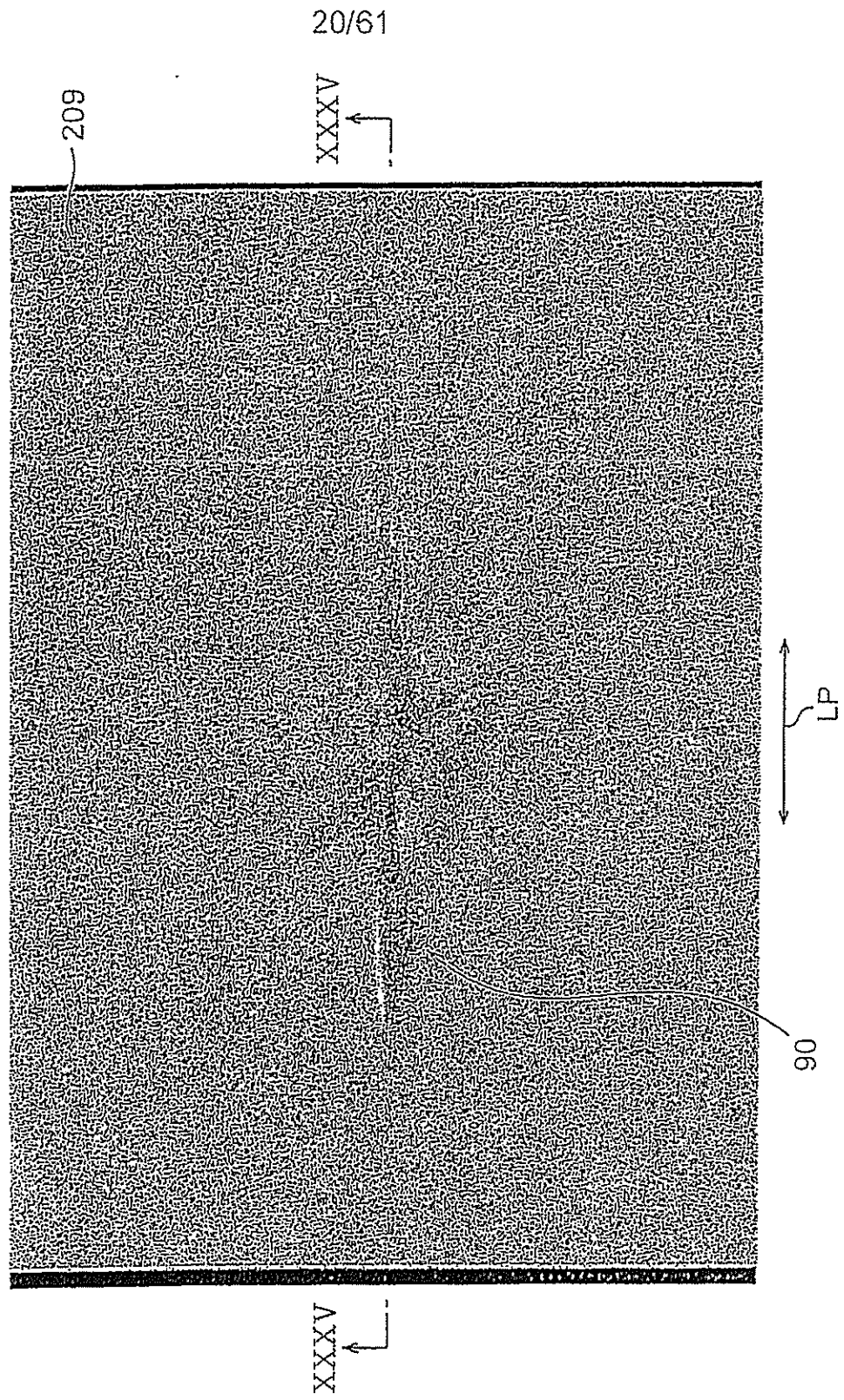


Fig. 34

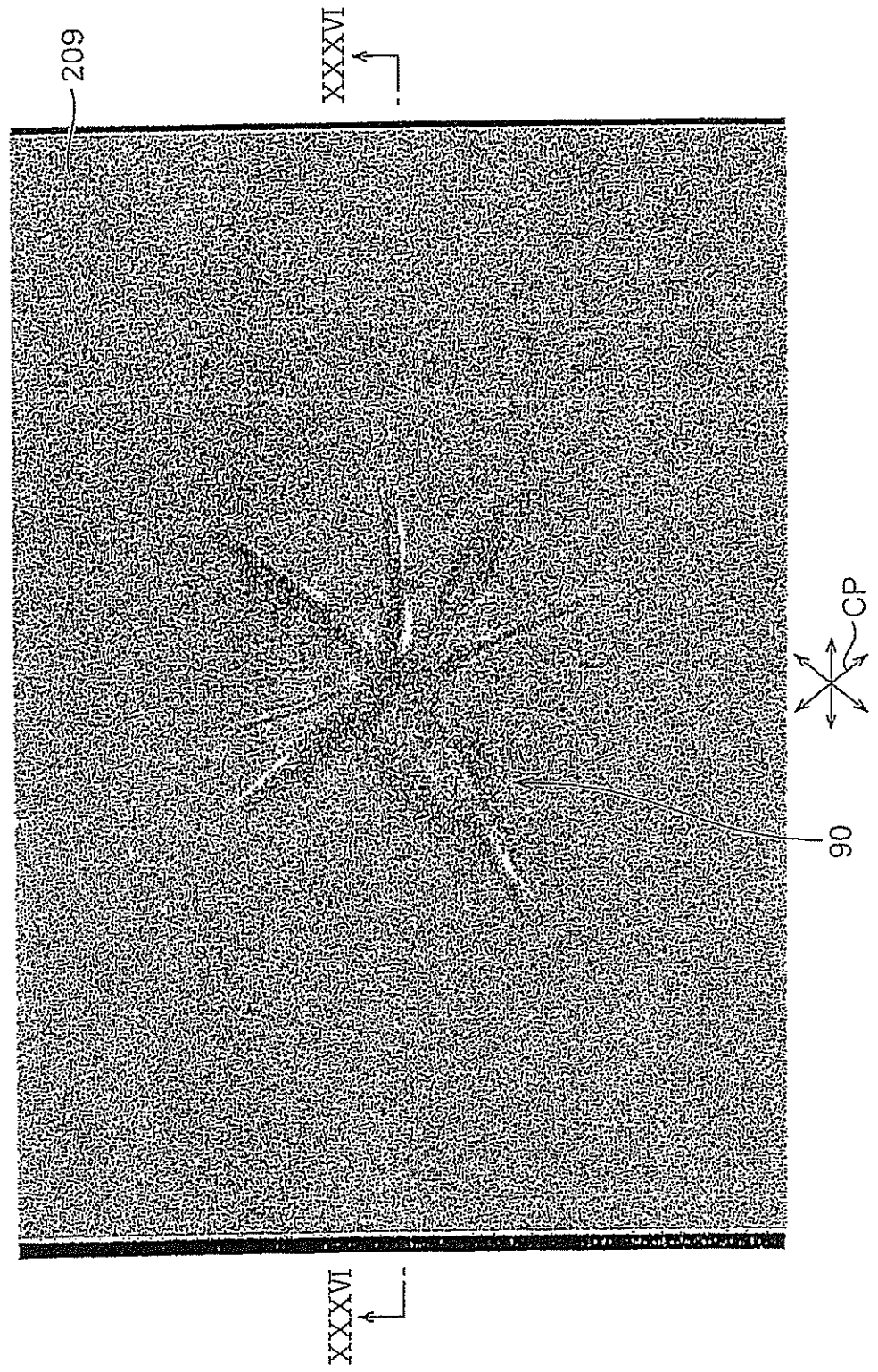


Fig. 35

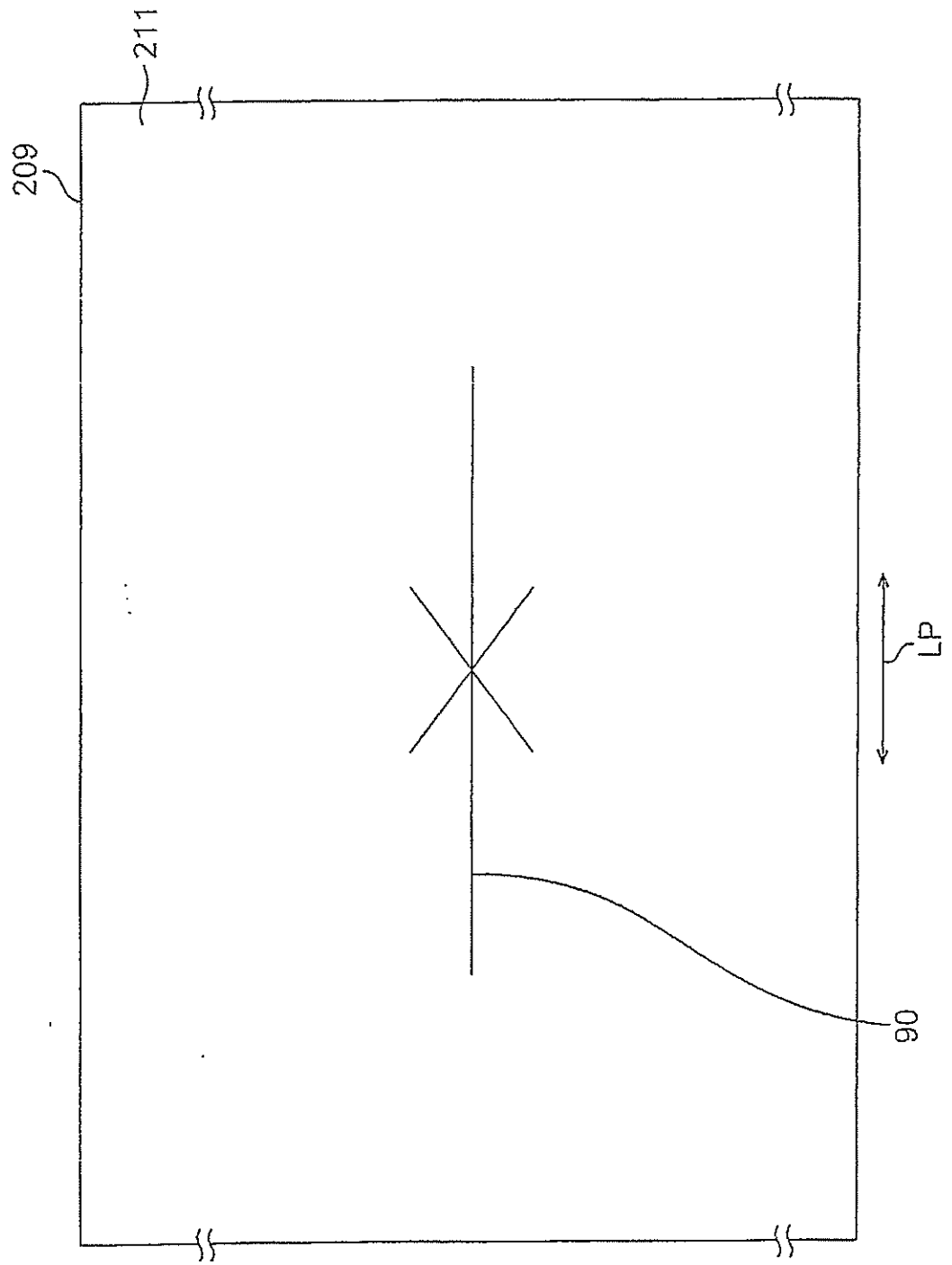


Fig. 36

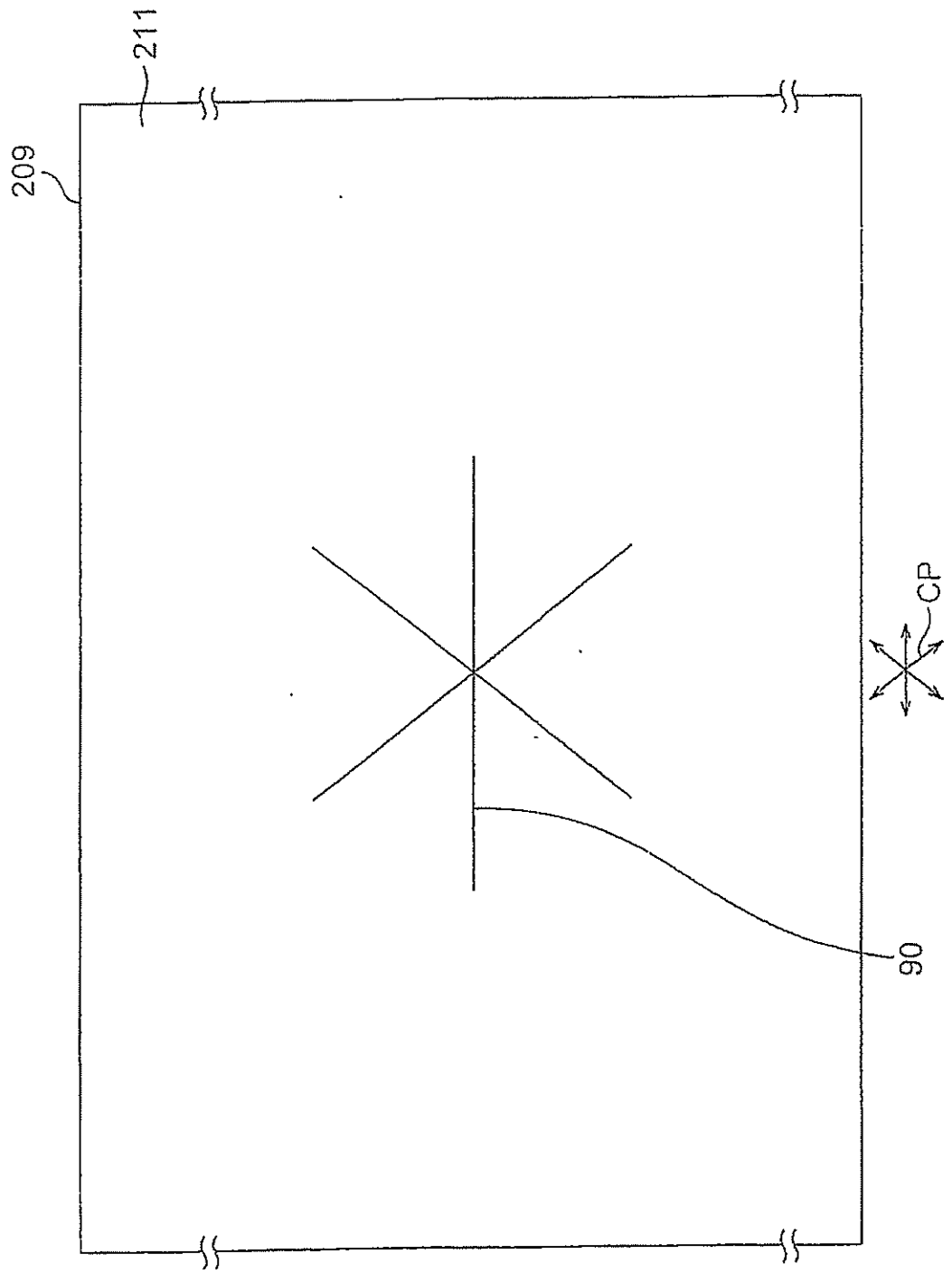


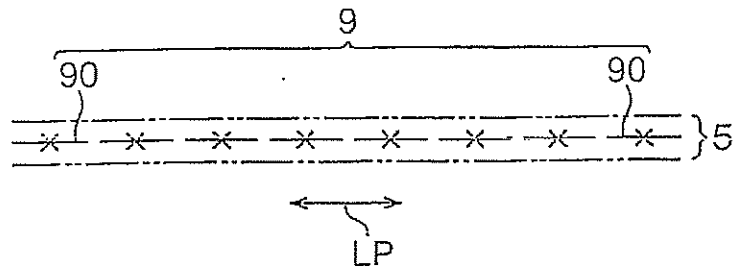
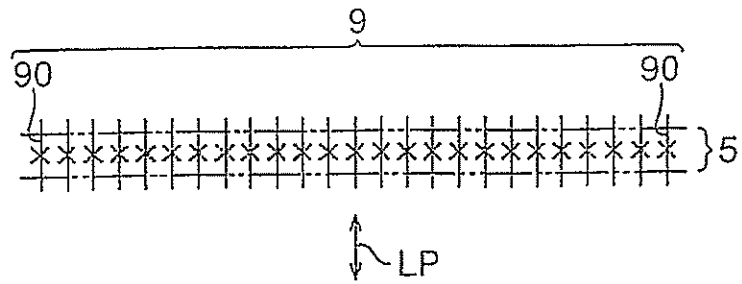
Fig.37**Fig.38**

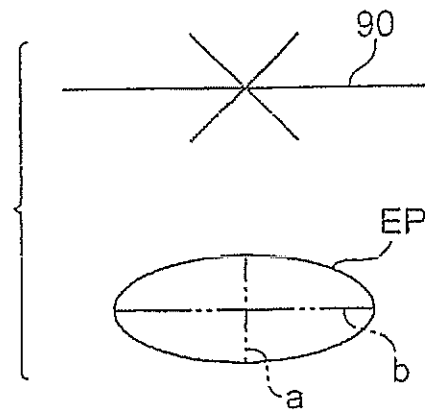
Fig.39

Fig. 40

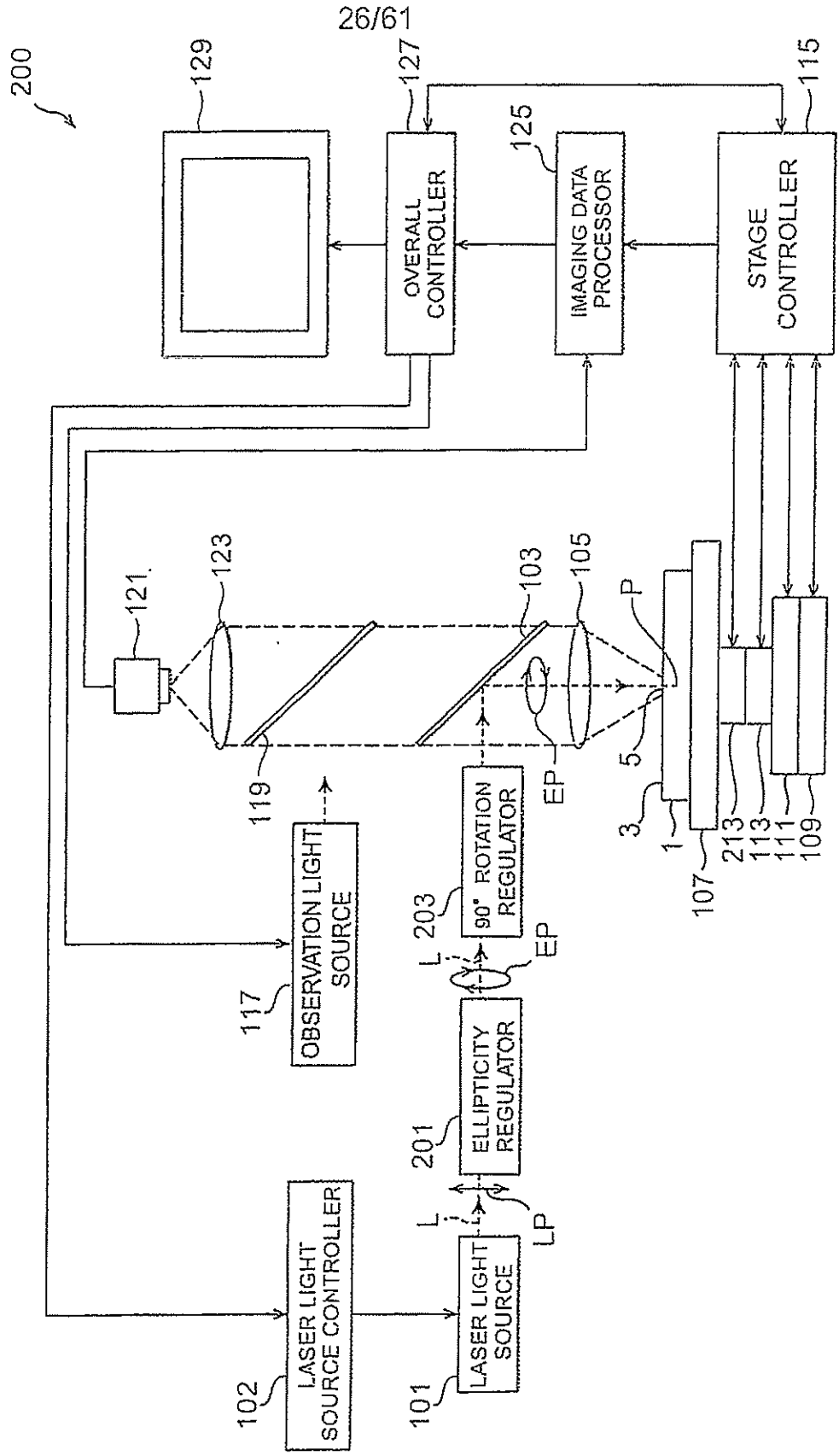


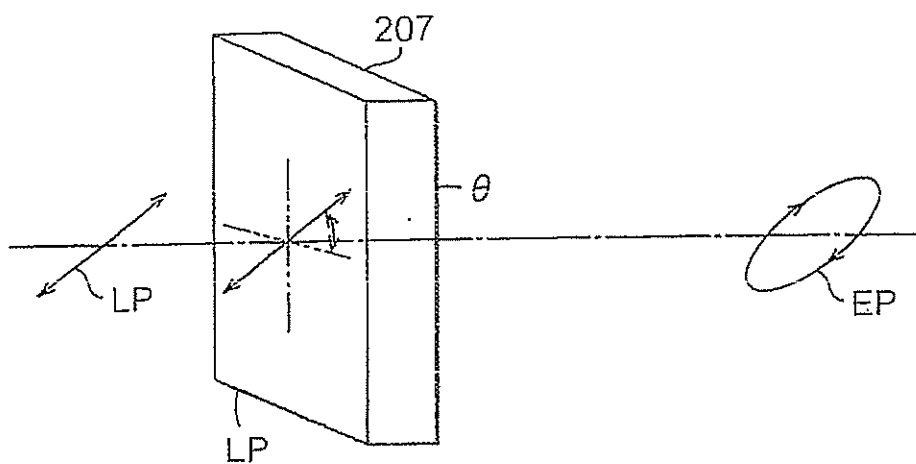
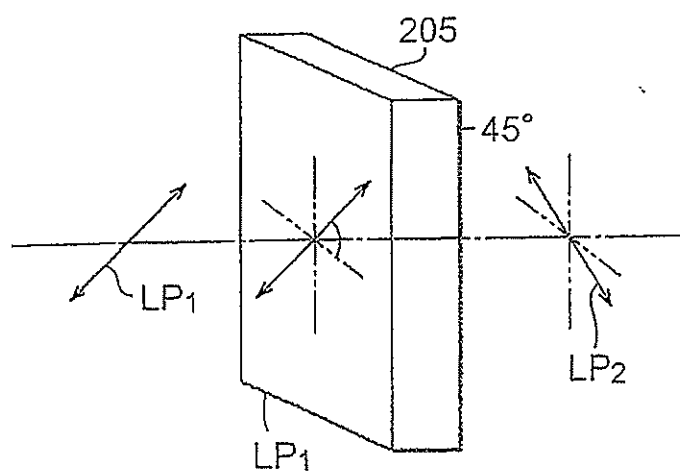
Fig.41*Fig.42*

Fig.43

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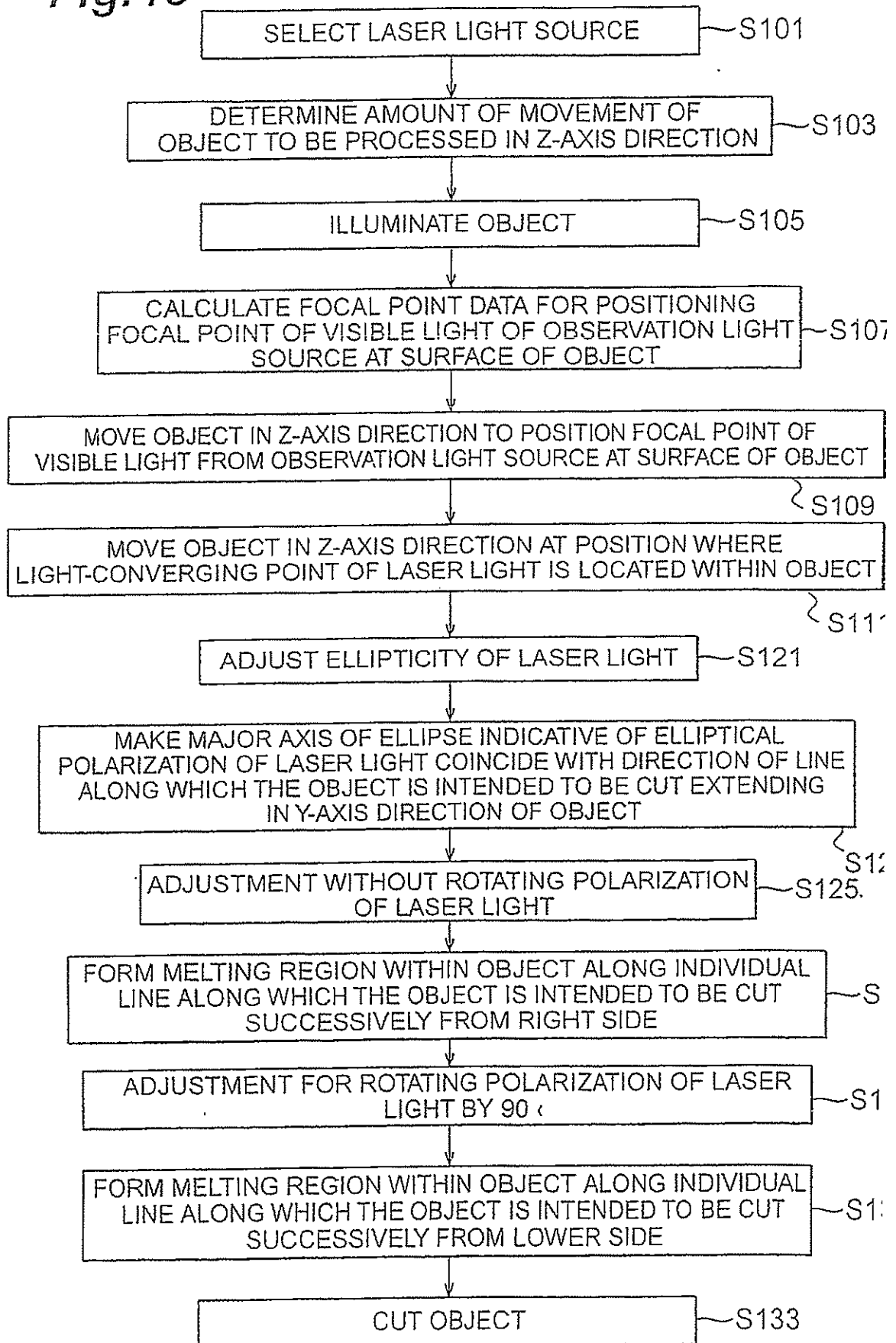


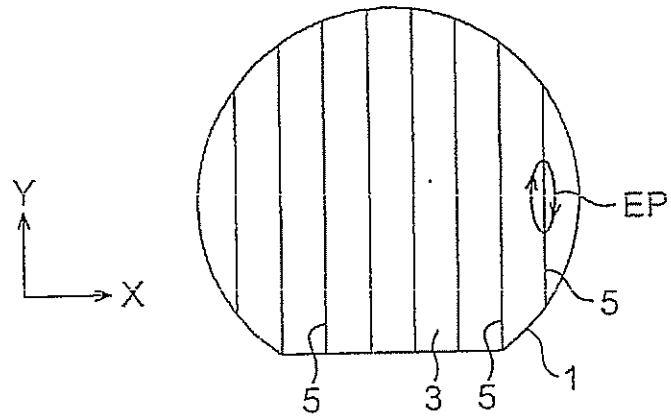
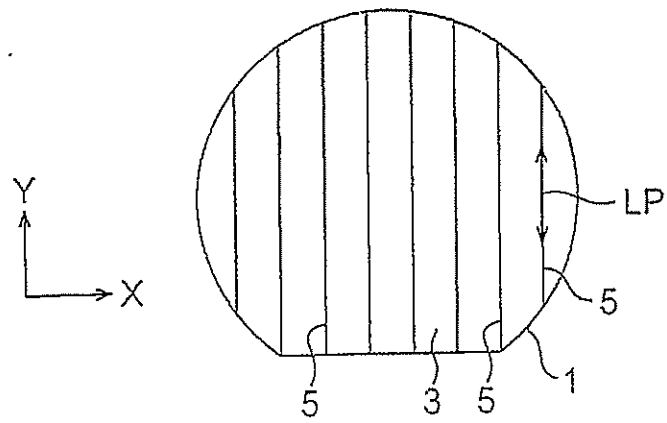
Fig.44*Fig.45*

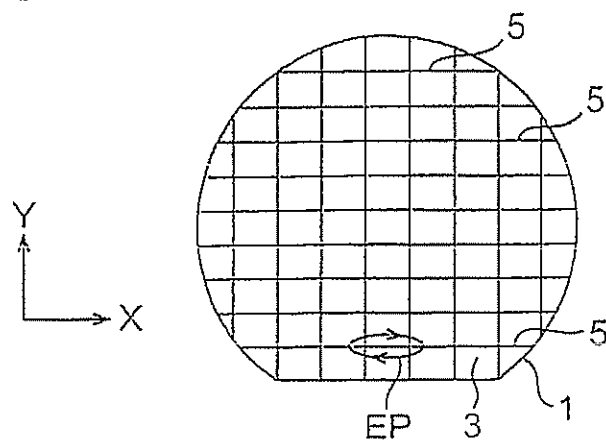
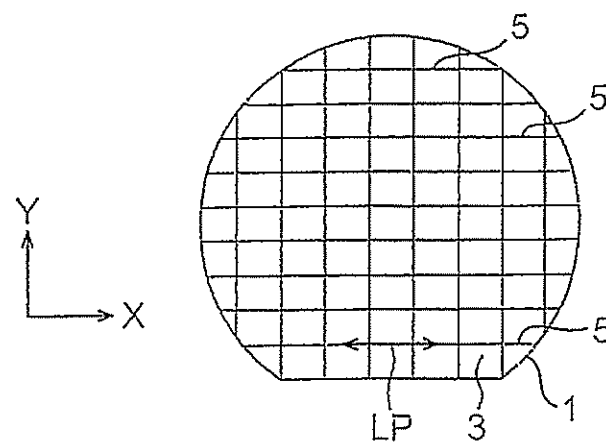
Fig.46*Fig.47*

Fig. 48

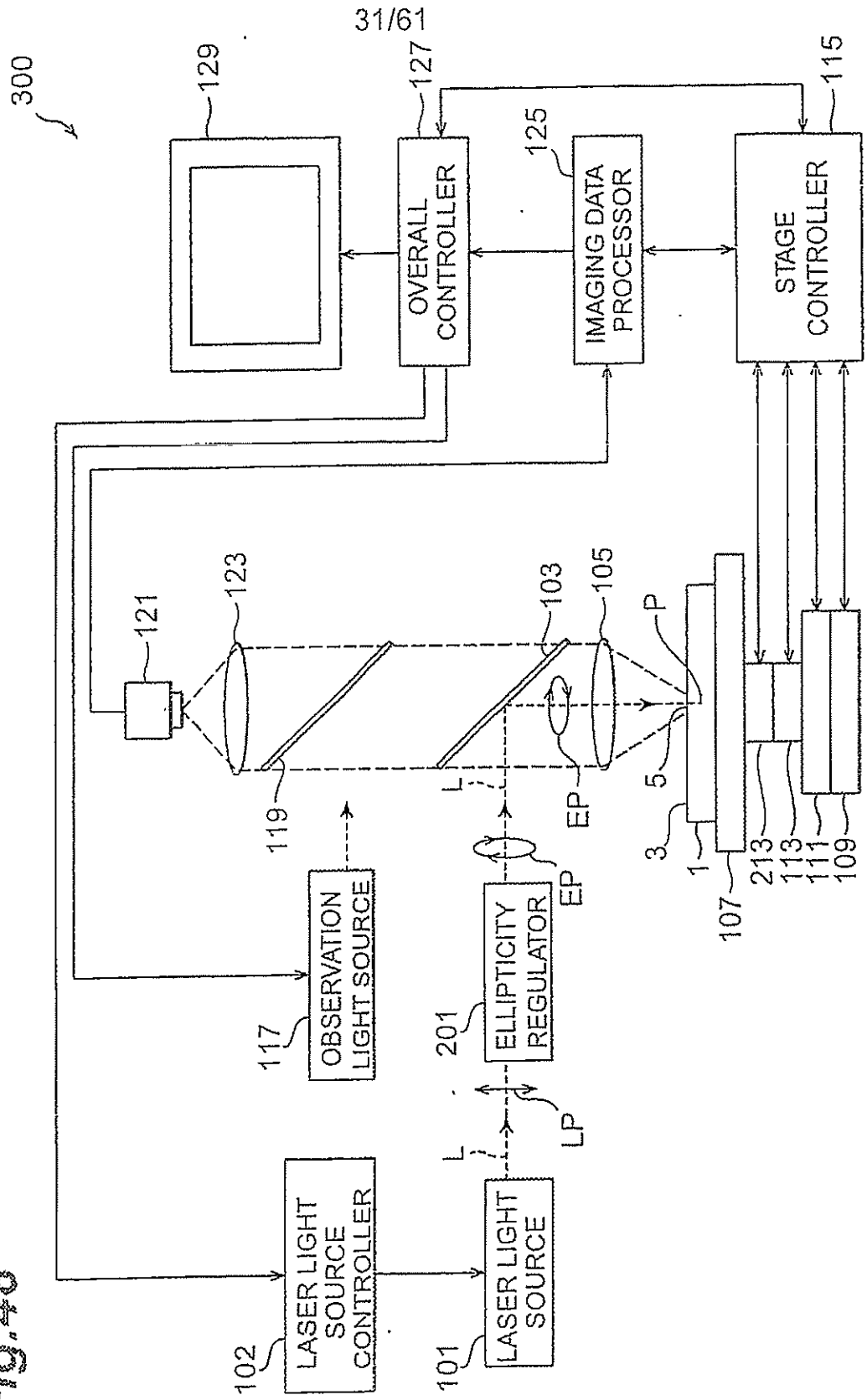


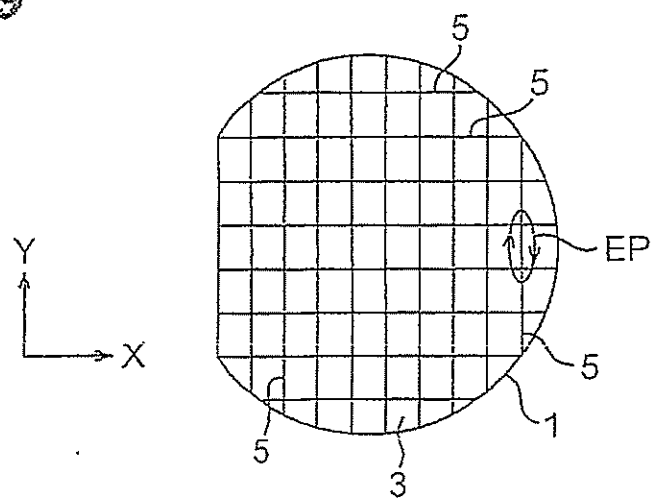
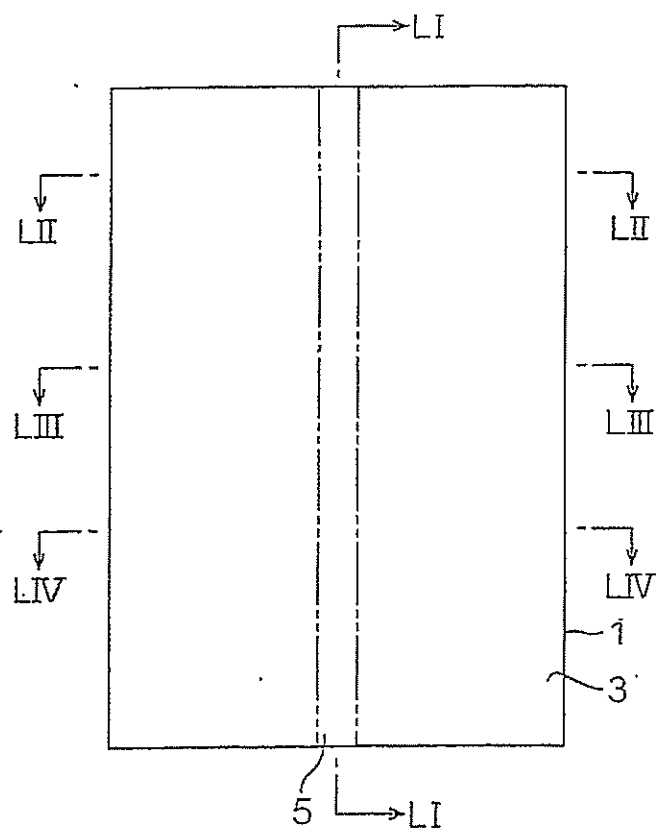
Fig.49*Fig.50*

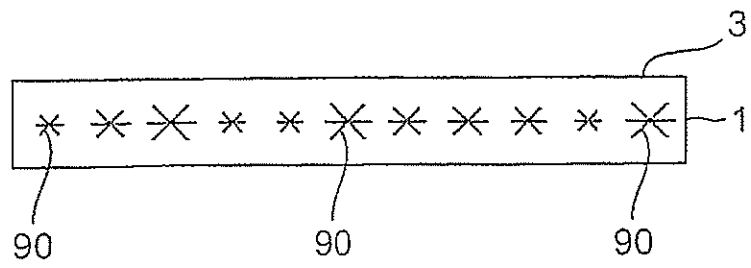
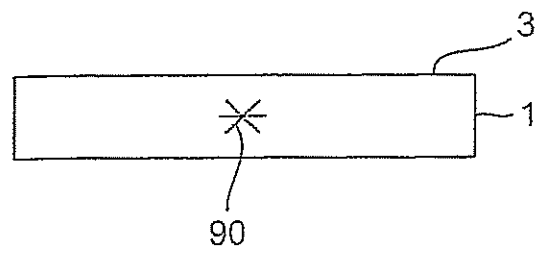
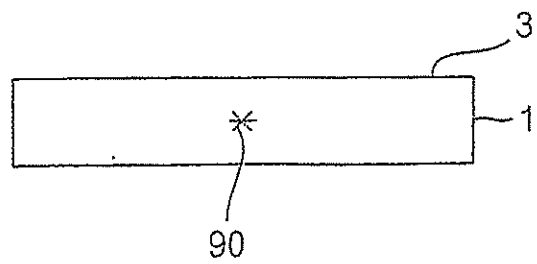
Fig.51*Fig.52**Fig.53*

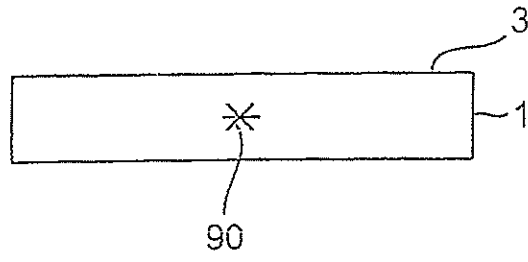
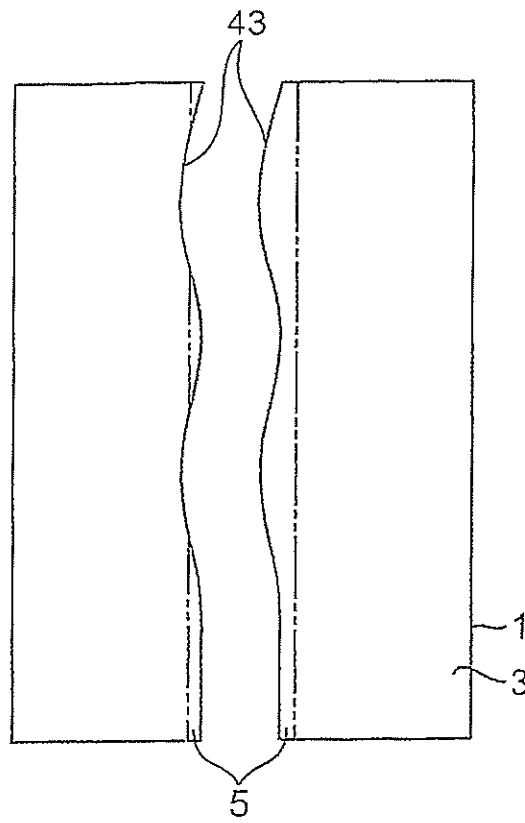
Fig.54*Fig.55*

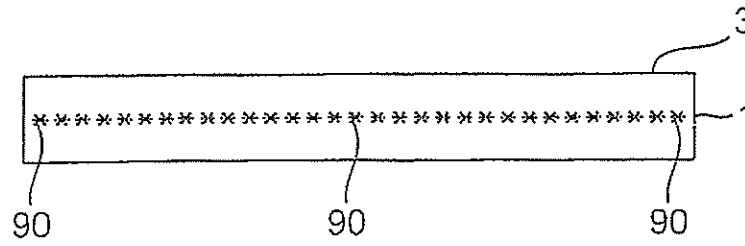
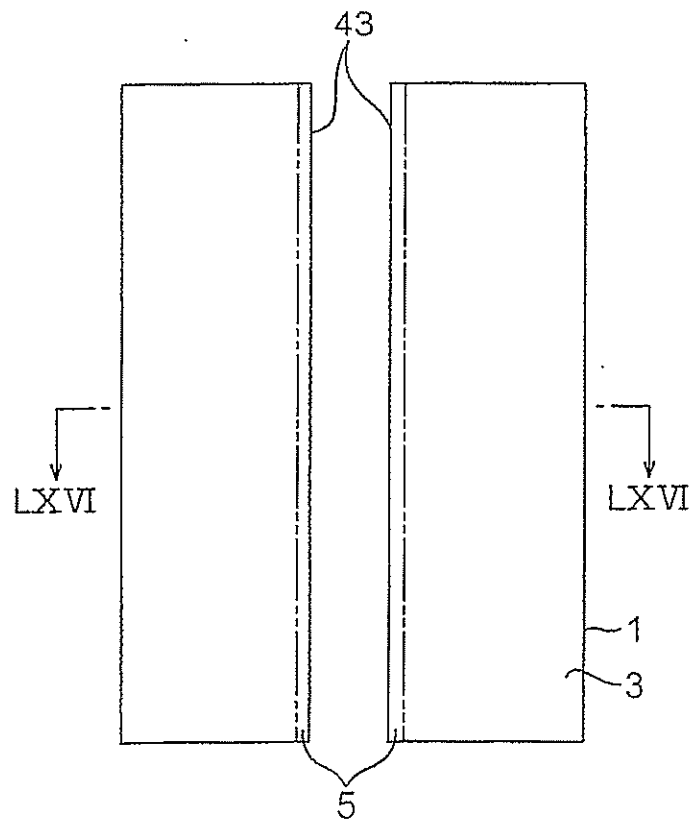
Fig.56*Fig.57*

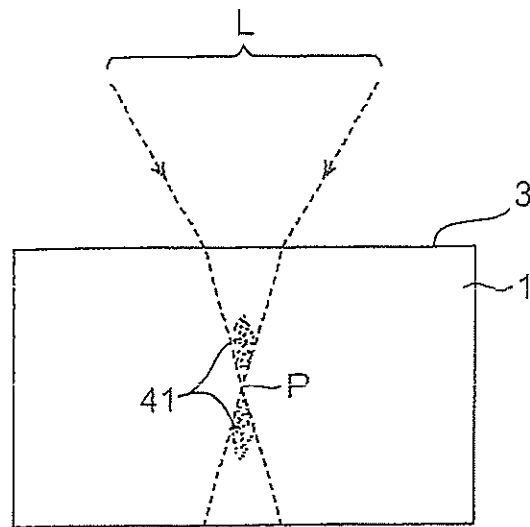
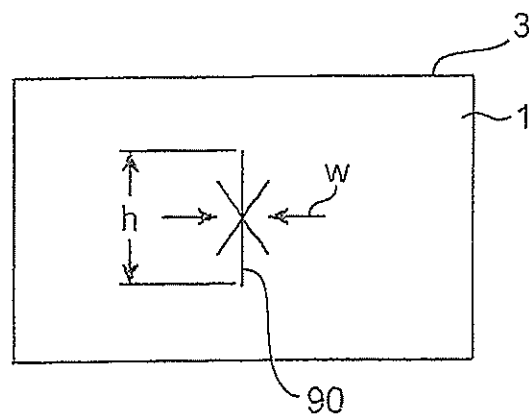
Fig.58*Fig.59*

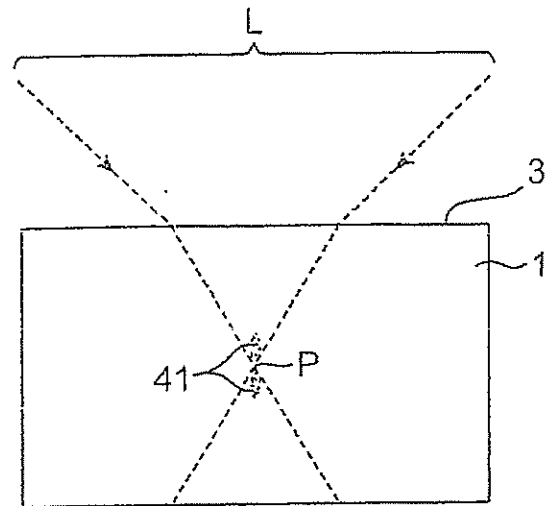
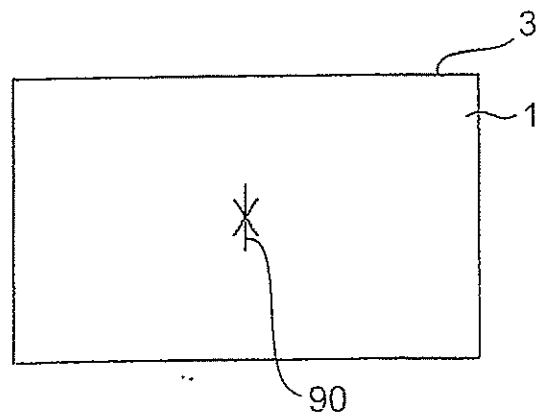
Fig.60*Fig.61*

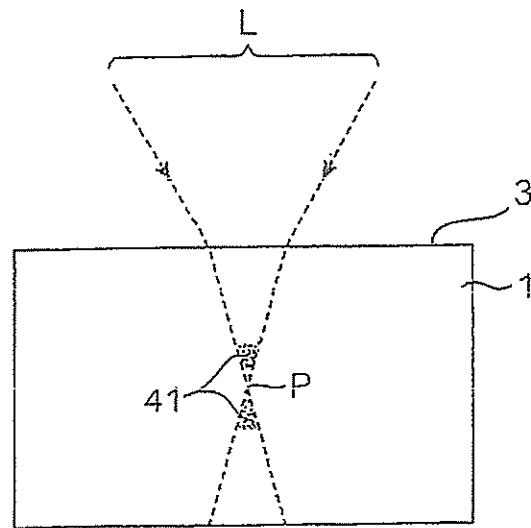
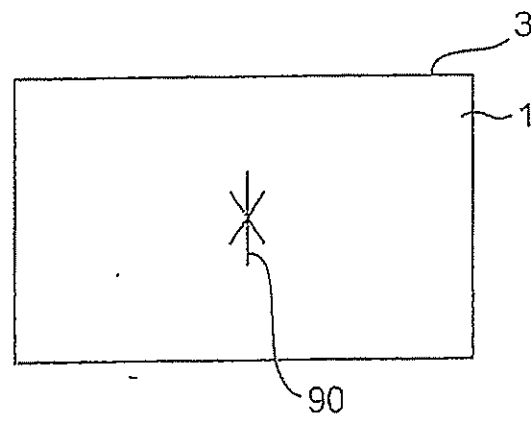
Fig.62*Fig.63*

Fig.64

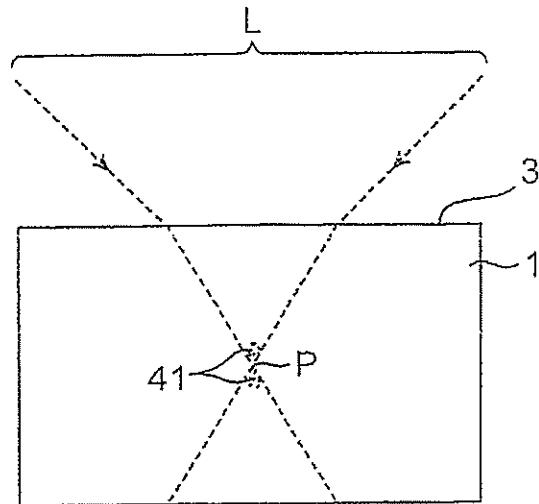


Fig.65

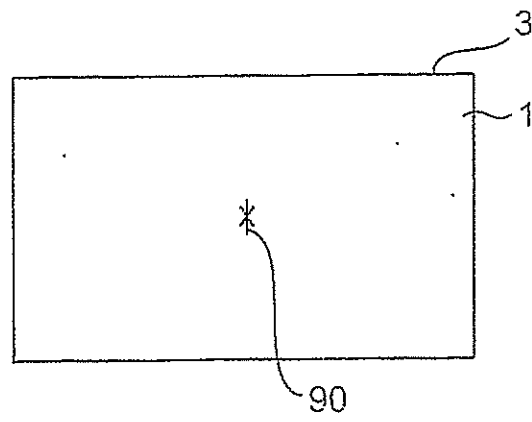


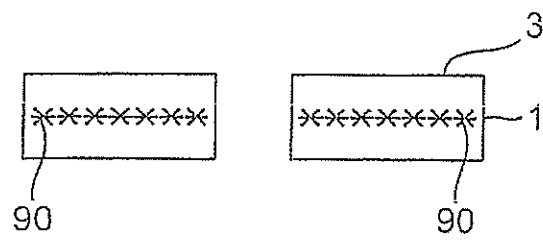
Fig.66

Fig. 67

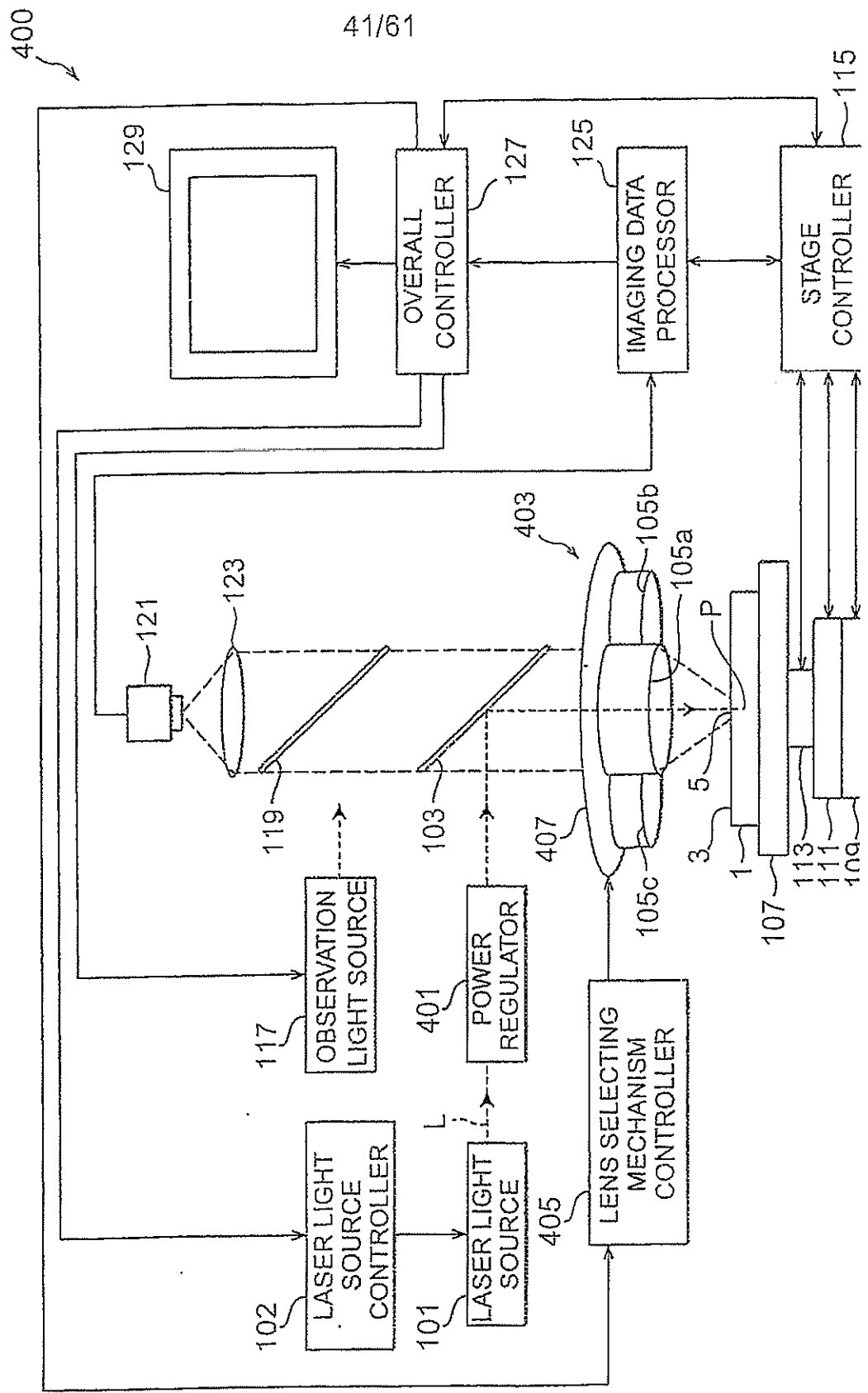


Fig. 68

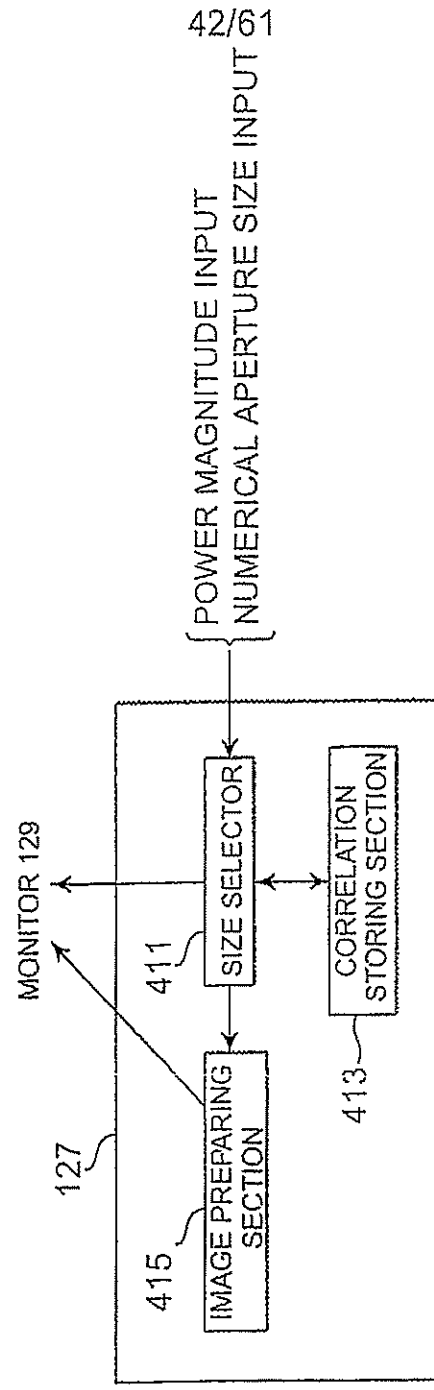


Fig.69

SET		SIZE(μ m)
POWER DENSITY(W/cm ²)	NUMERICAL APERTURE	
1.24×10^{11}	0.55	120
1.49×10^{11}	0.55	150
1.19×10^{11}	0.8	30
1.49×10^{11}	0.8	60

Fig.70

NUMERICAL APERTURE	SIZE(μ m)
0.55	150
0.8	60

Fig.71

POWER DENSITY(W/cm ²)	SIZE(μ m)
1.19×10^{11}	30
1.49×10^{11}	60
1.79×10^{11}	80
2.98×10^{11}	120
5.96×10^{11}	180

Fig. 72

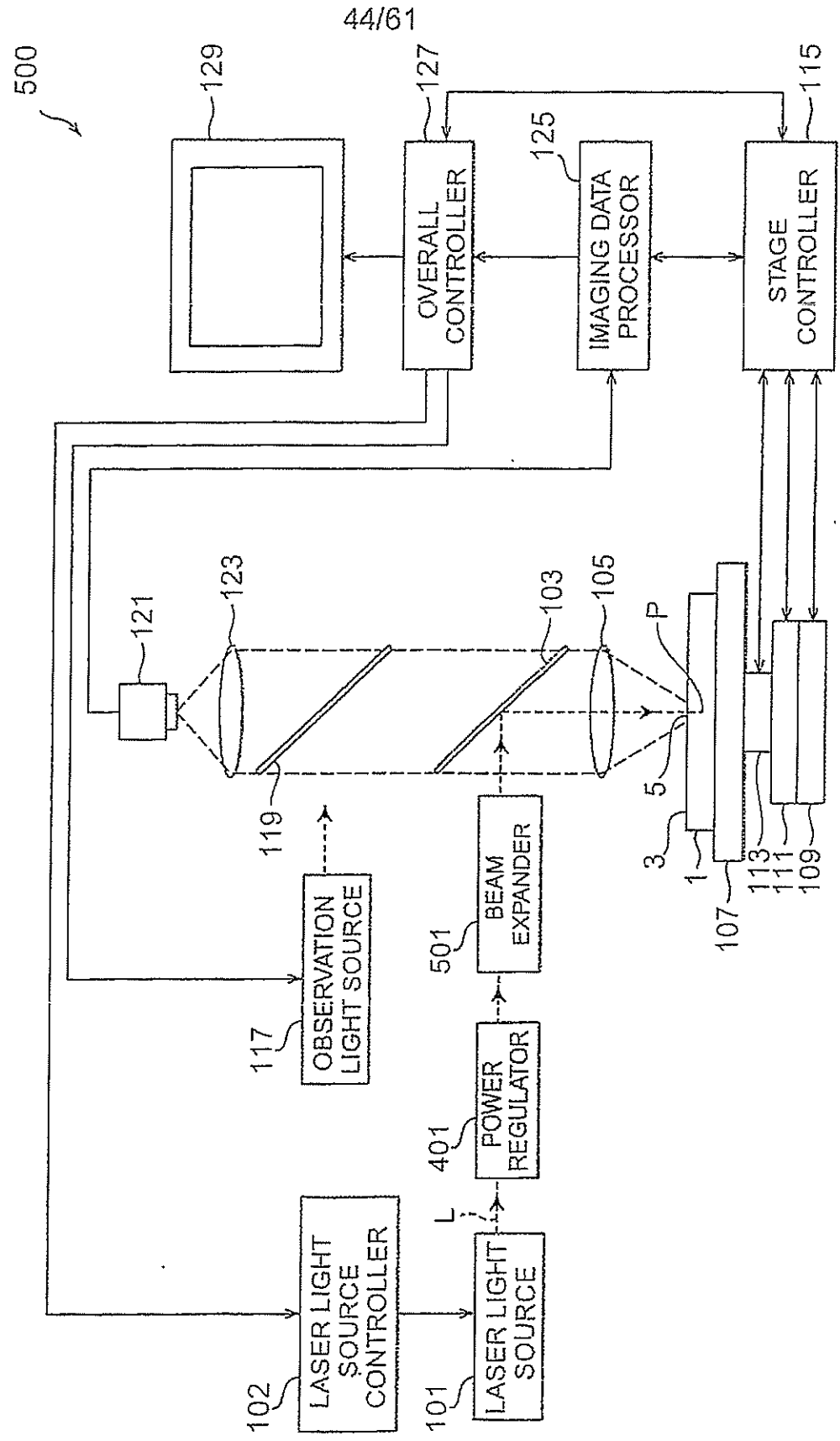


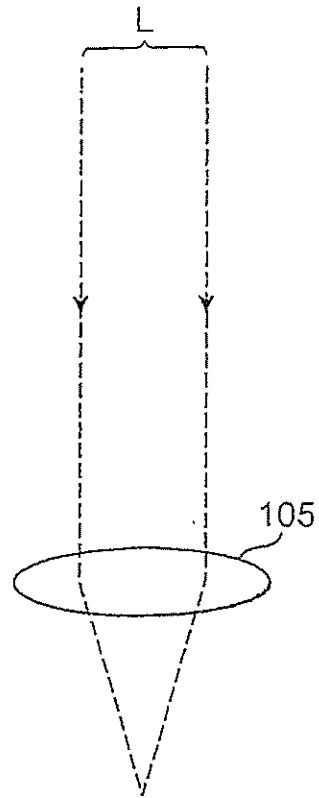
Fig. 73

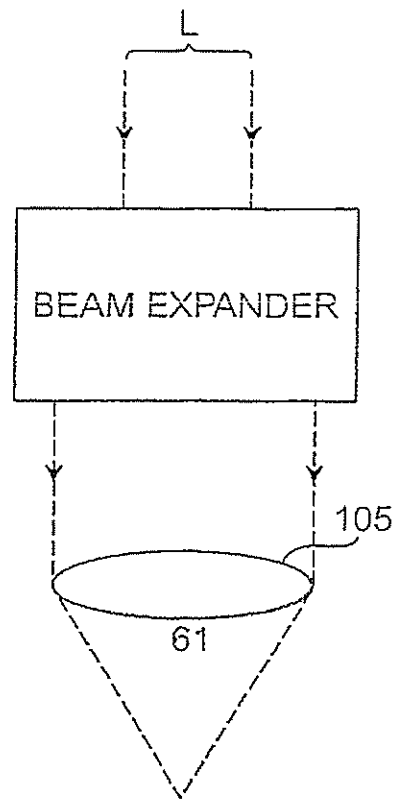
Fig.74

Fig. 75

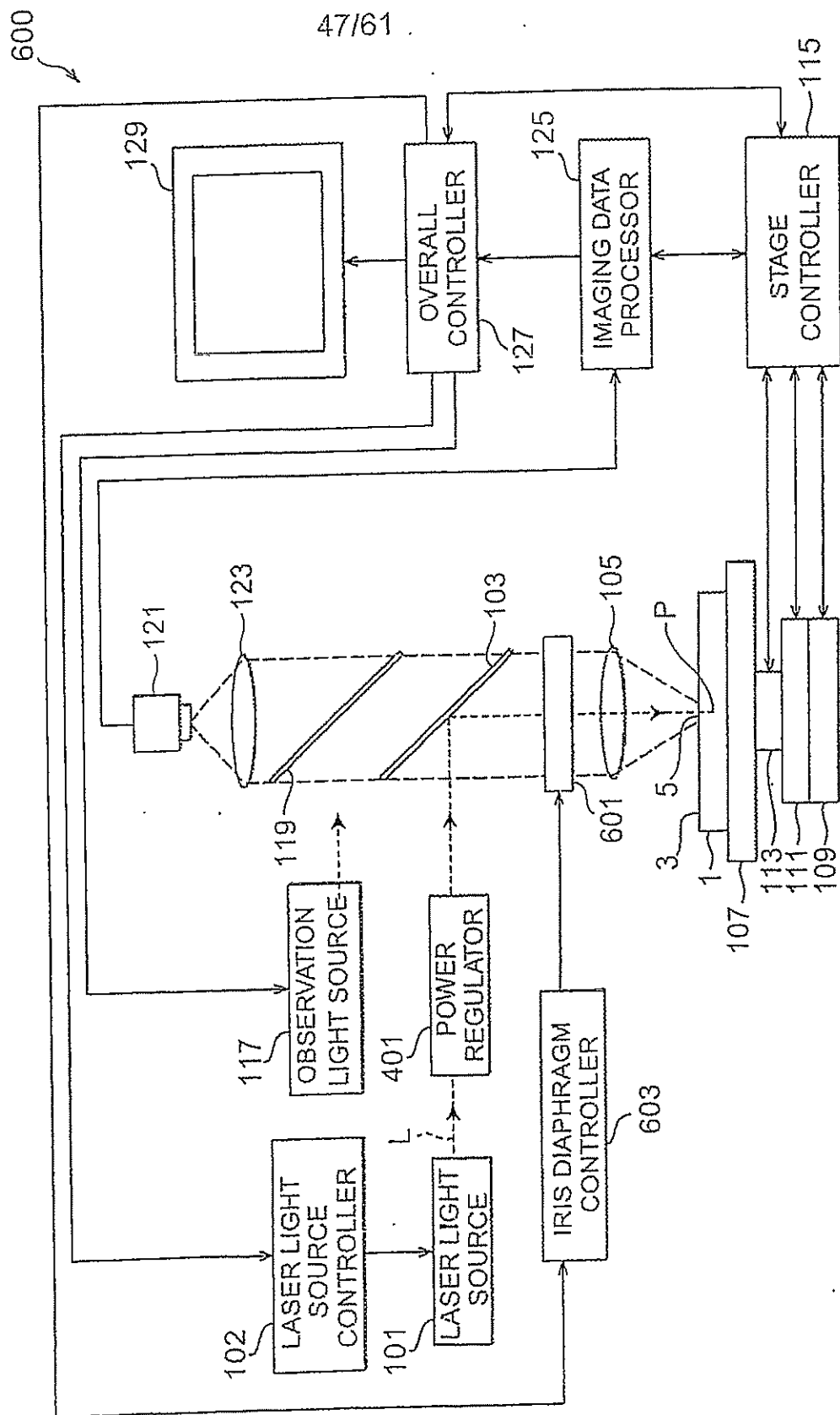


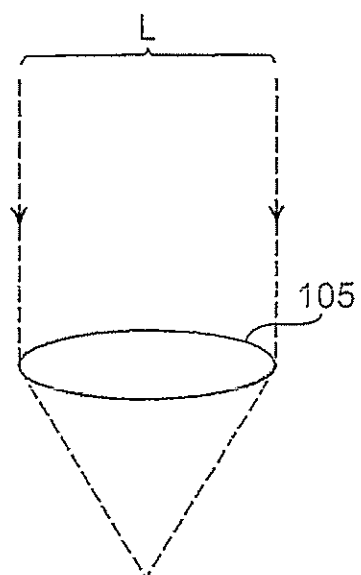
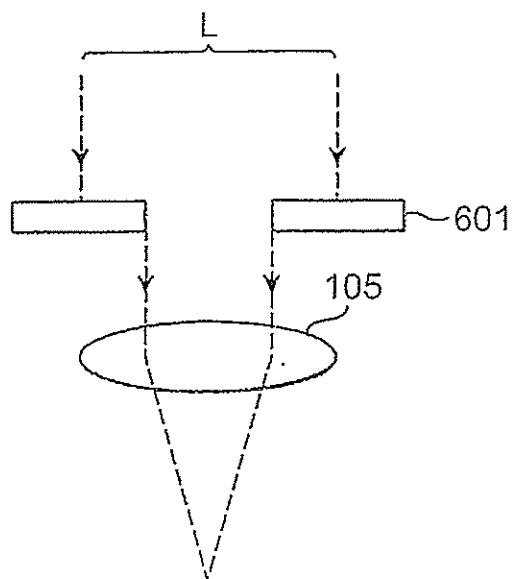
Fig.76*Fig.77*

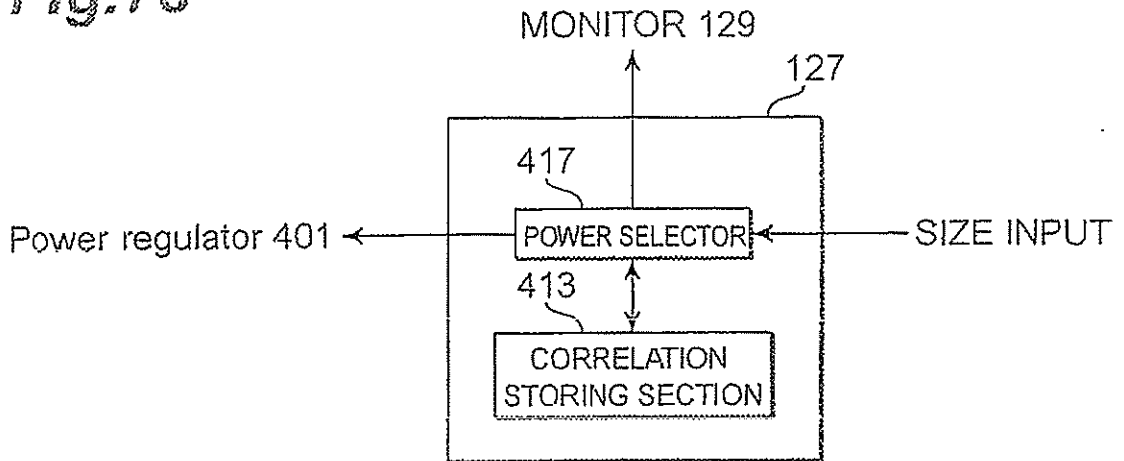
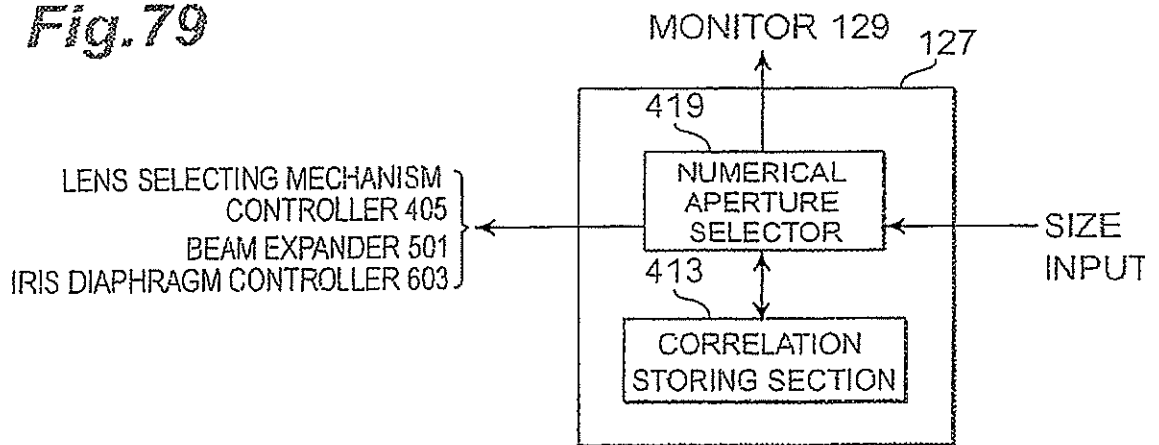
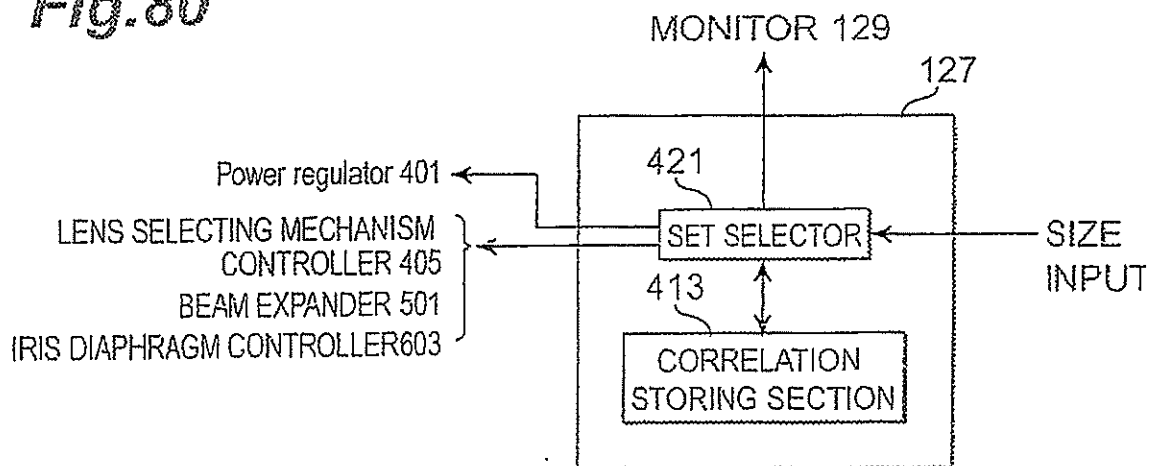
Fig.78*Fig.79**Fig.80*

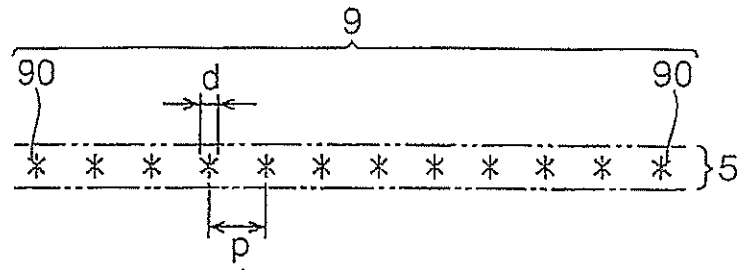
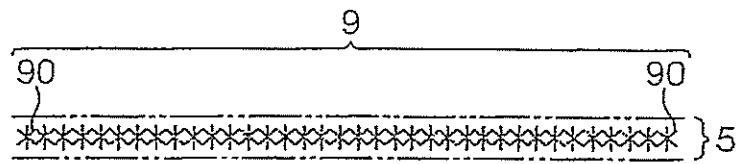
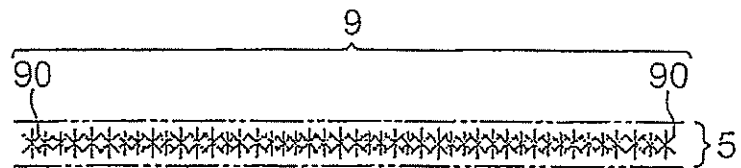
Fig.81*Fig.82**Fig.83*

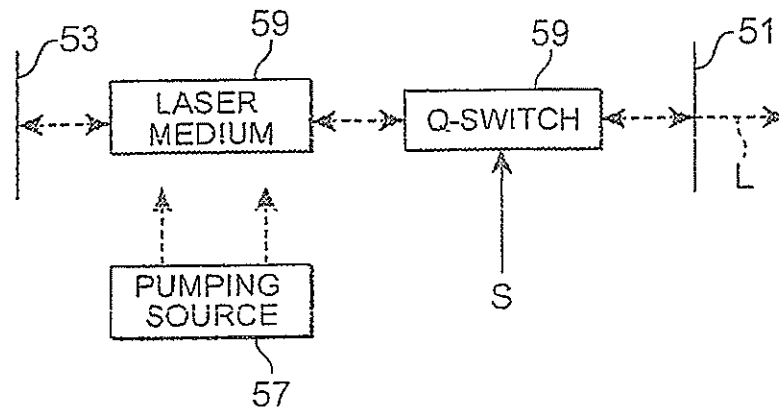
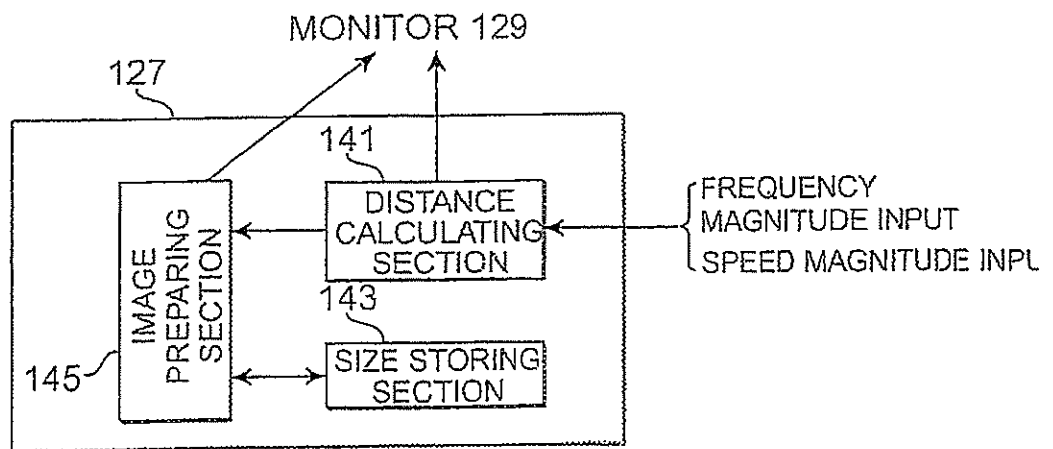
Fig.84*Fig.85*

Fig. 86

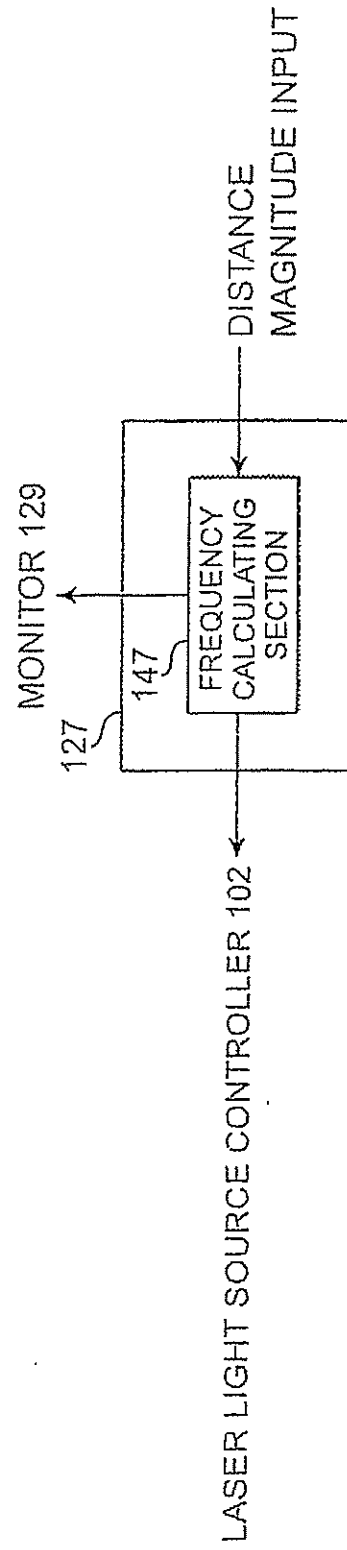


Fig. 87

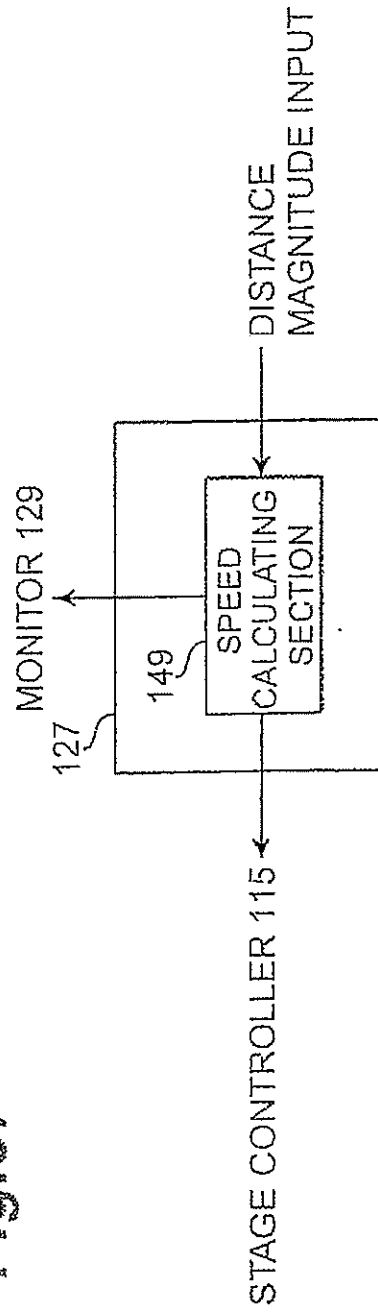


Fig. 88

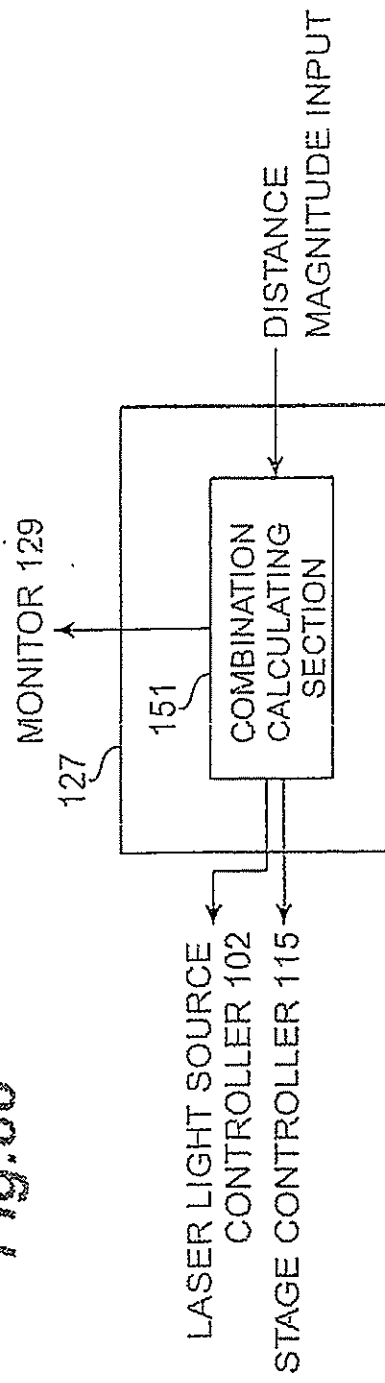


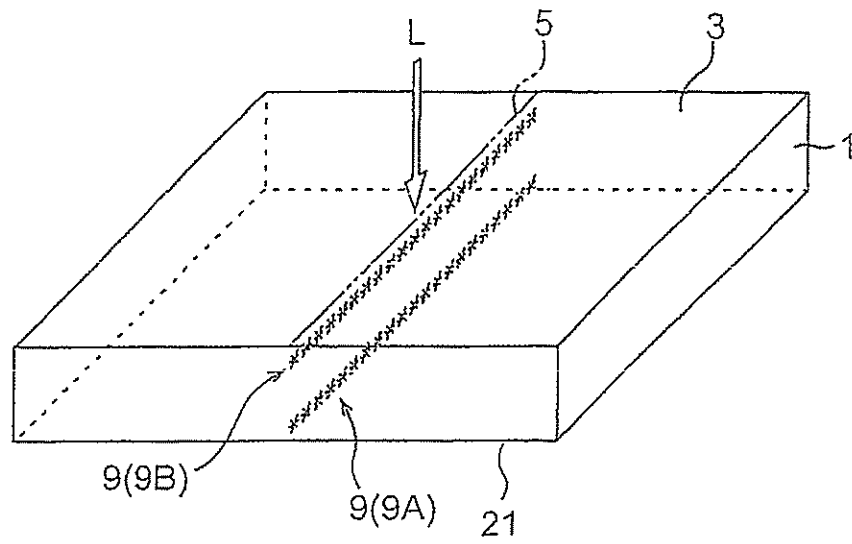
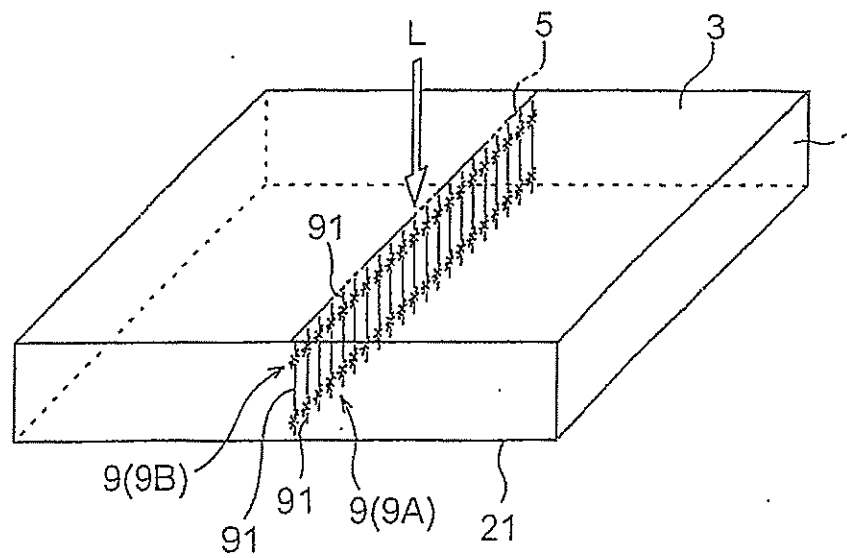
Fig.89*Fig.90*

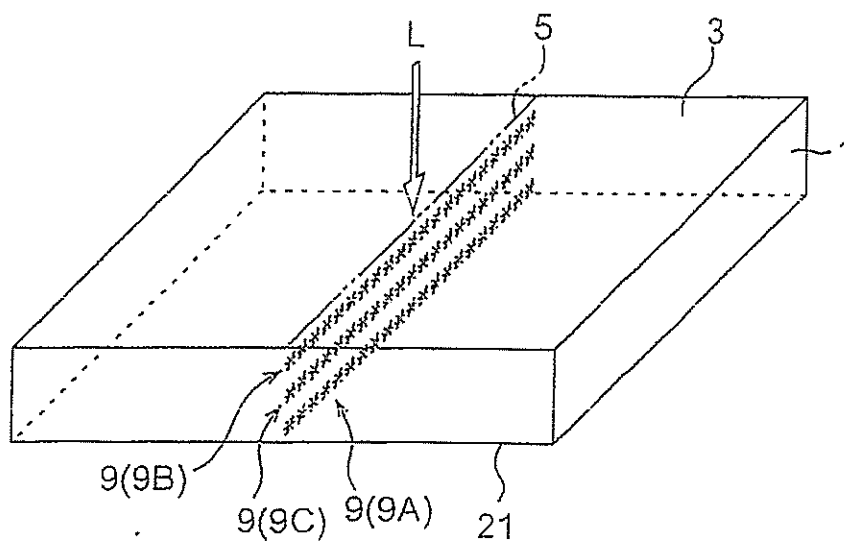
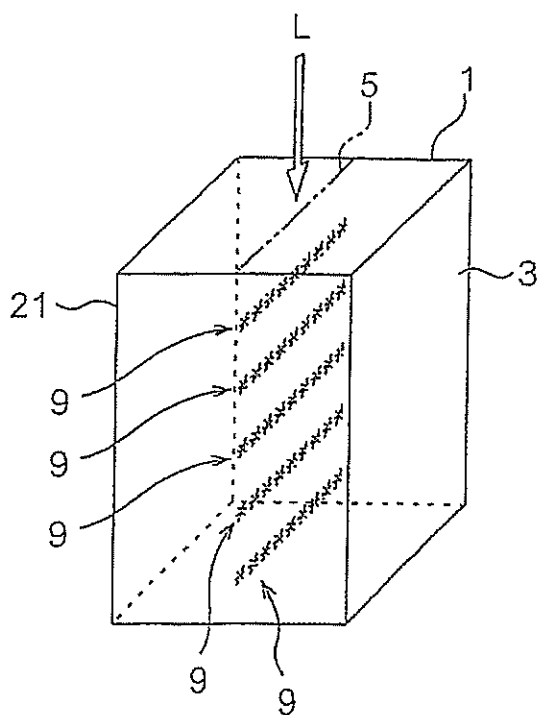
Fig.91*Fig.92*

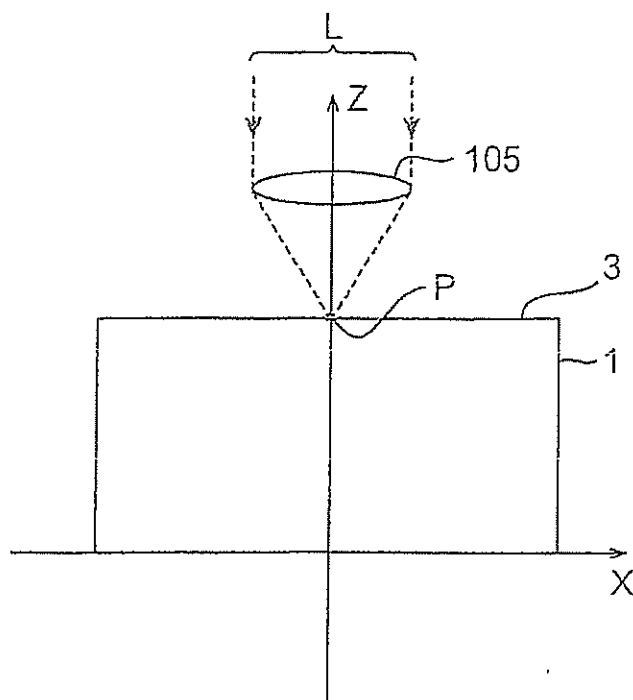
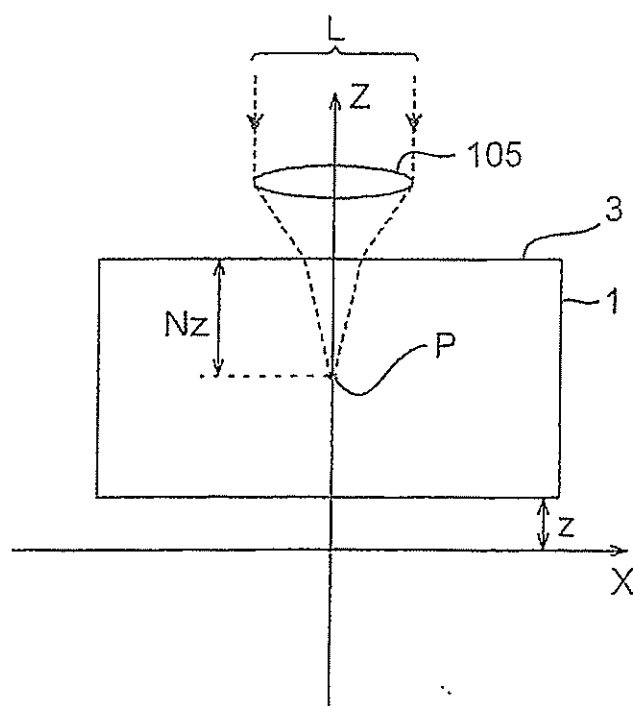
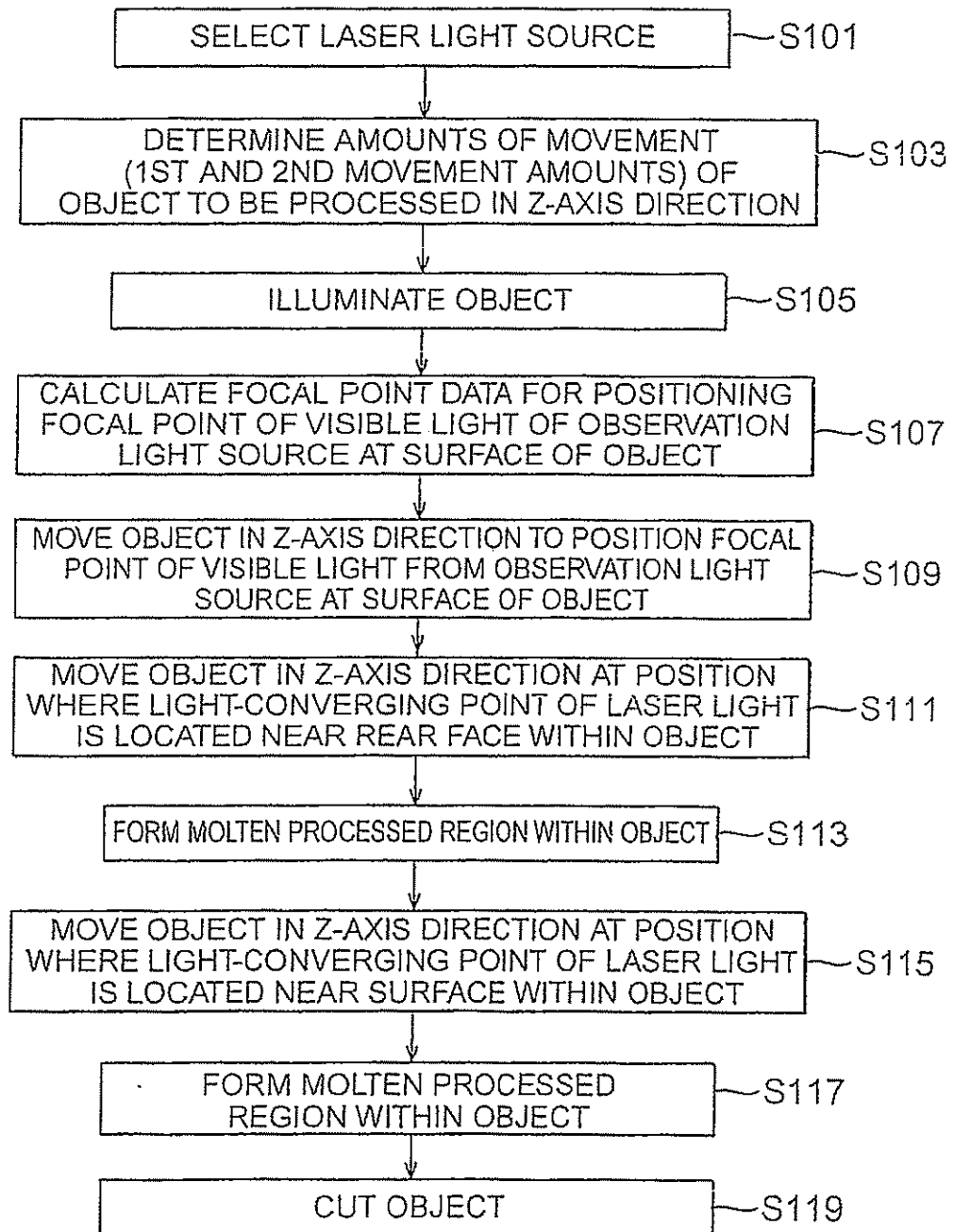
Fig.93*Fig.94*

Fig.95

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Fig.96

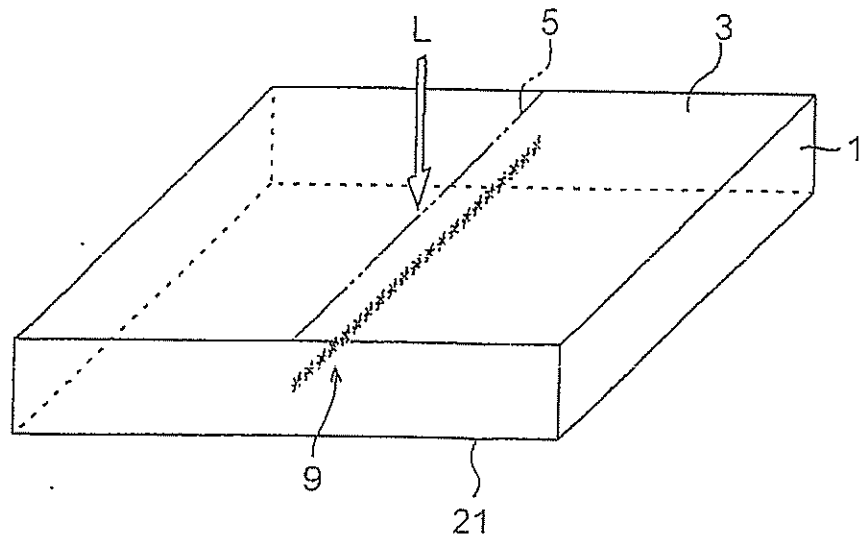


Fig.97

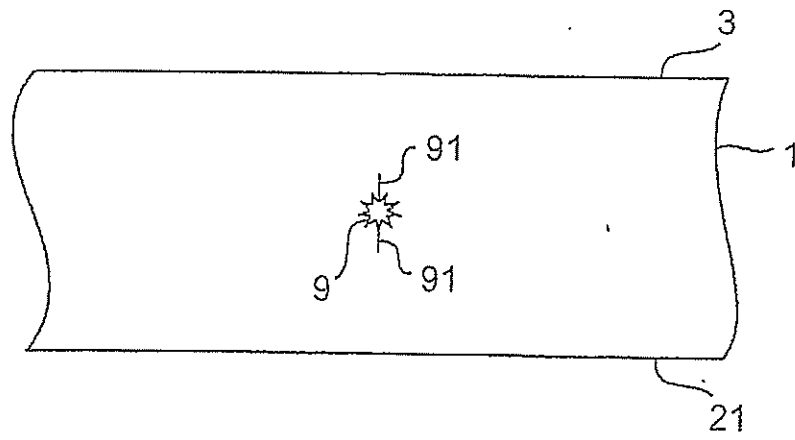


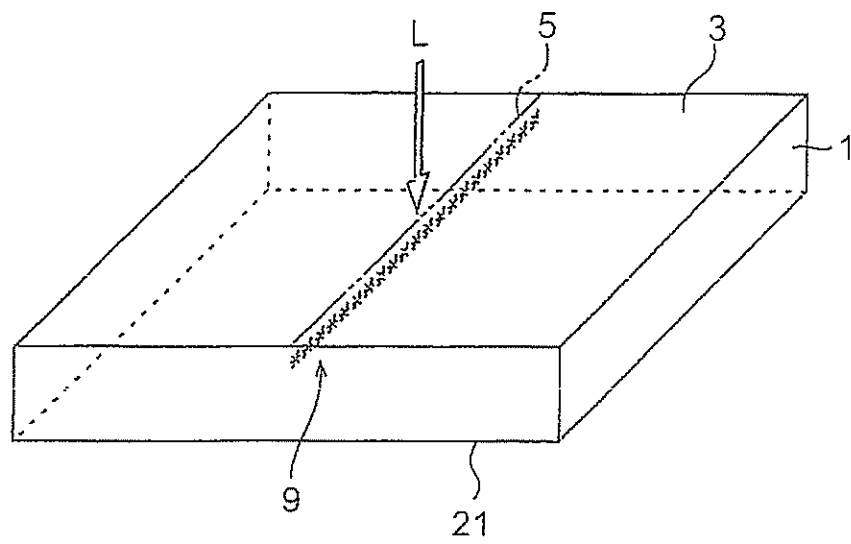
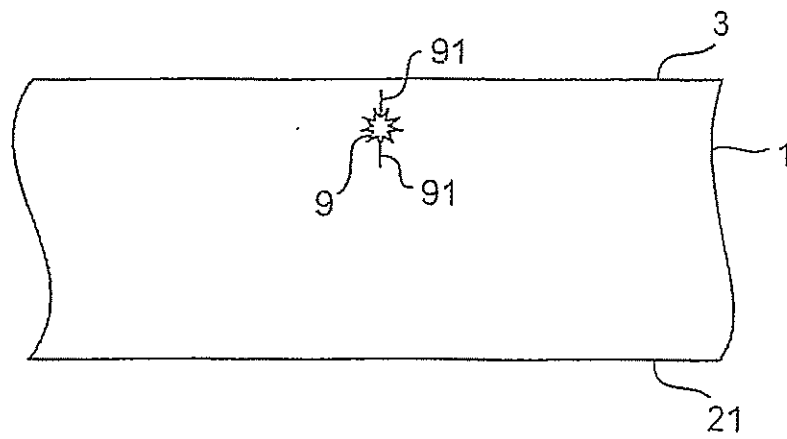
Fig.98*Fig.99*

Fig. 100