

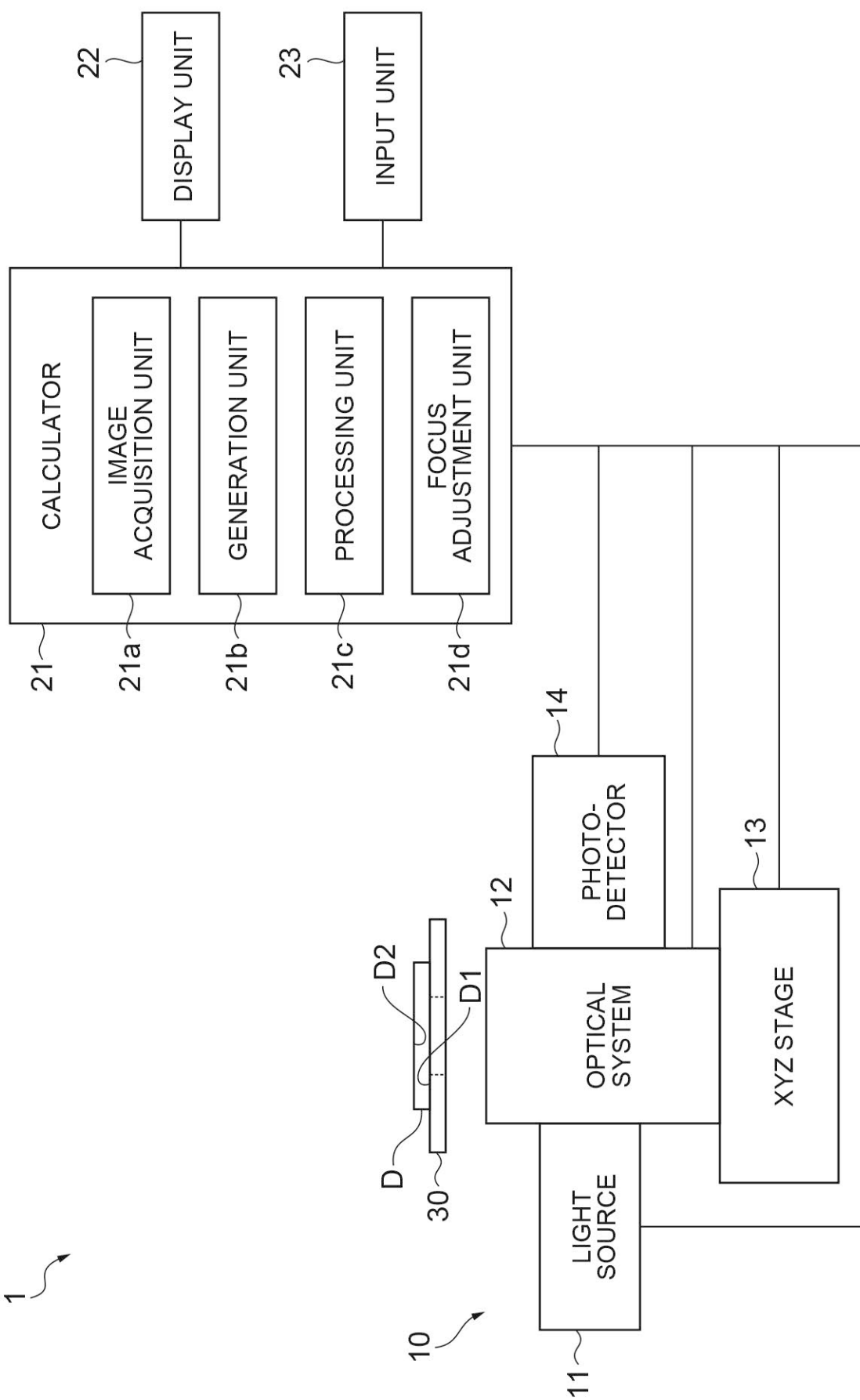
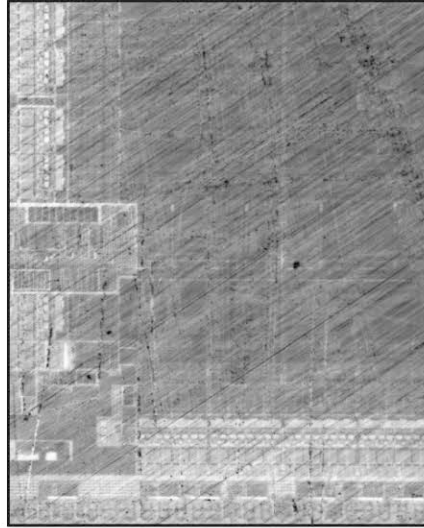


Fig.2

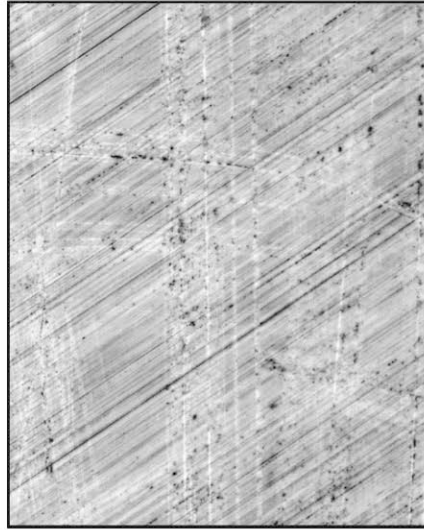
(a)

P1



(b)

P2



(c)

P3

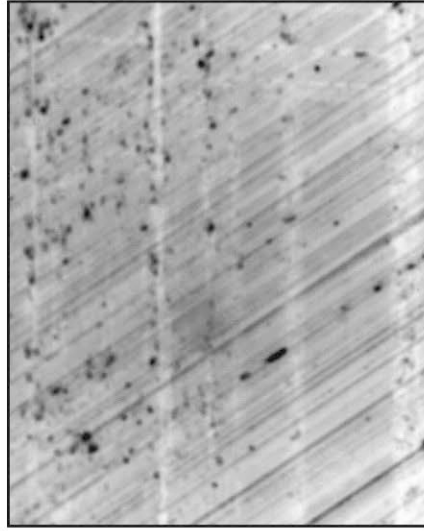
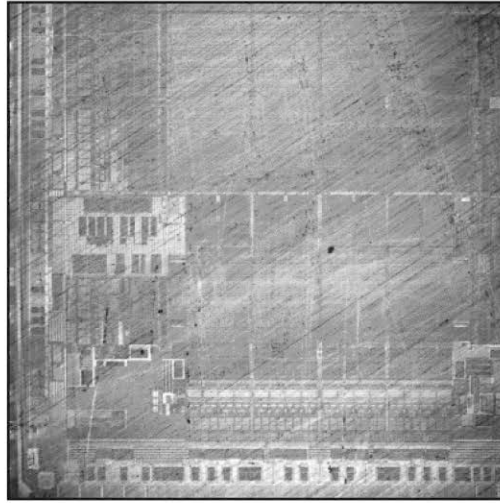


Fig.3

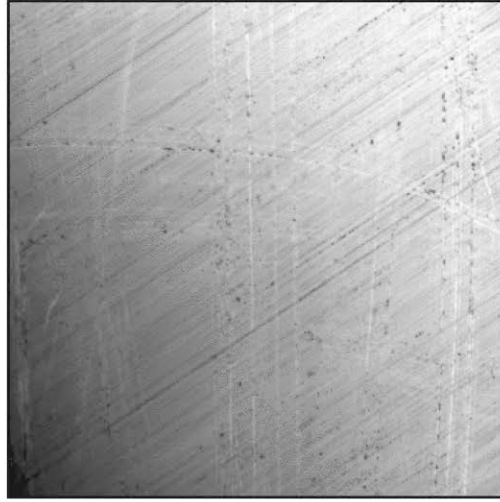
(a)

P4



(b)

P5



(c)

P6

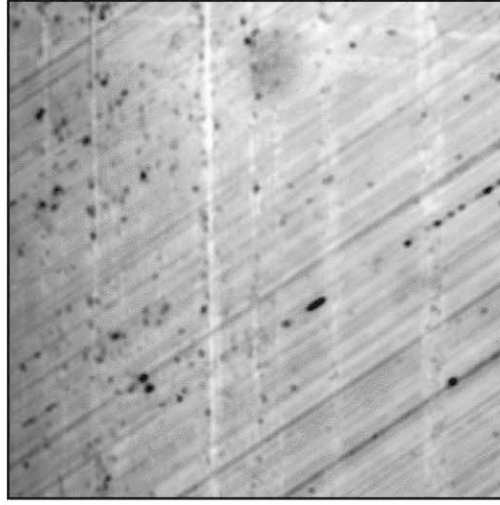


Fig.4

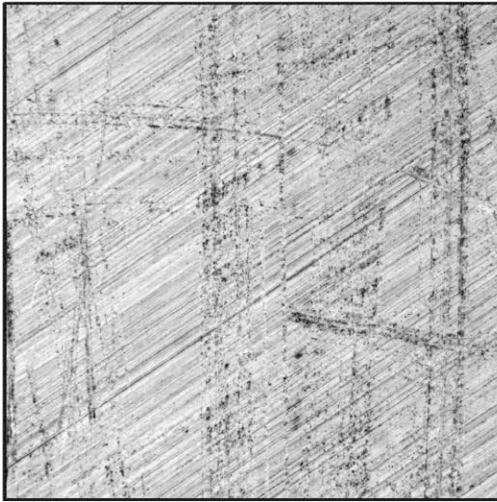
(a)

P7



(b)

P8



(c)

P9

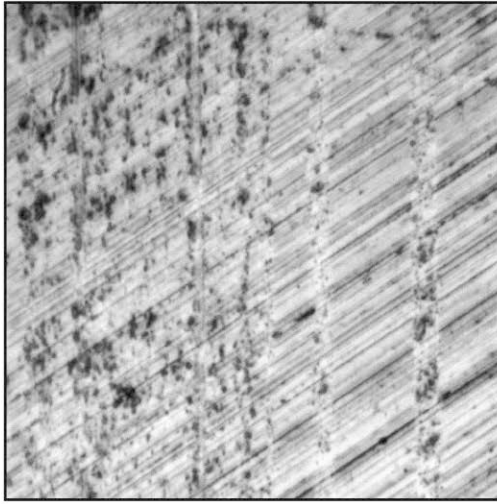


Fig. 5

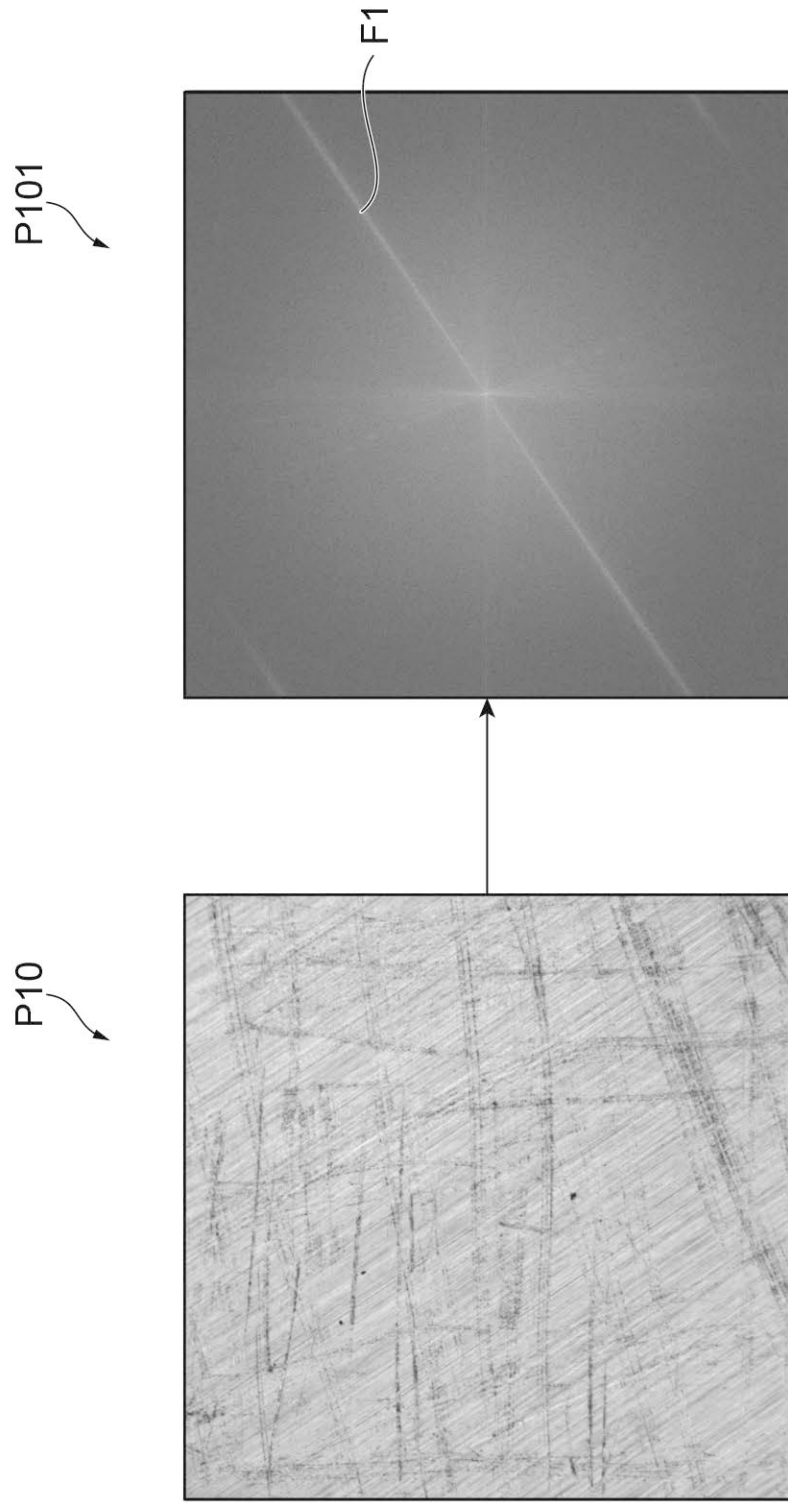


Fig.6

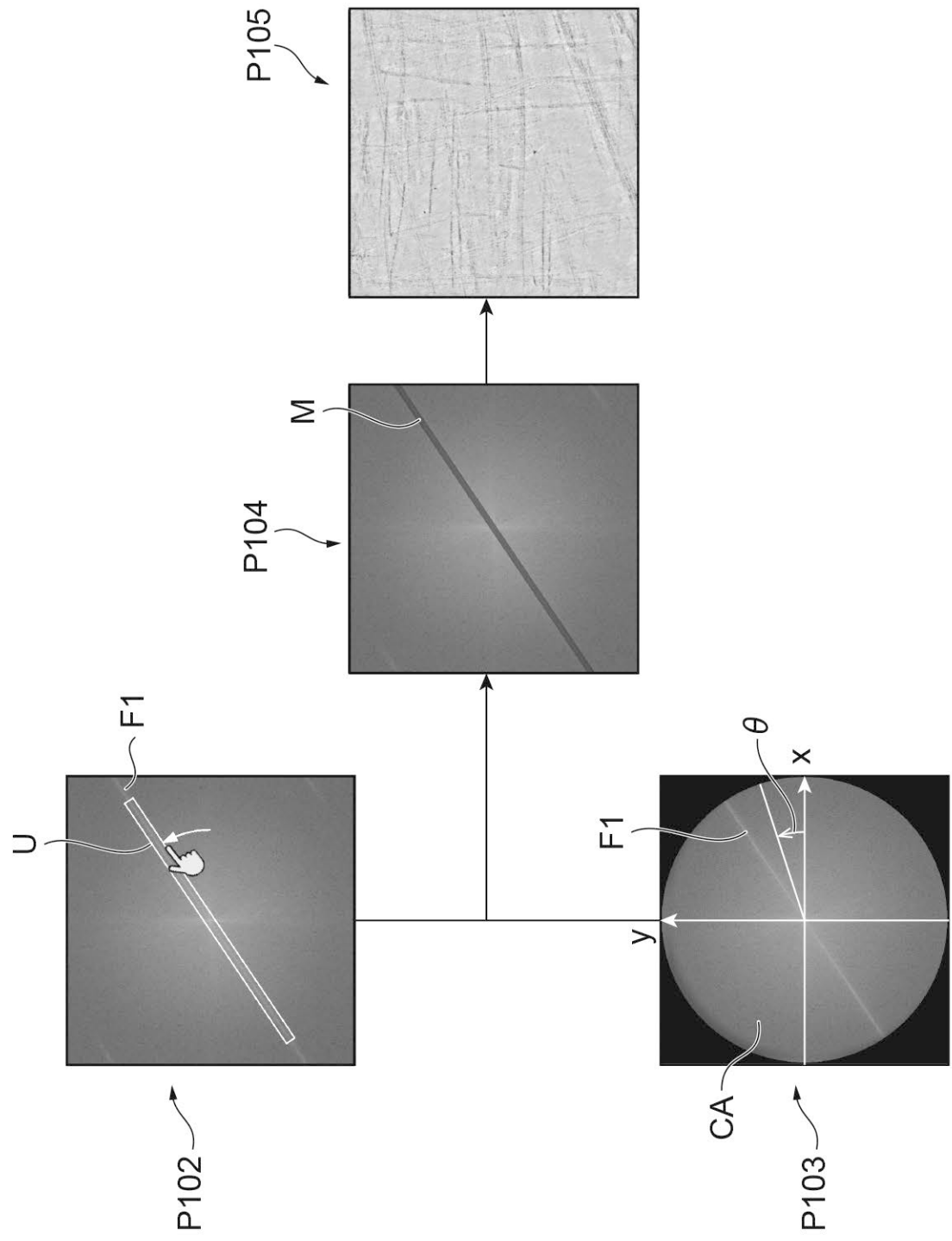
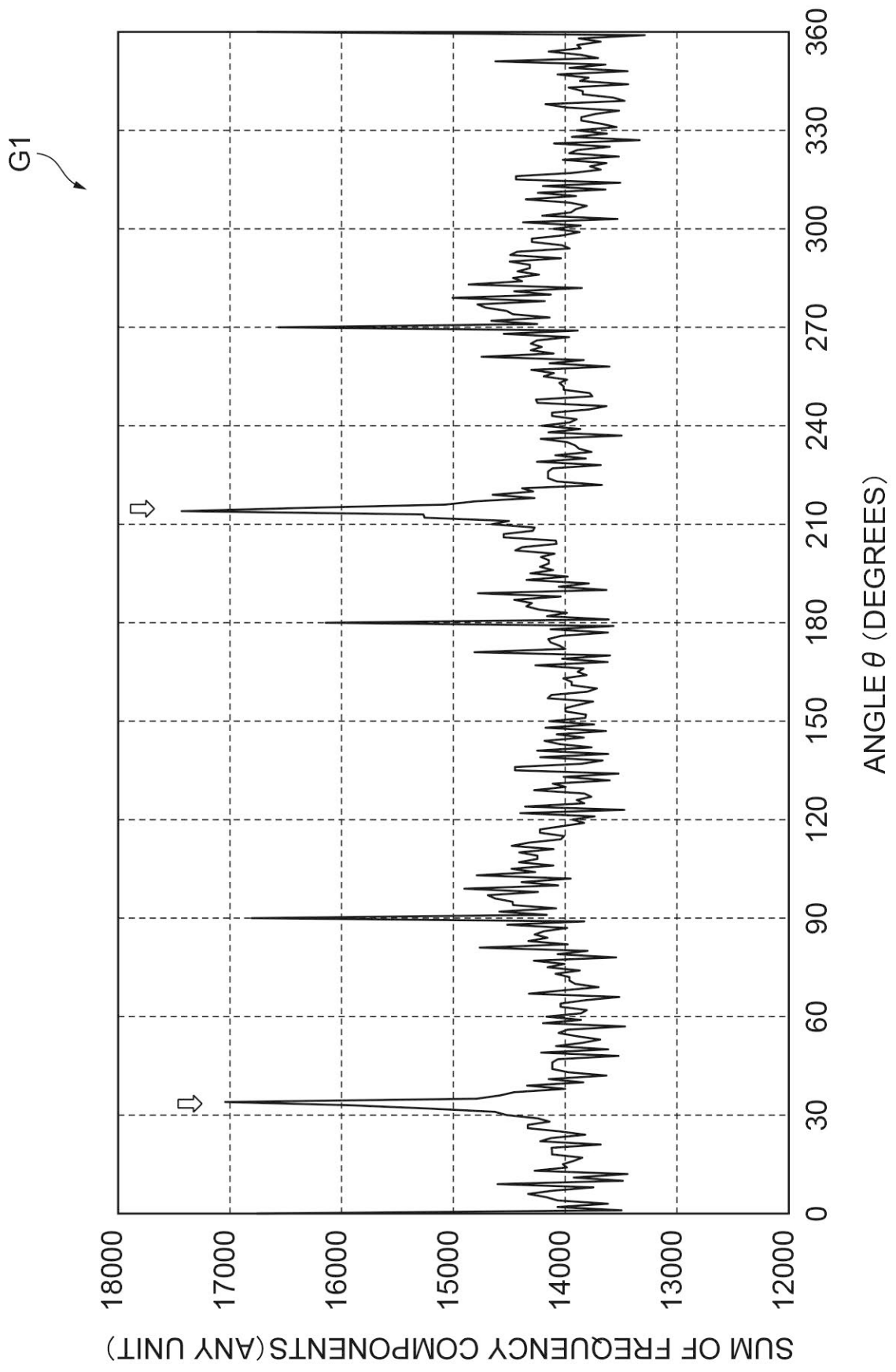


Fig.7



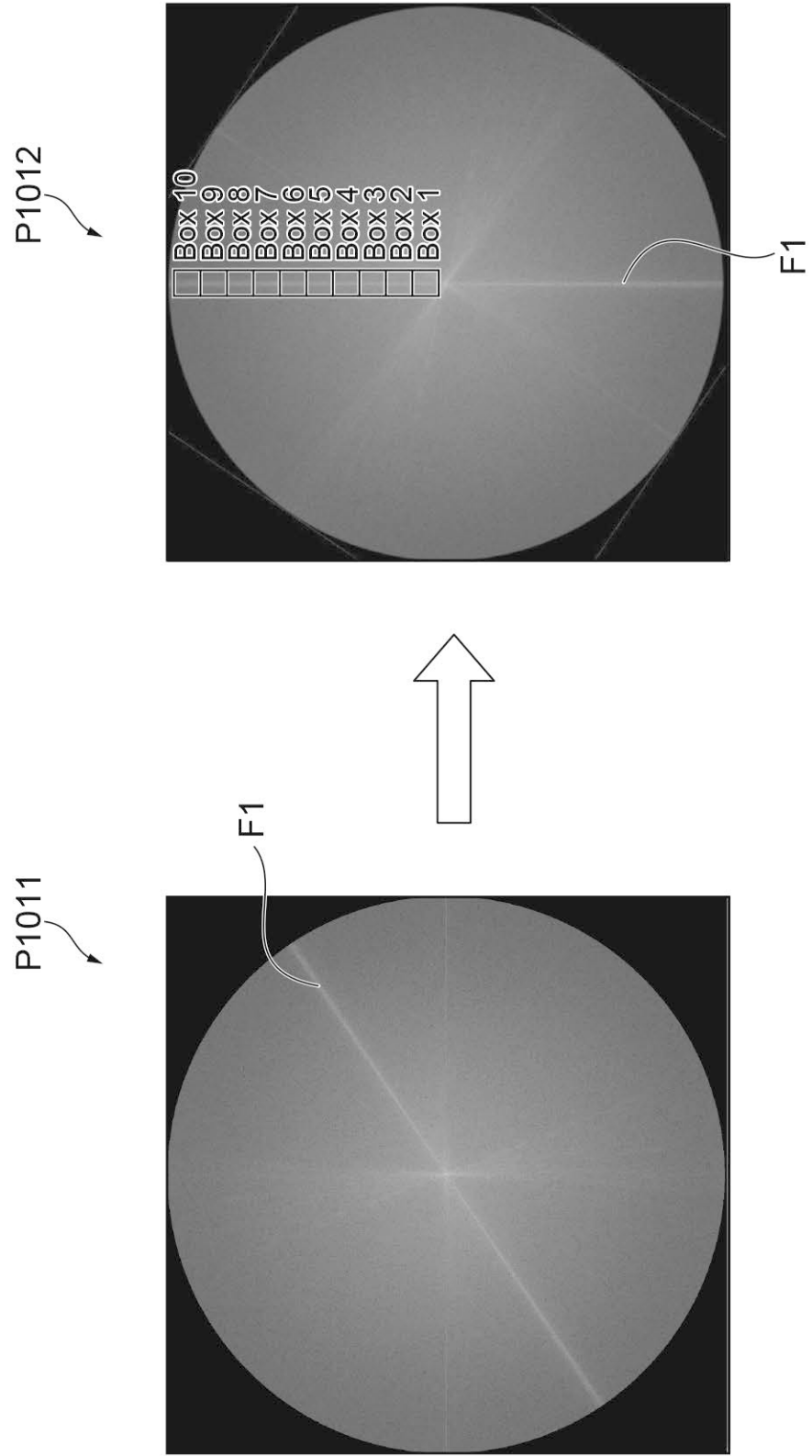
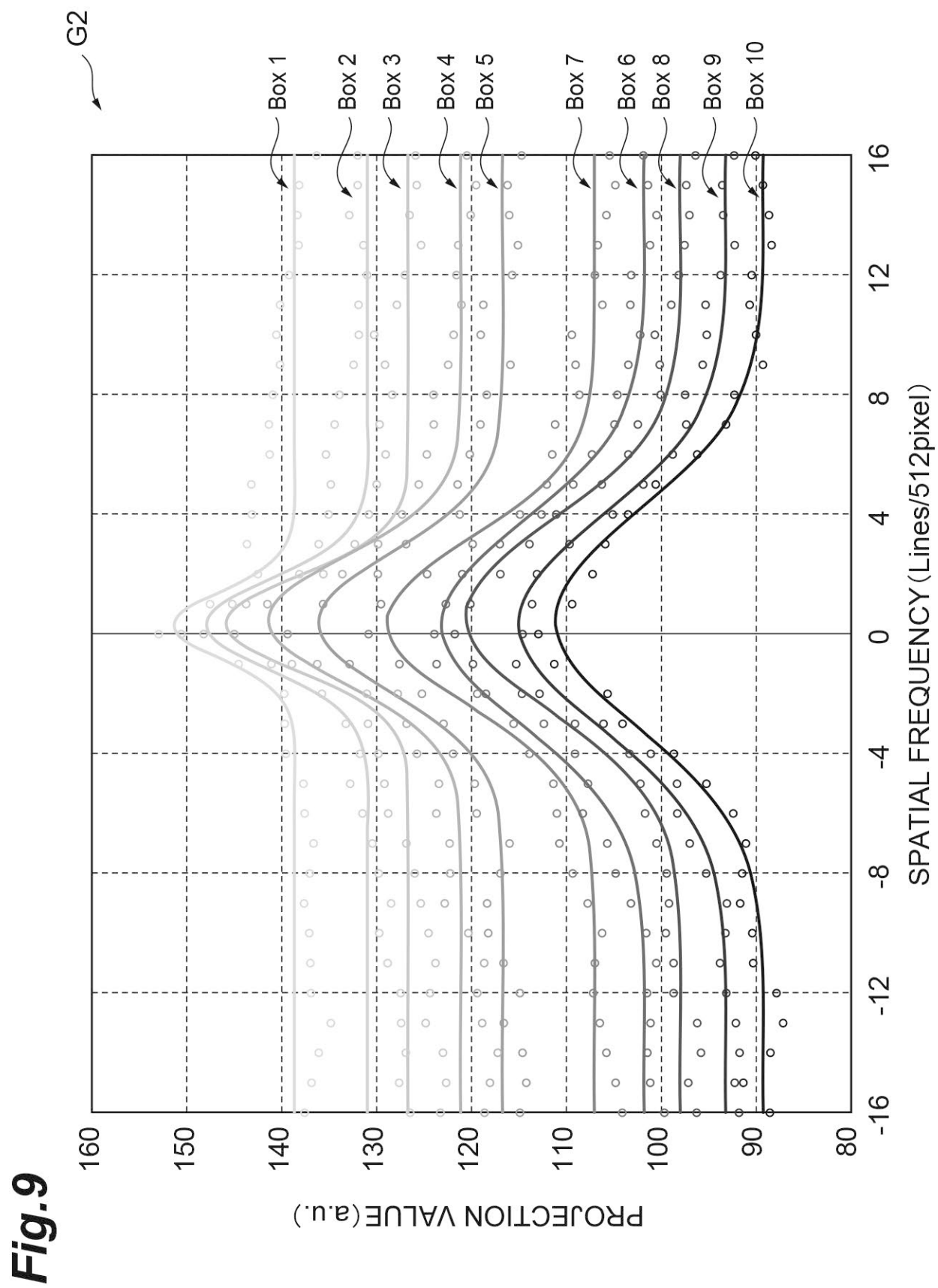


Fig. 8



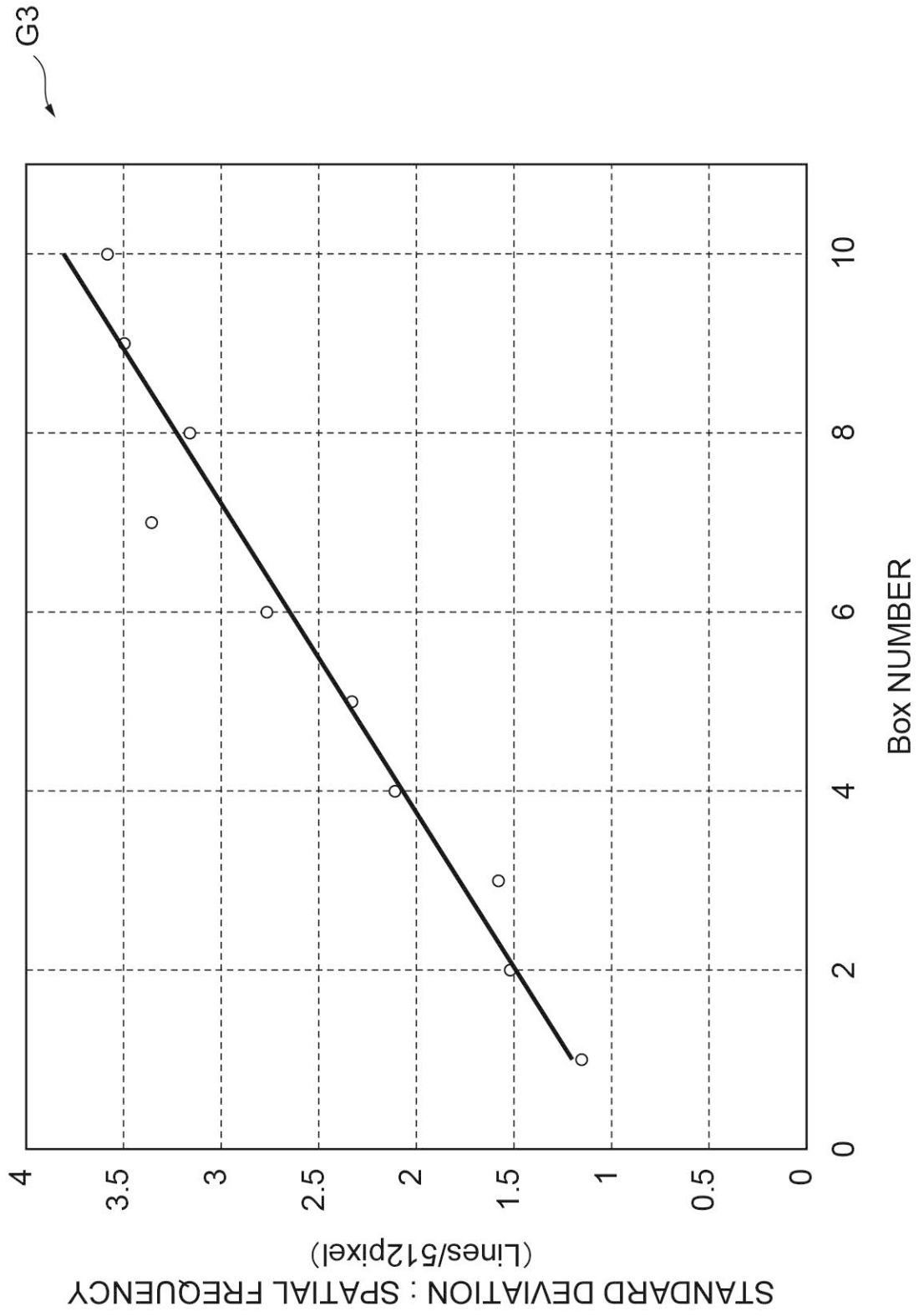
**Fig.10**

Fig.11

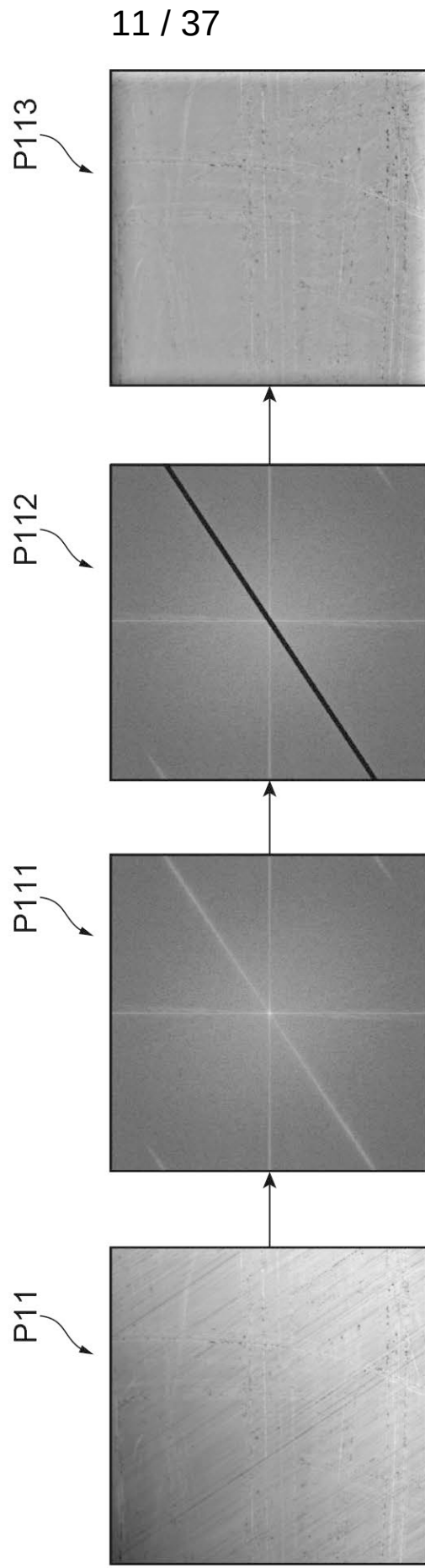


Fig.12

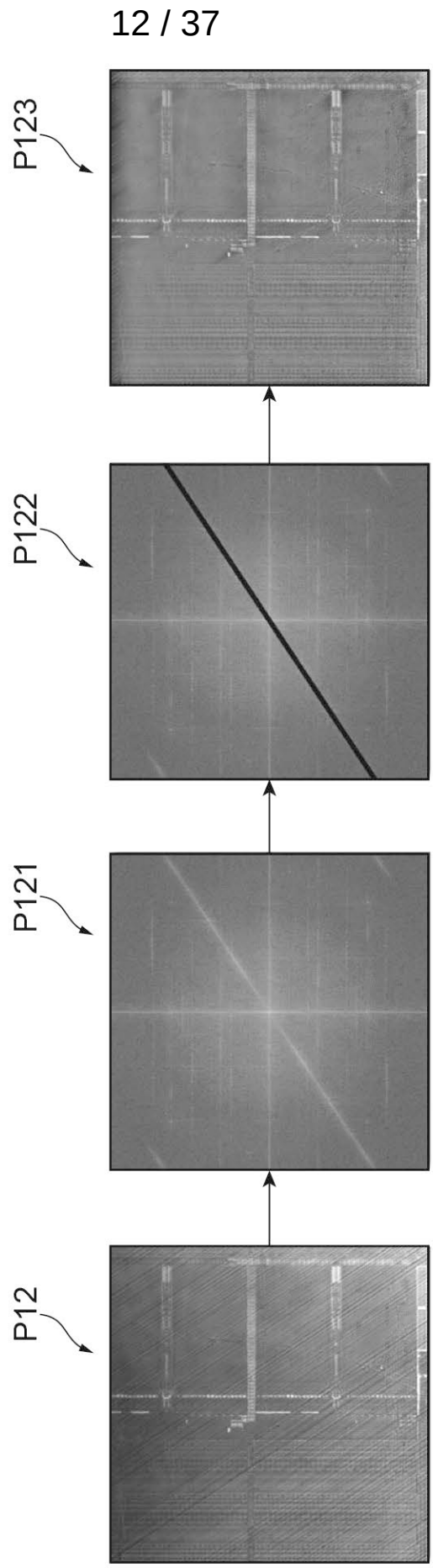


Fig.13

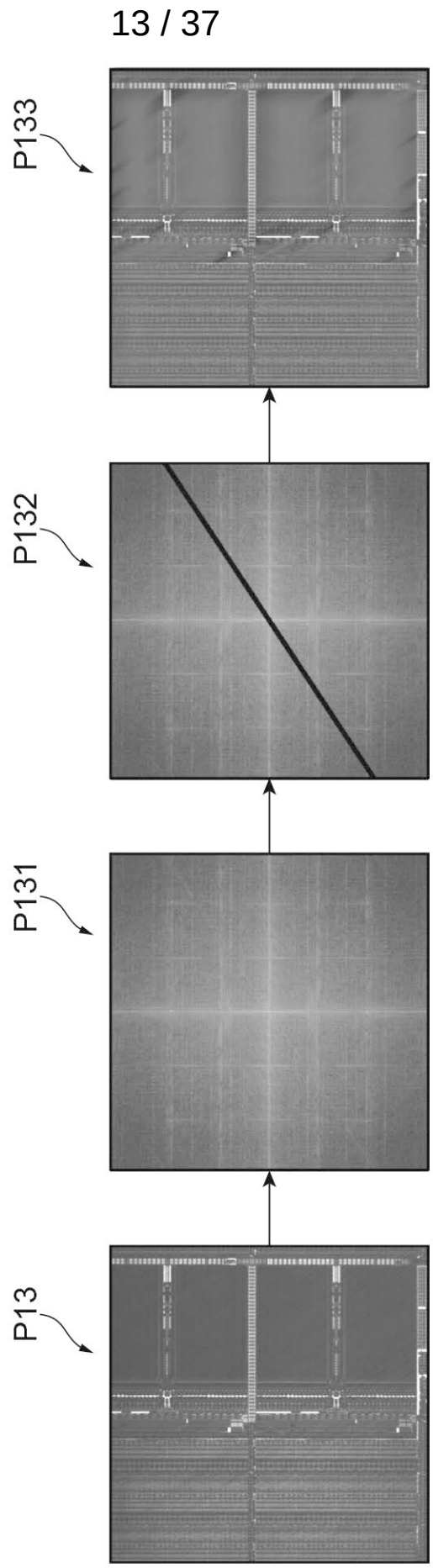


Fig.14

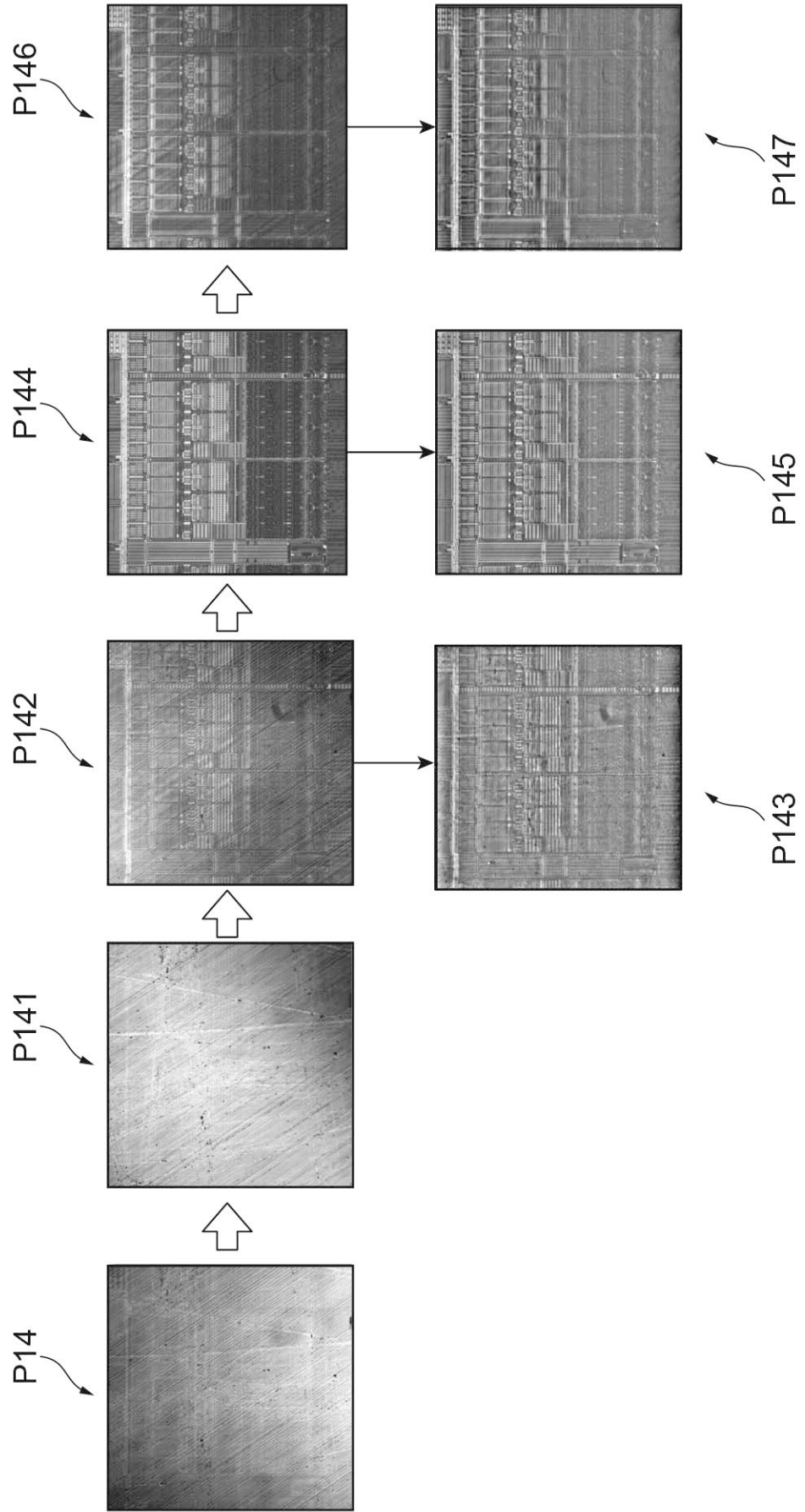
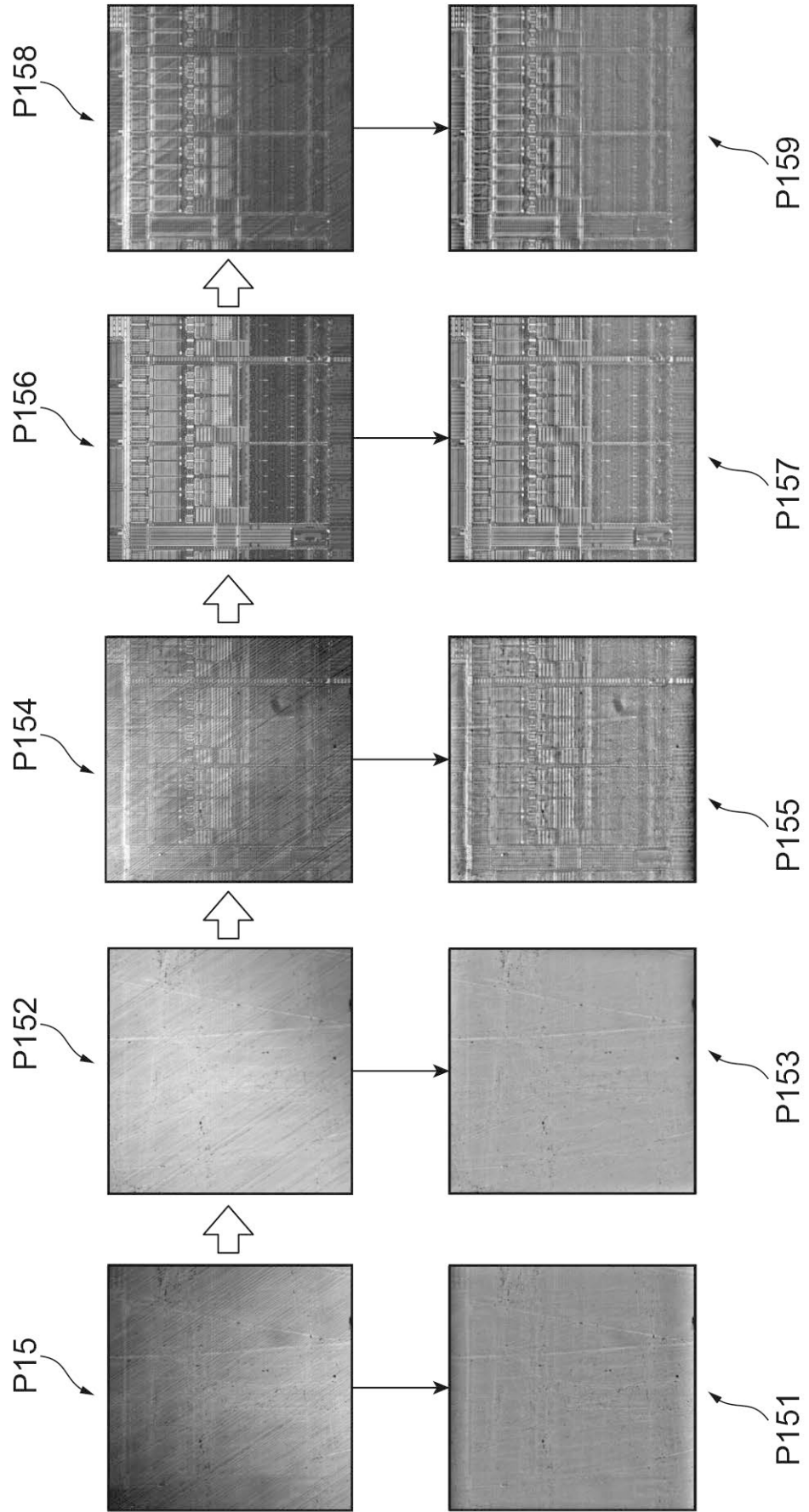


Fig.15



P161



P16

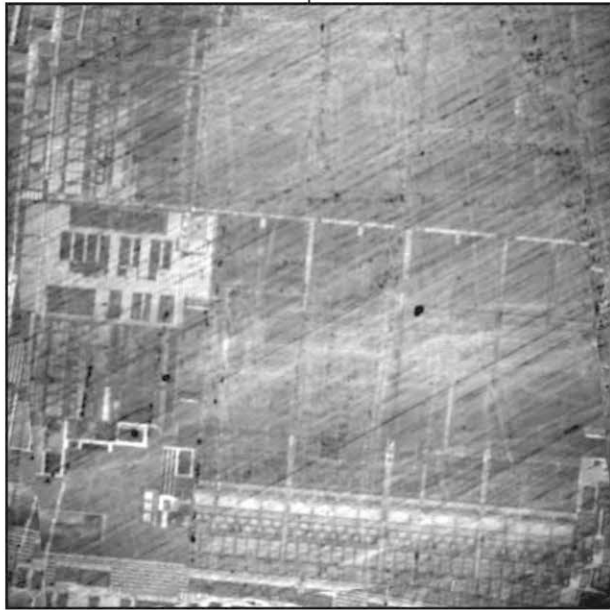


Fig.16

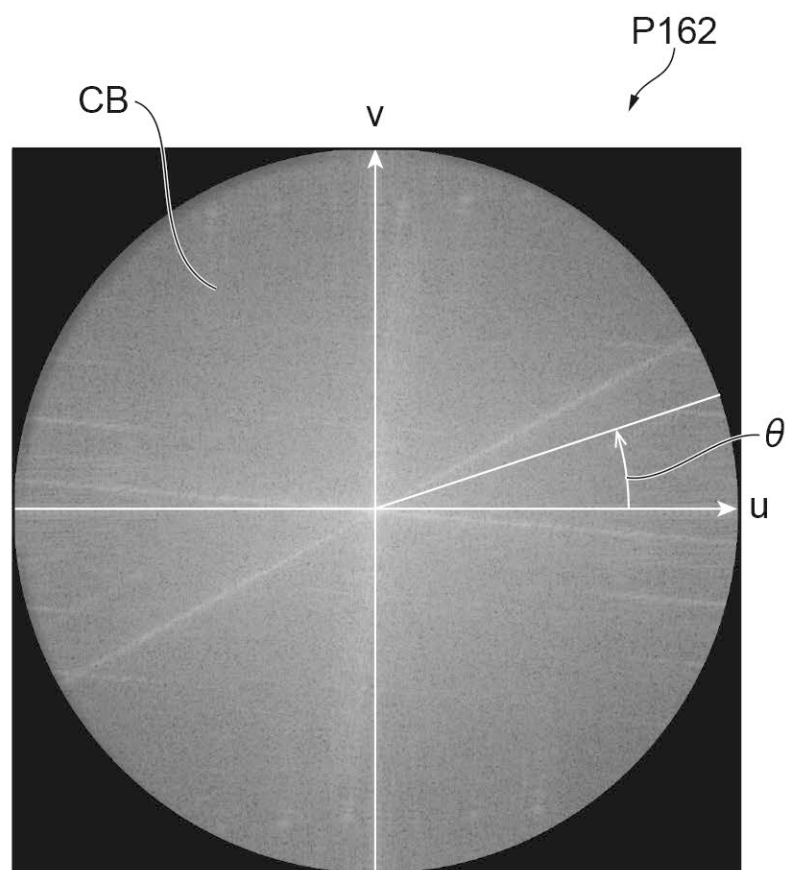
Fig.17

Fig.18

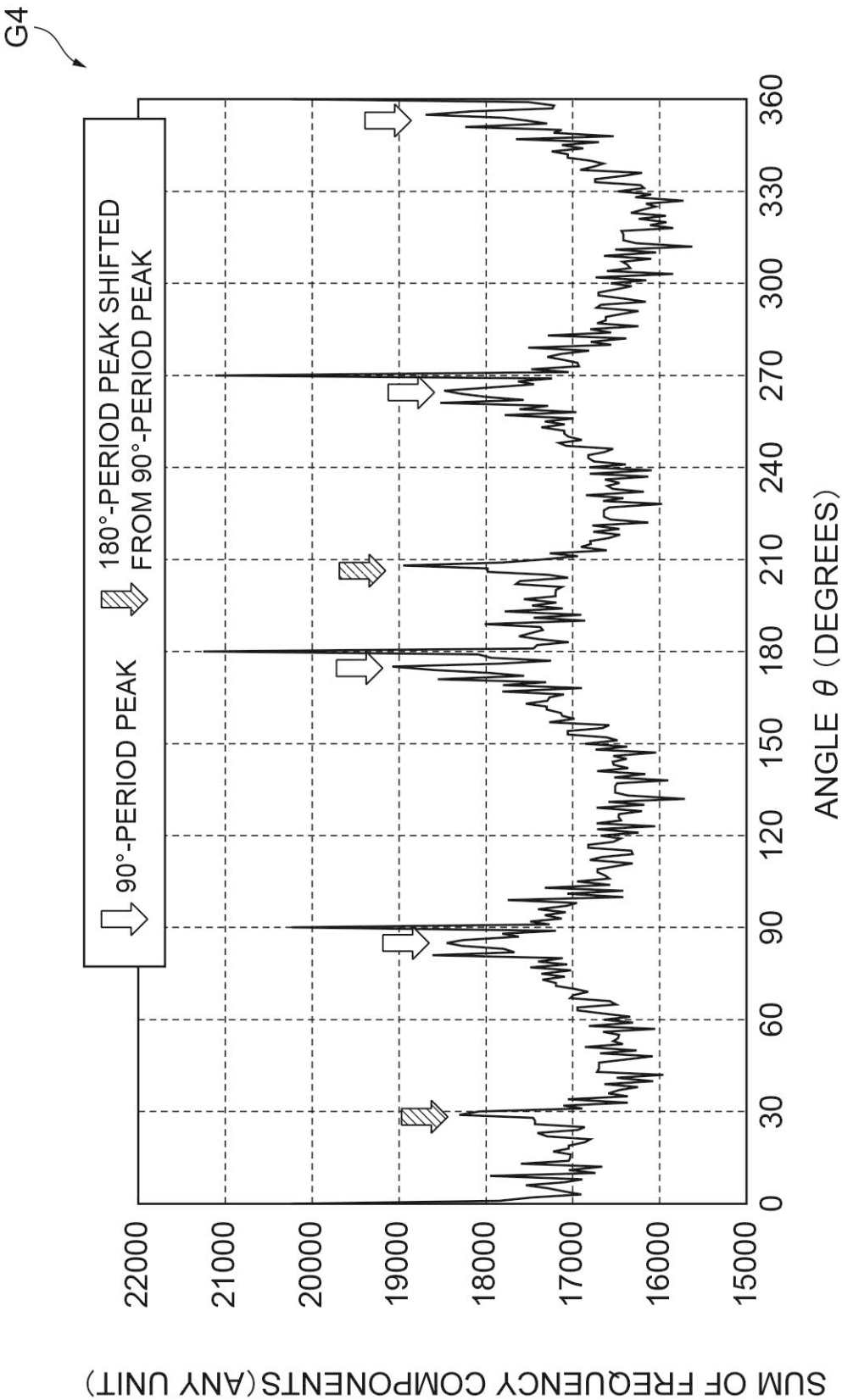


Fig.19

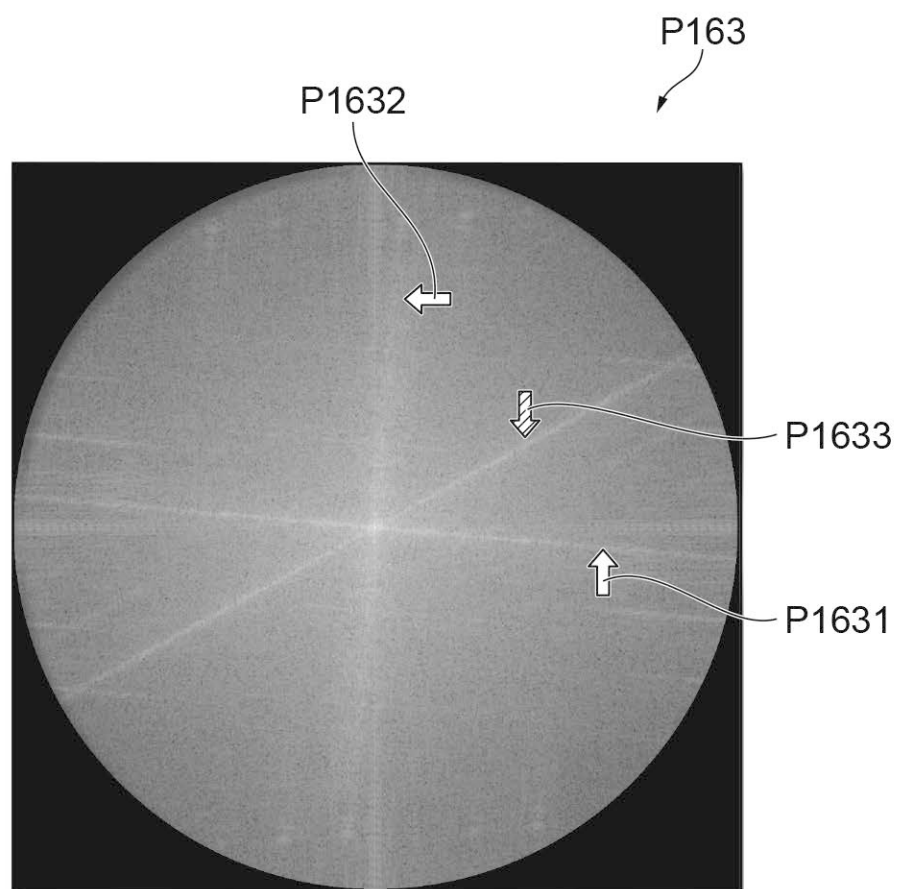


Fig.20

G5

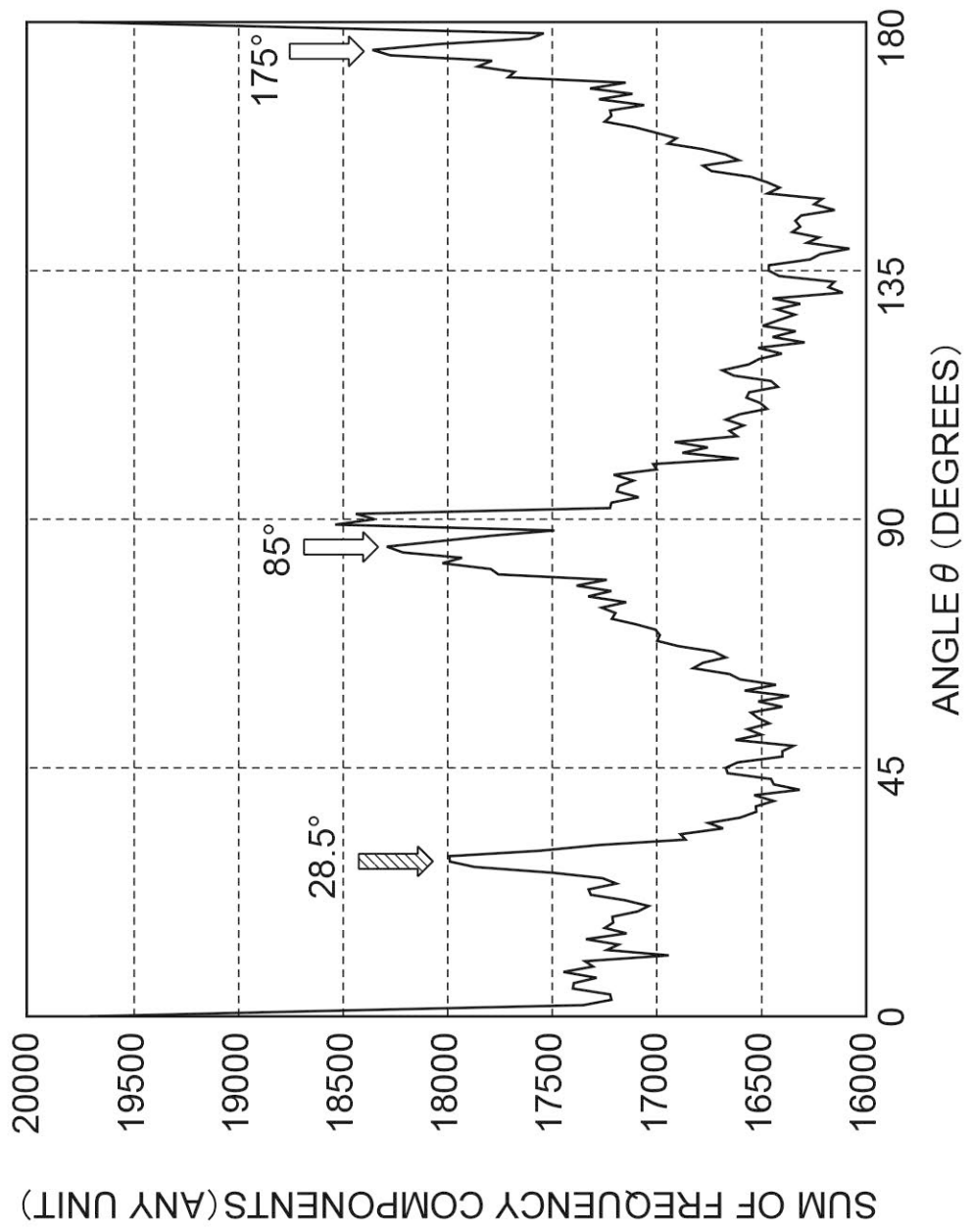


Fig.21

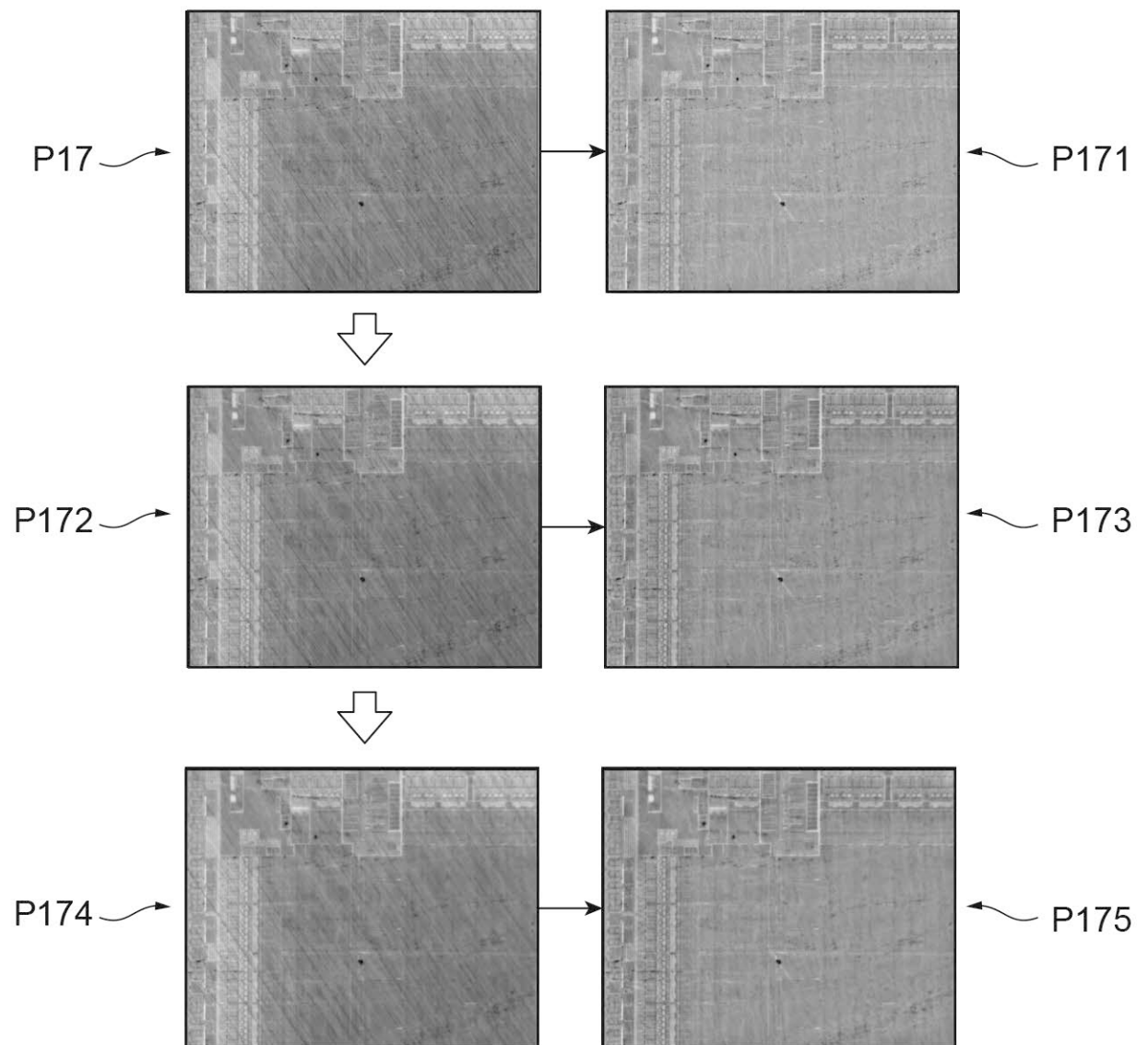


Fig.22

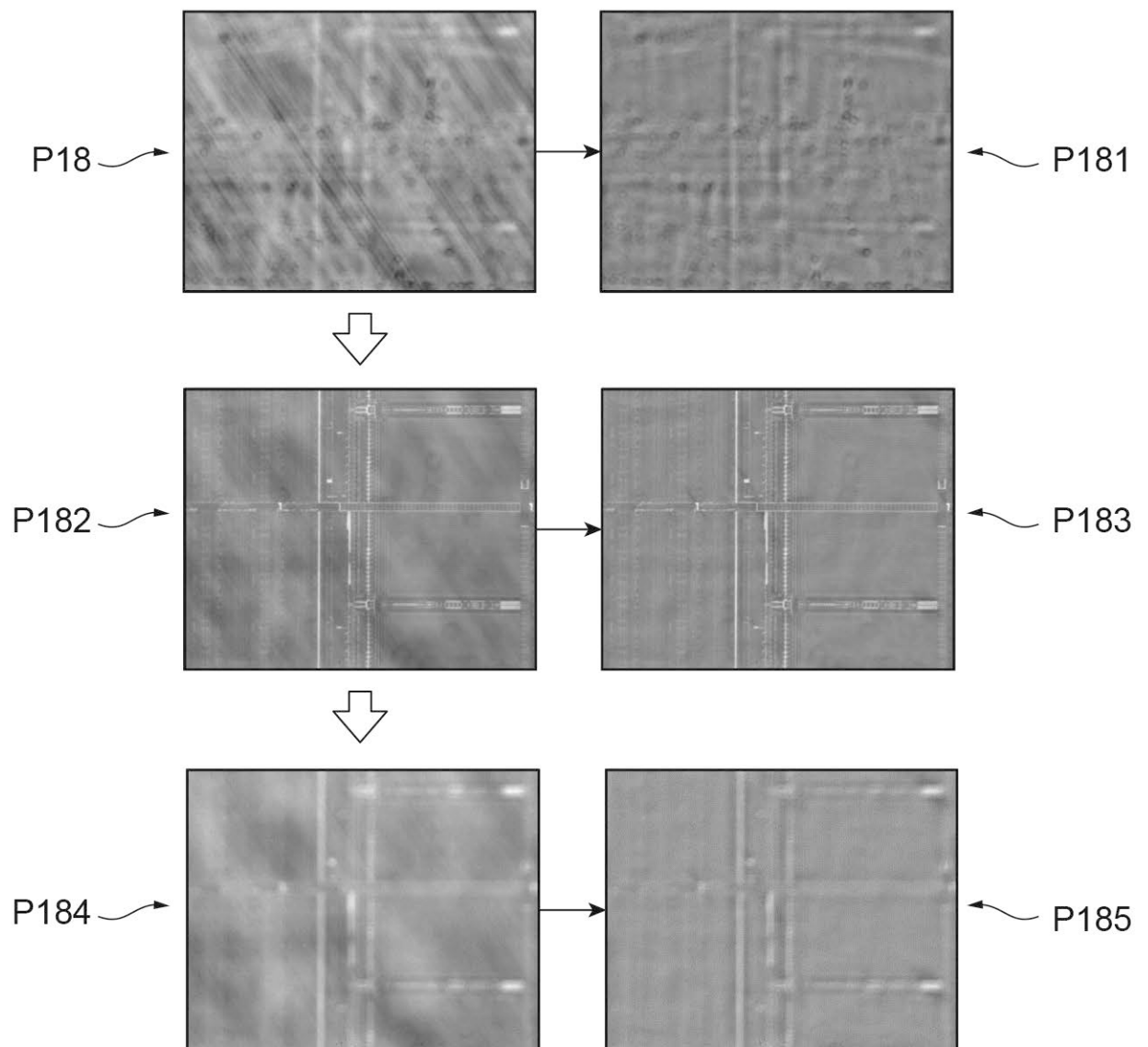


Fig.23

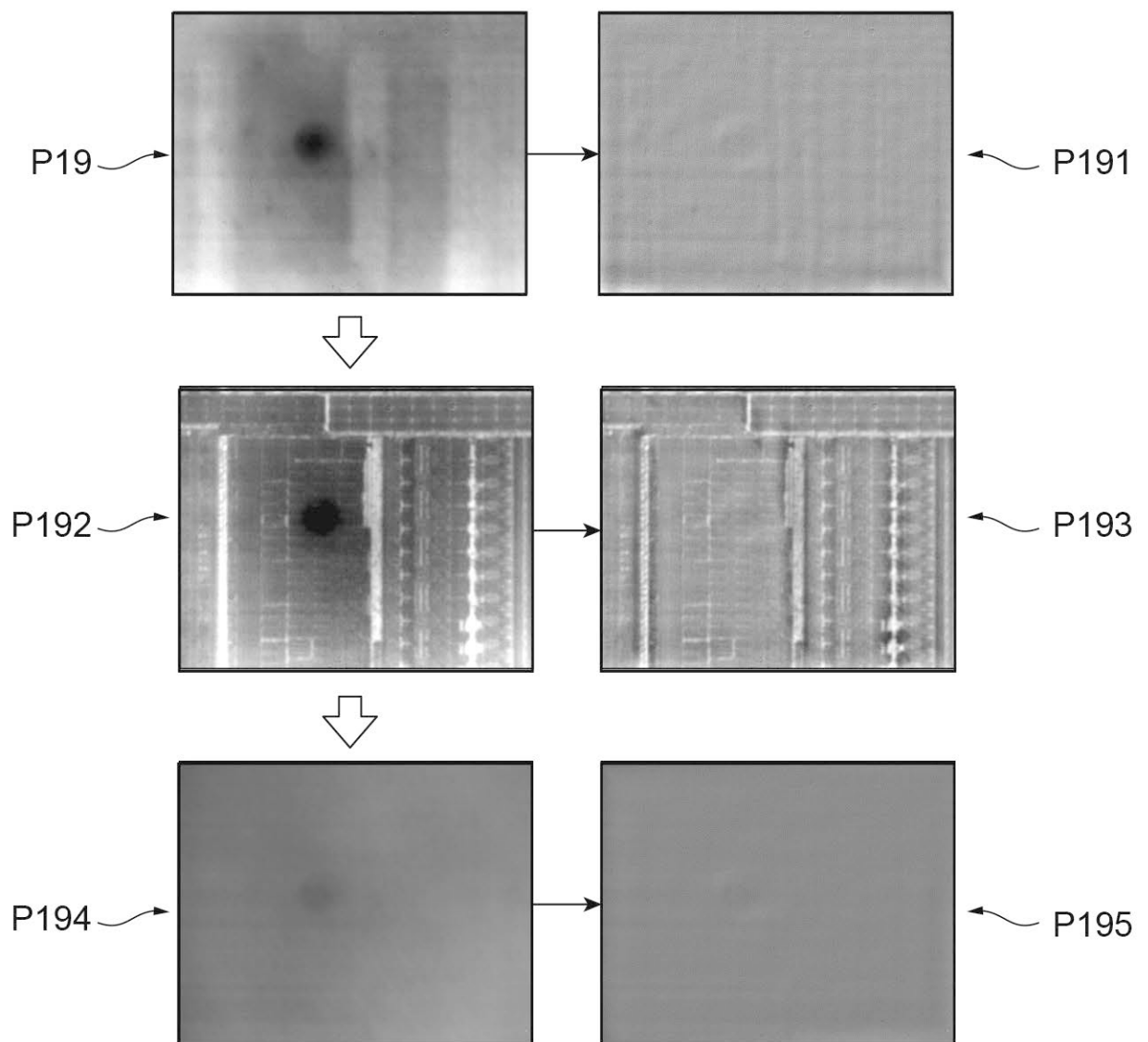


Fig.24

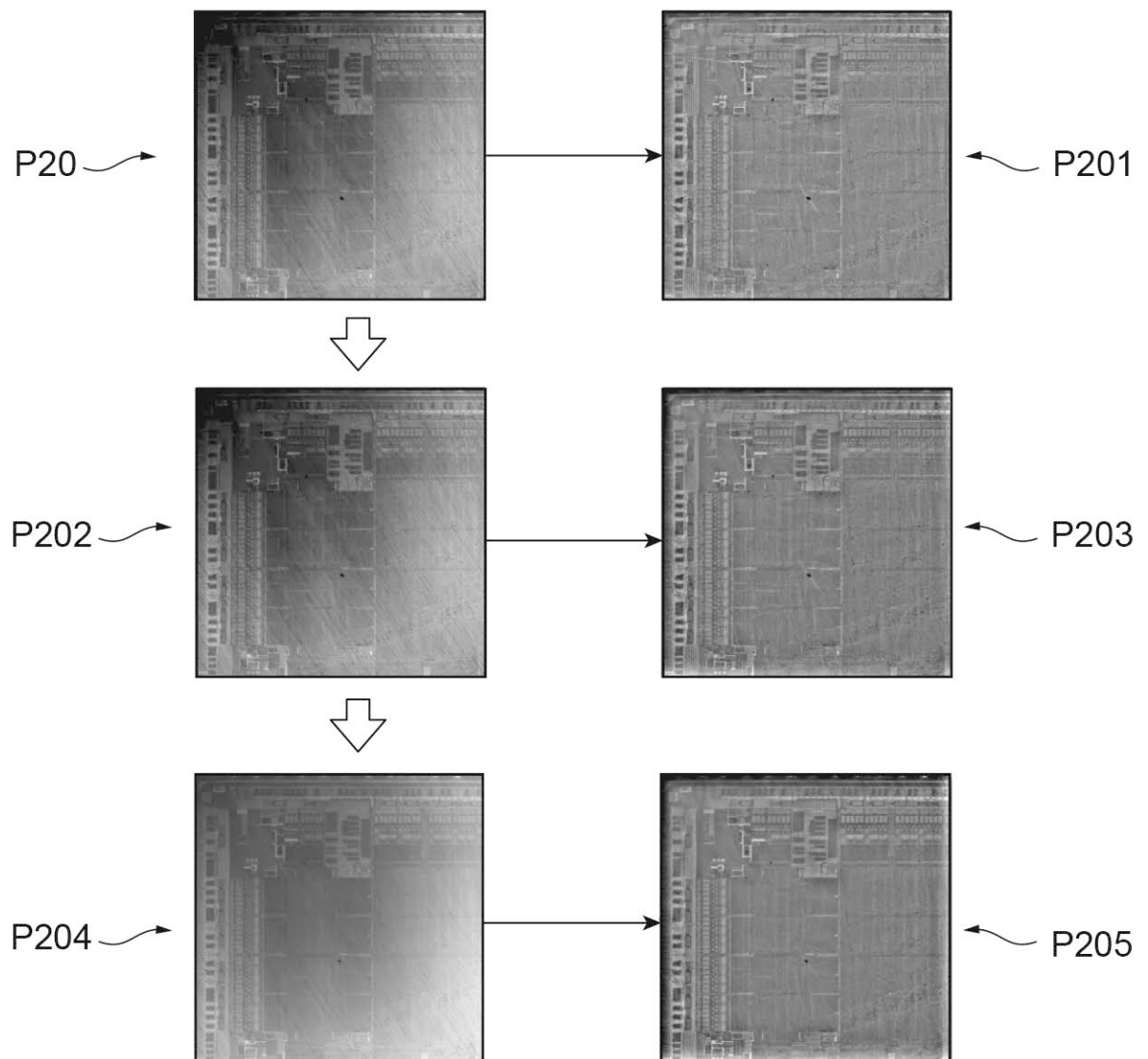


Fig.25

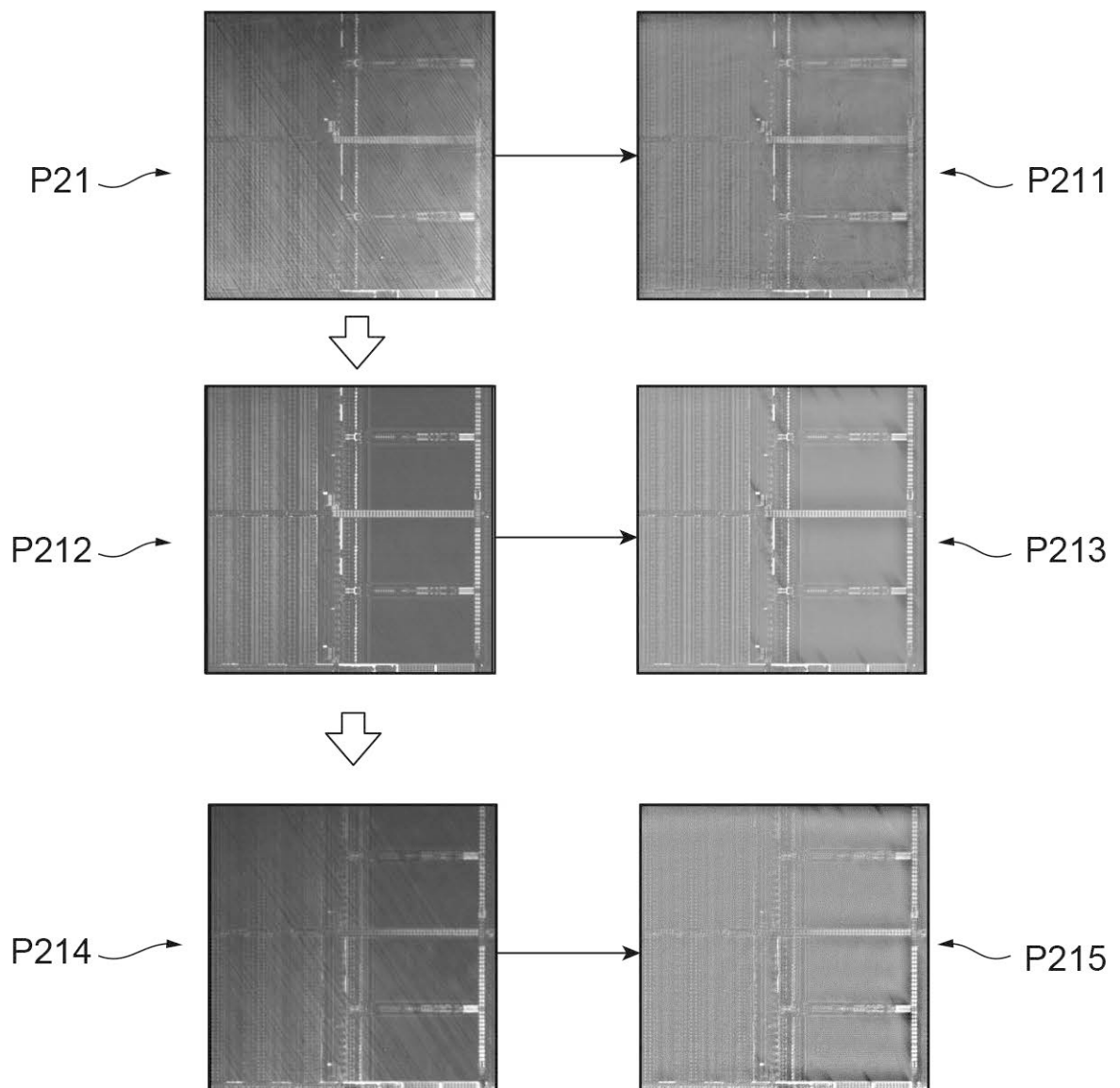


Fig.26

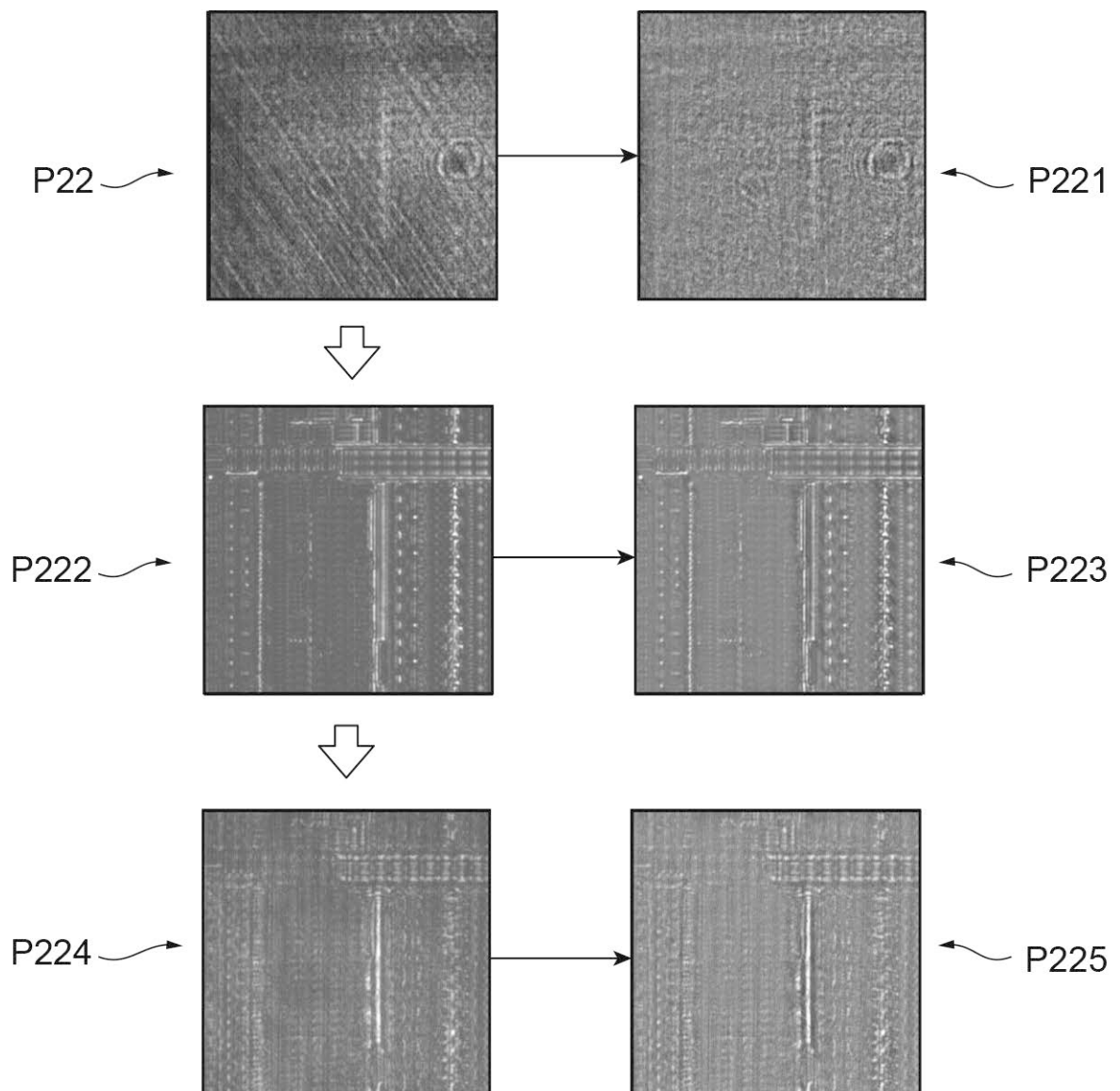


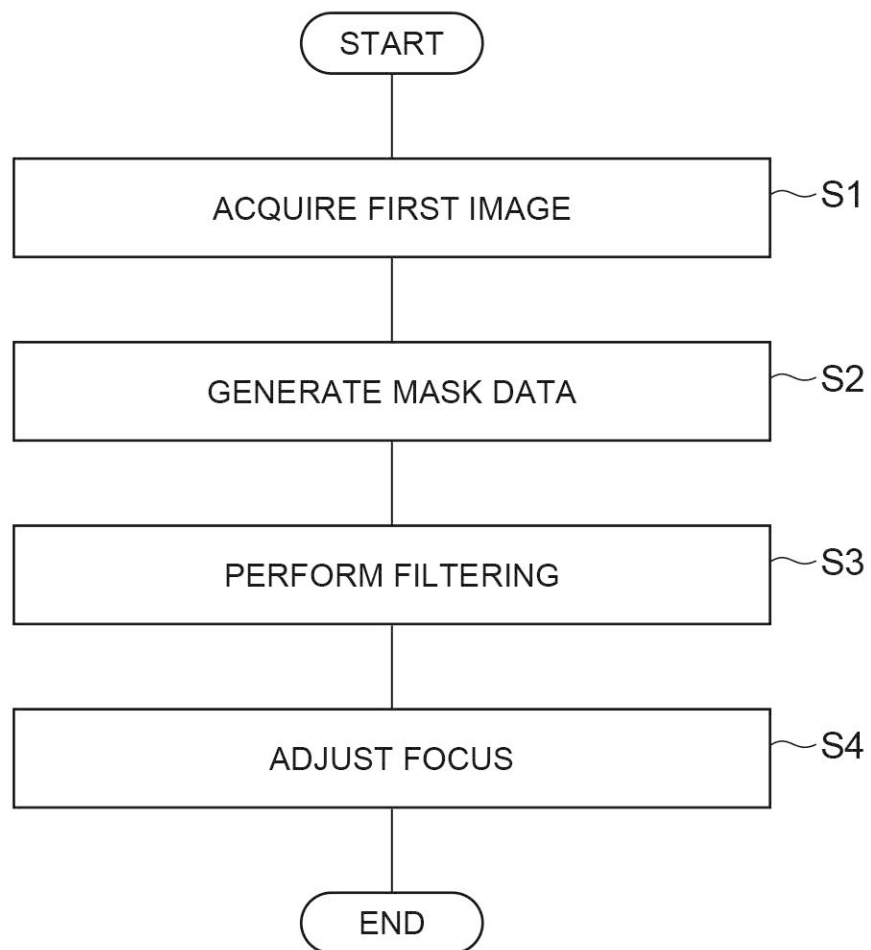
Fig.27

Fig.28

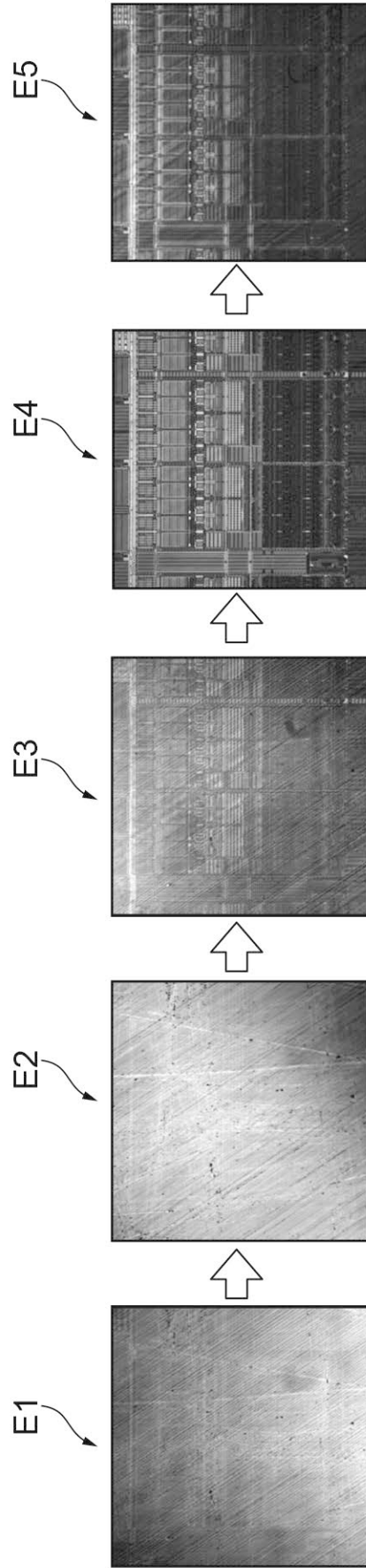


Fig.29

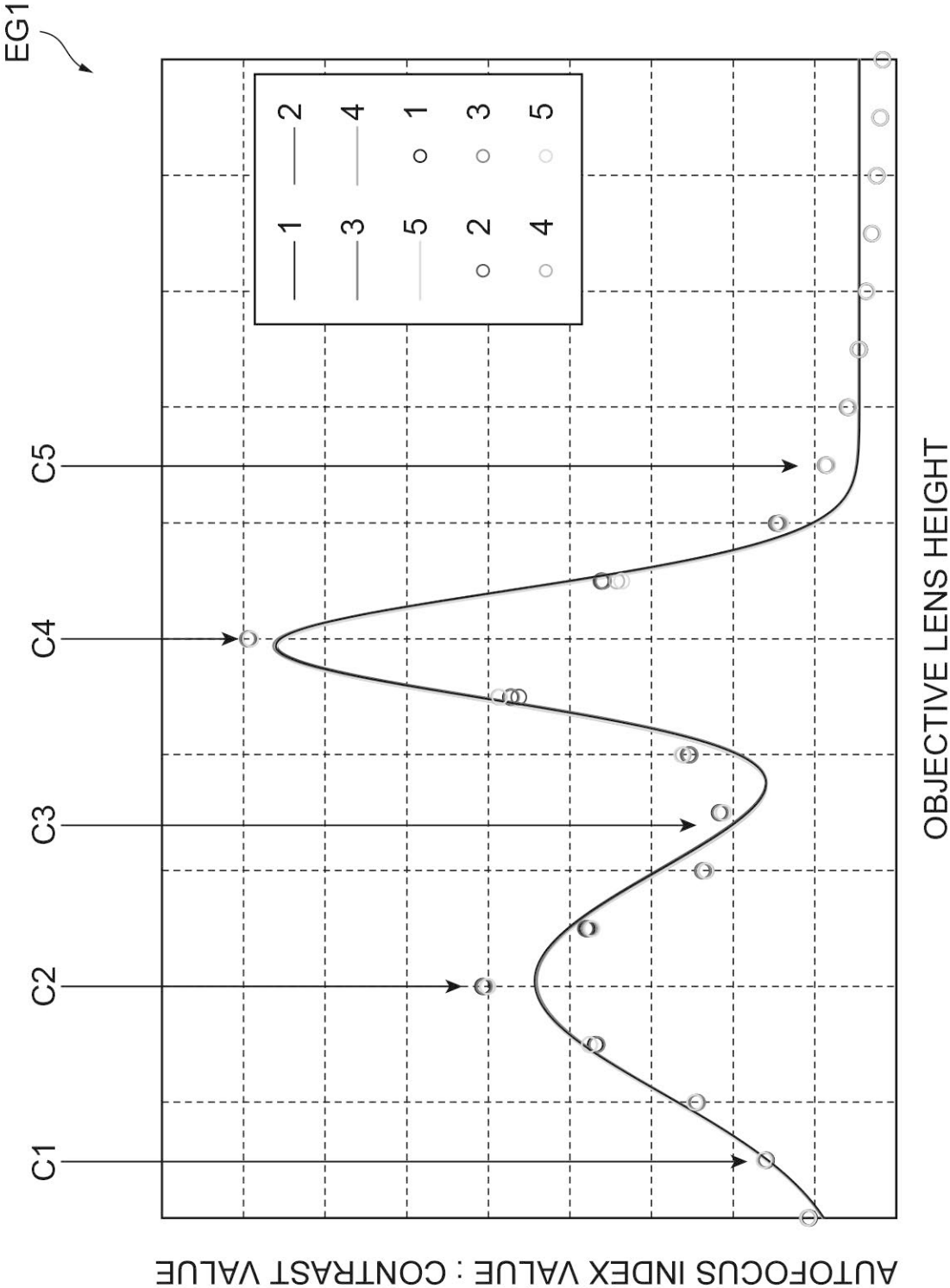


Fig.30

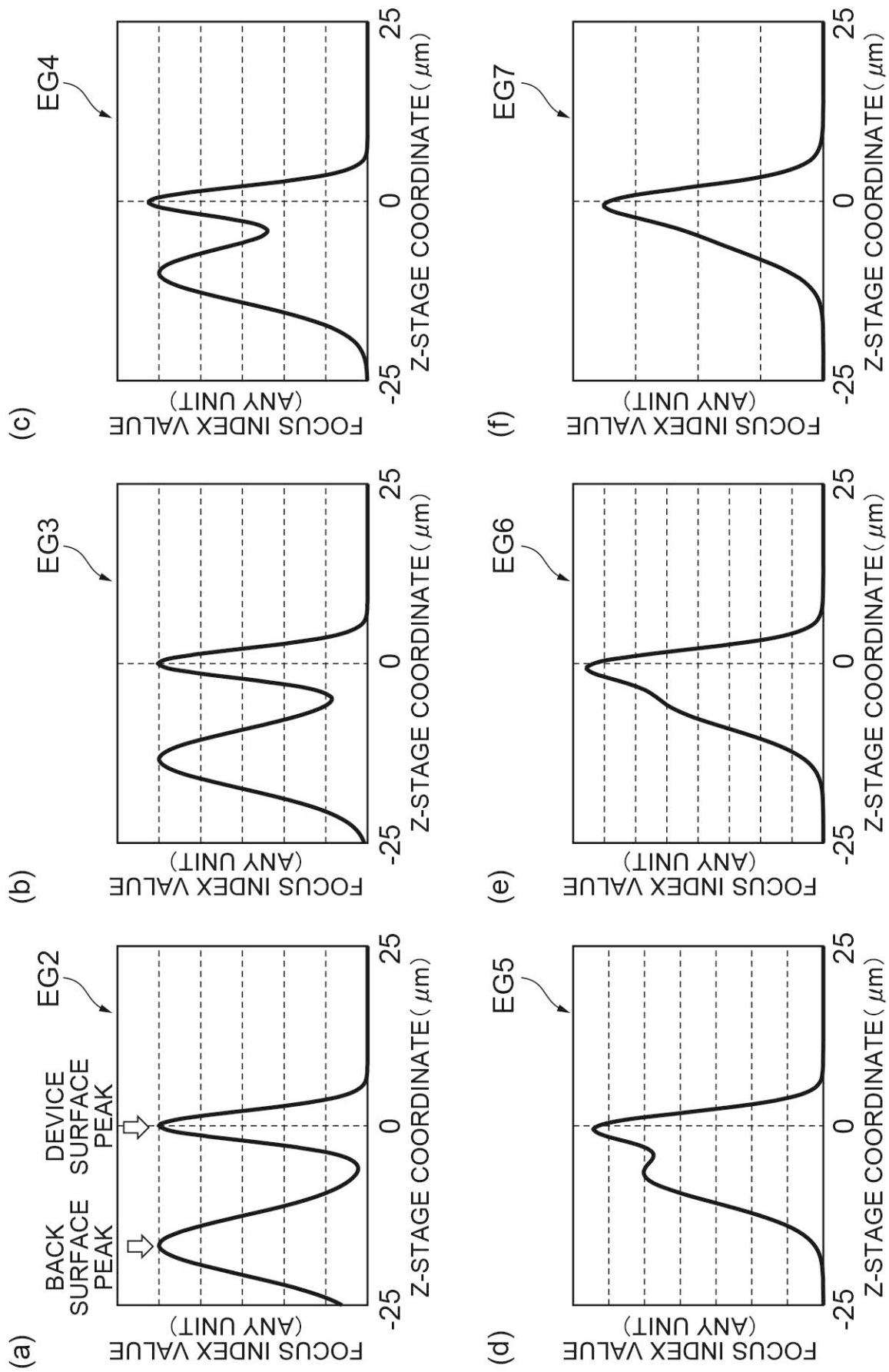


Fig.31

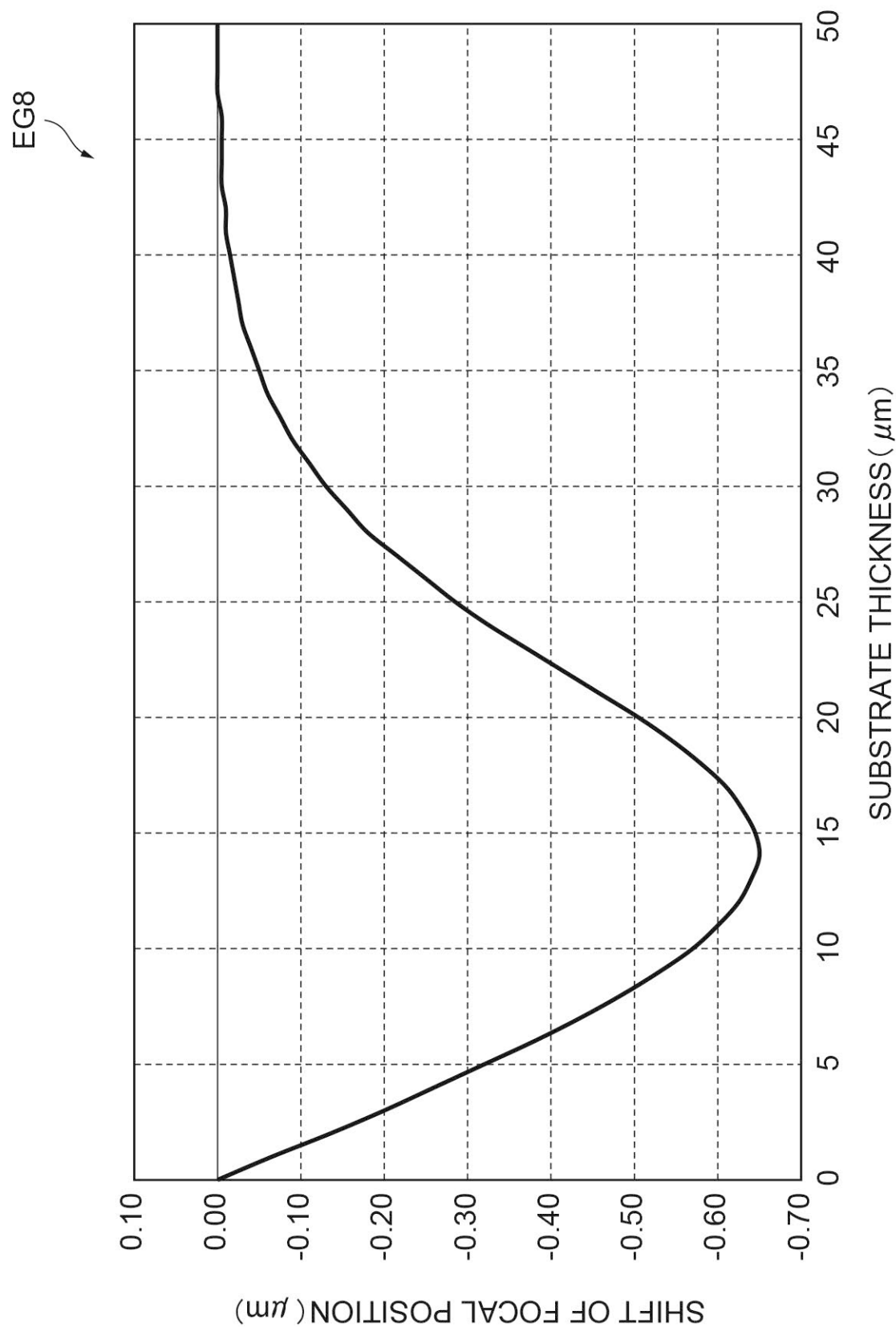
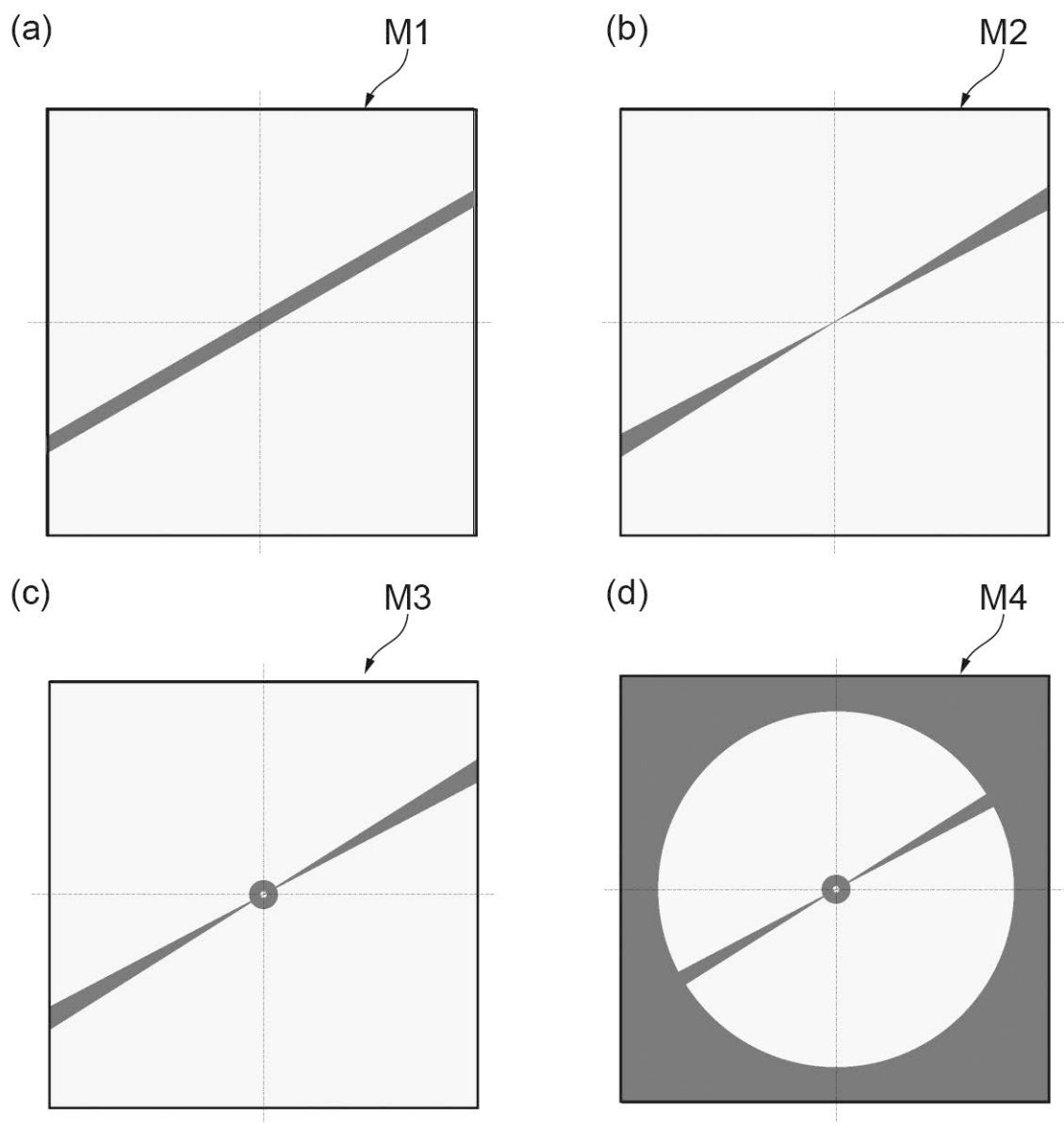


Fig.32

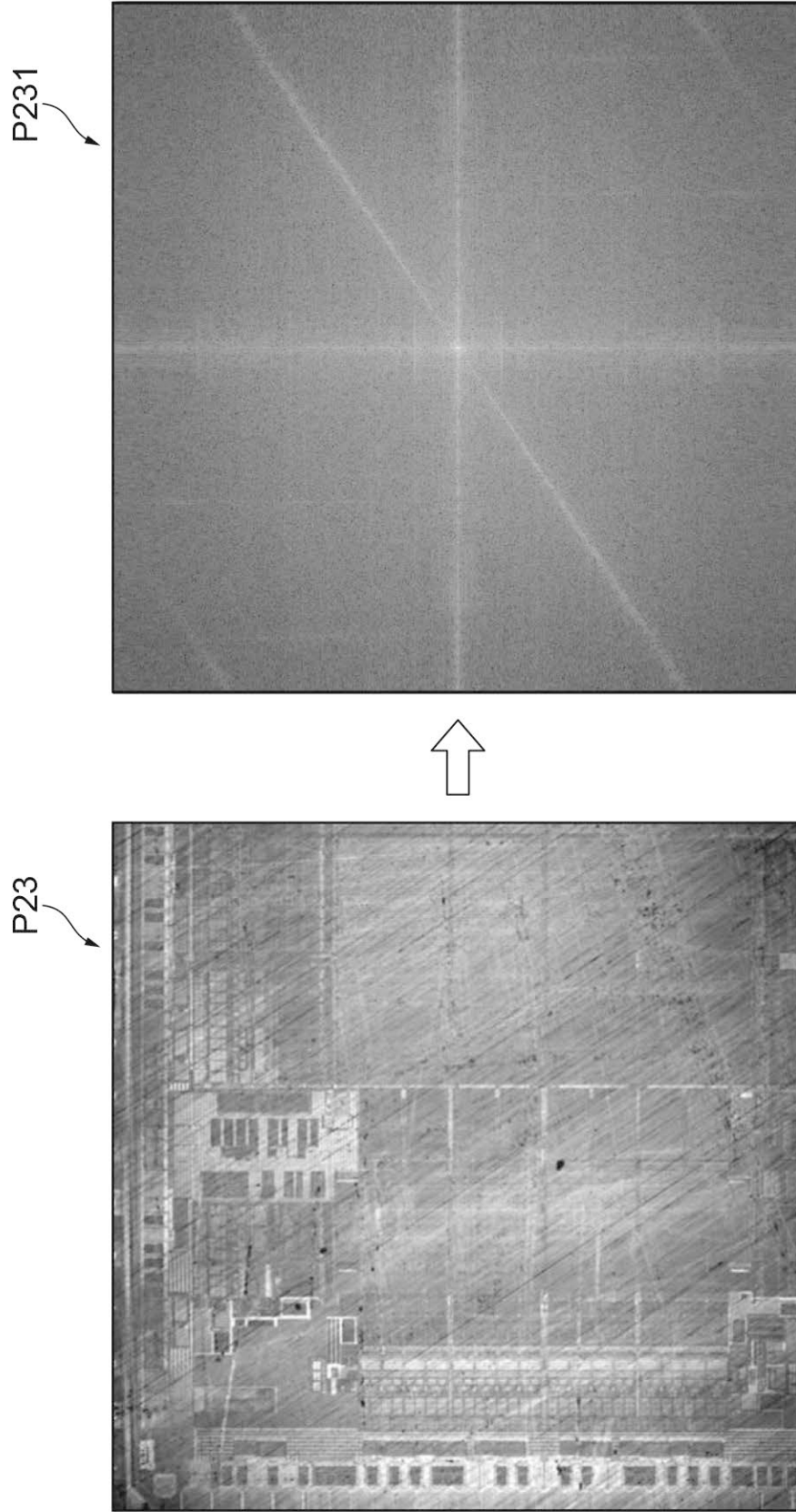


Fig. 33

Fig.34

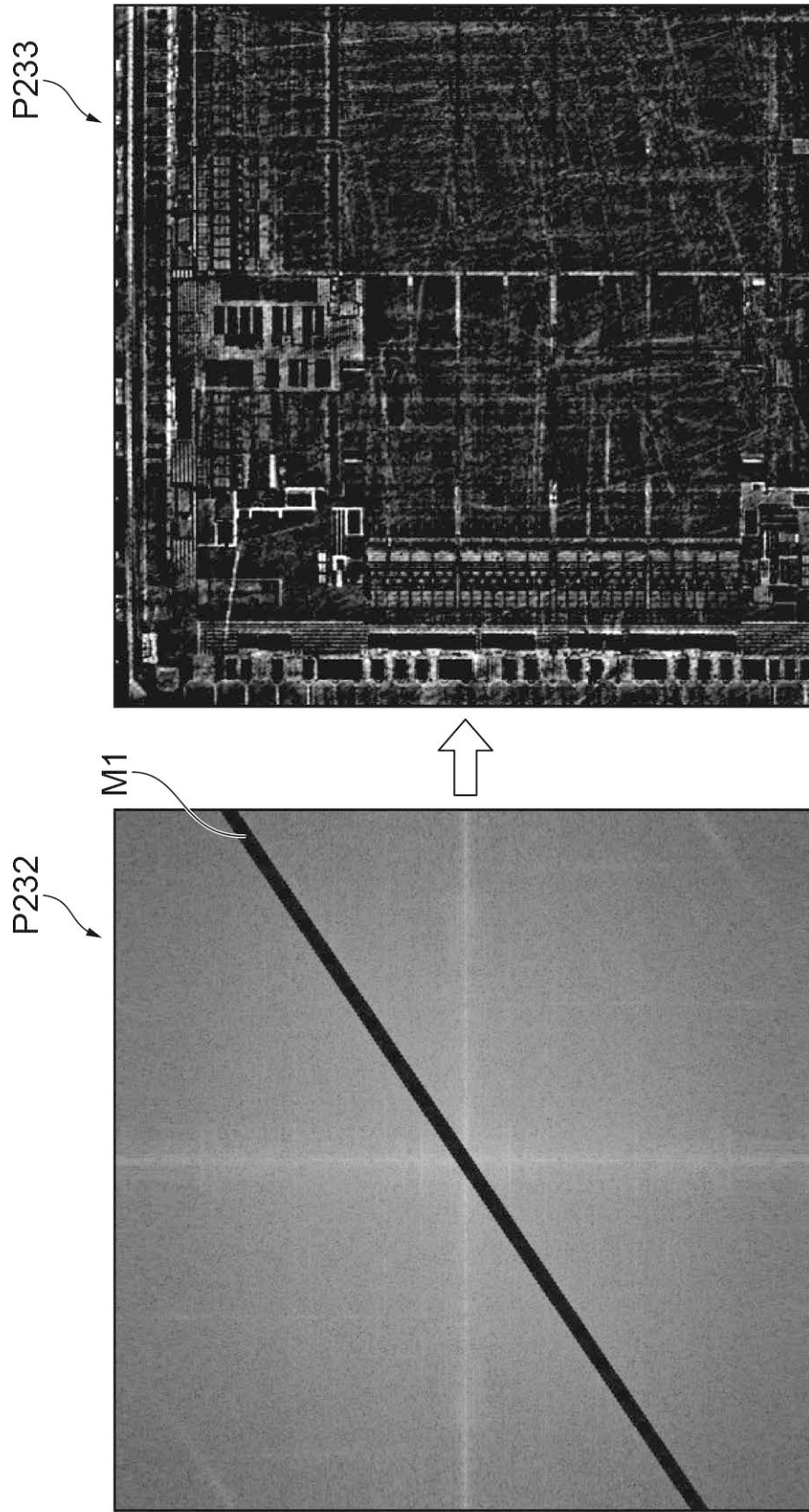


Fig.35

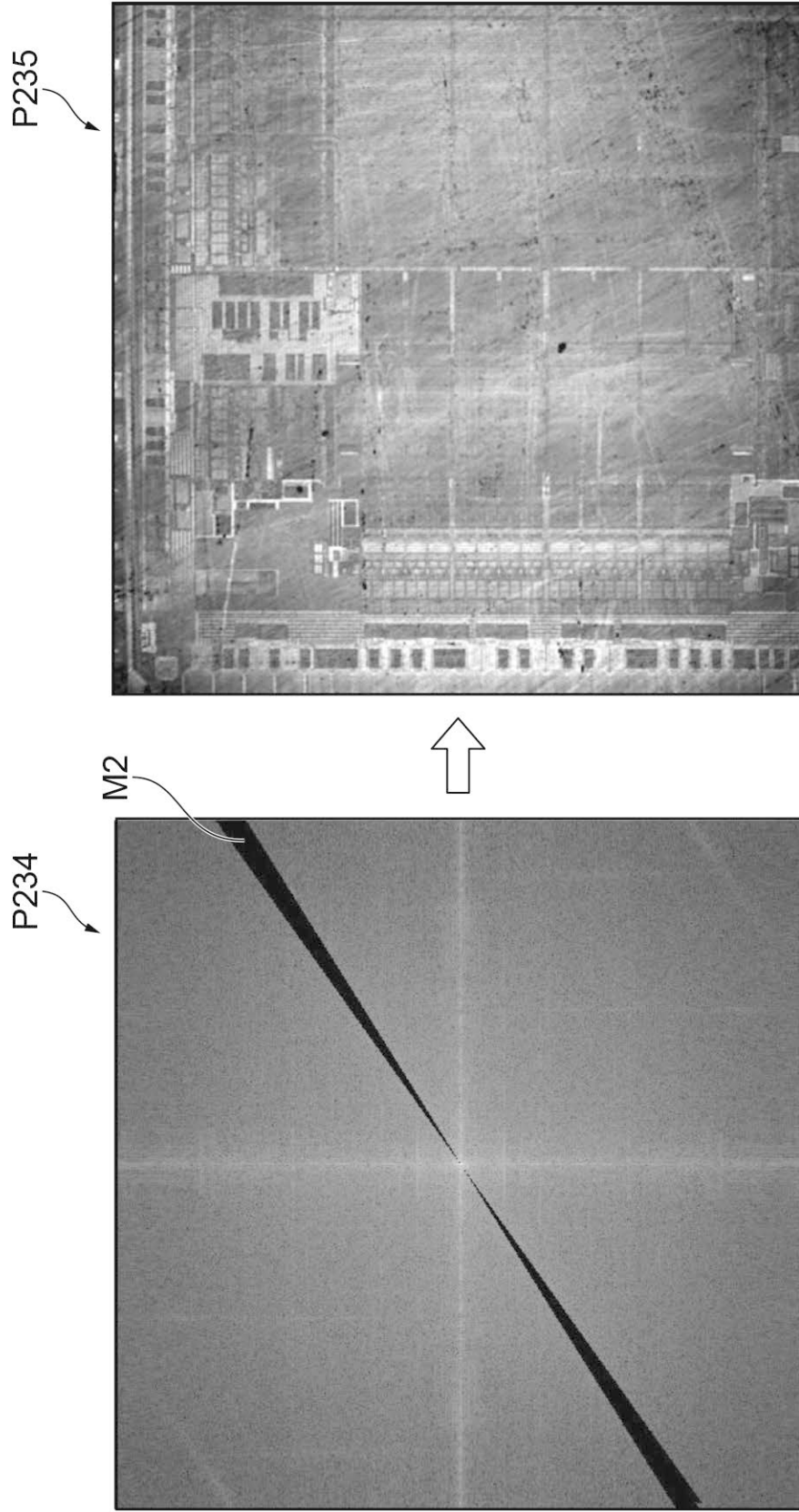
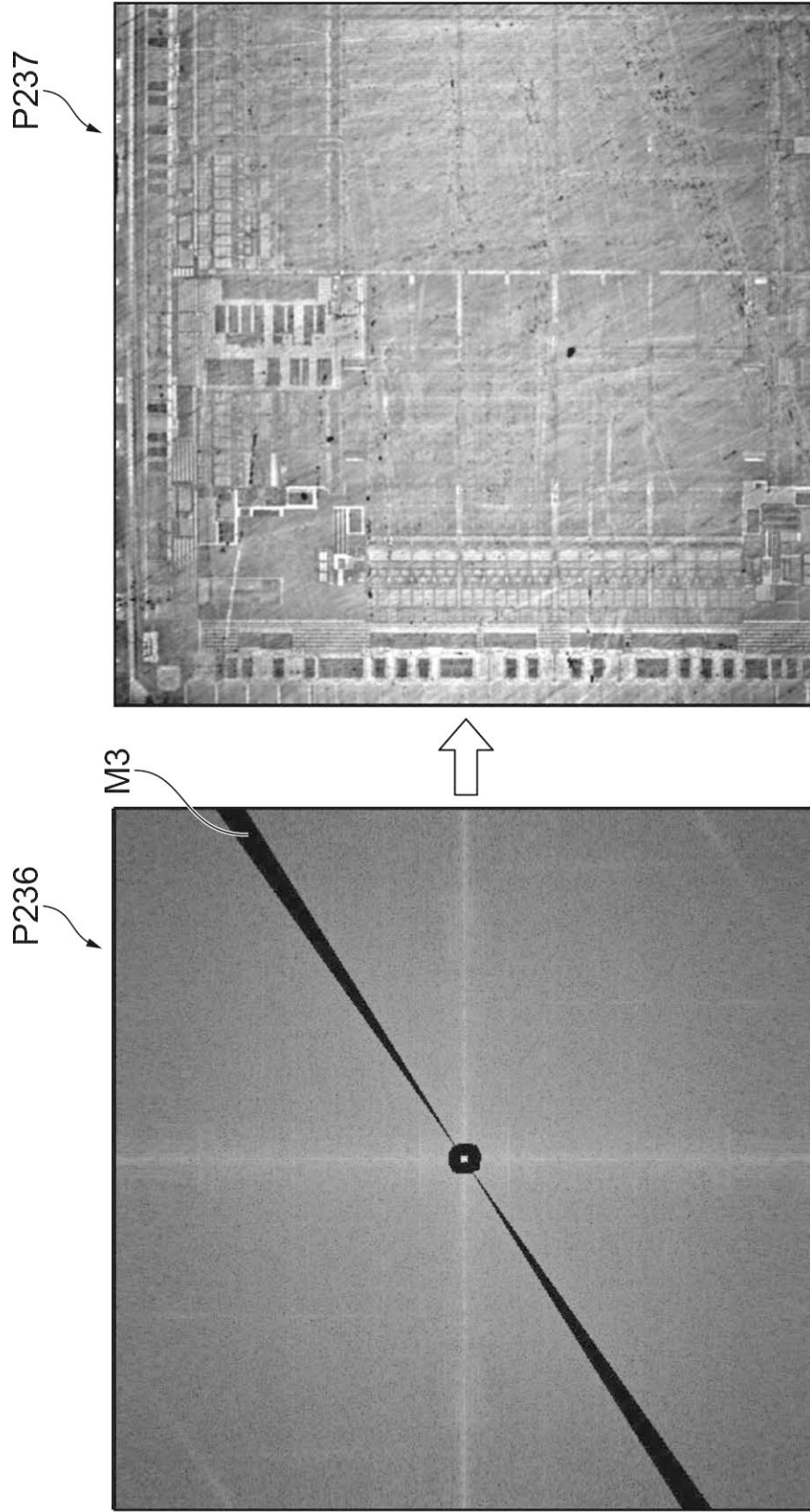


Fig.36



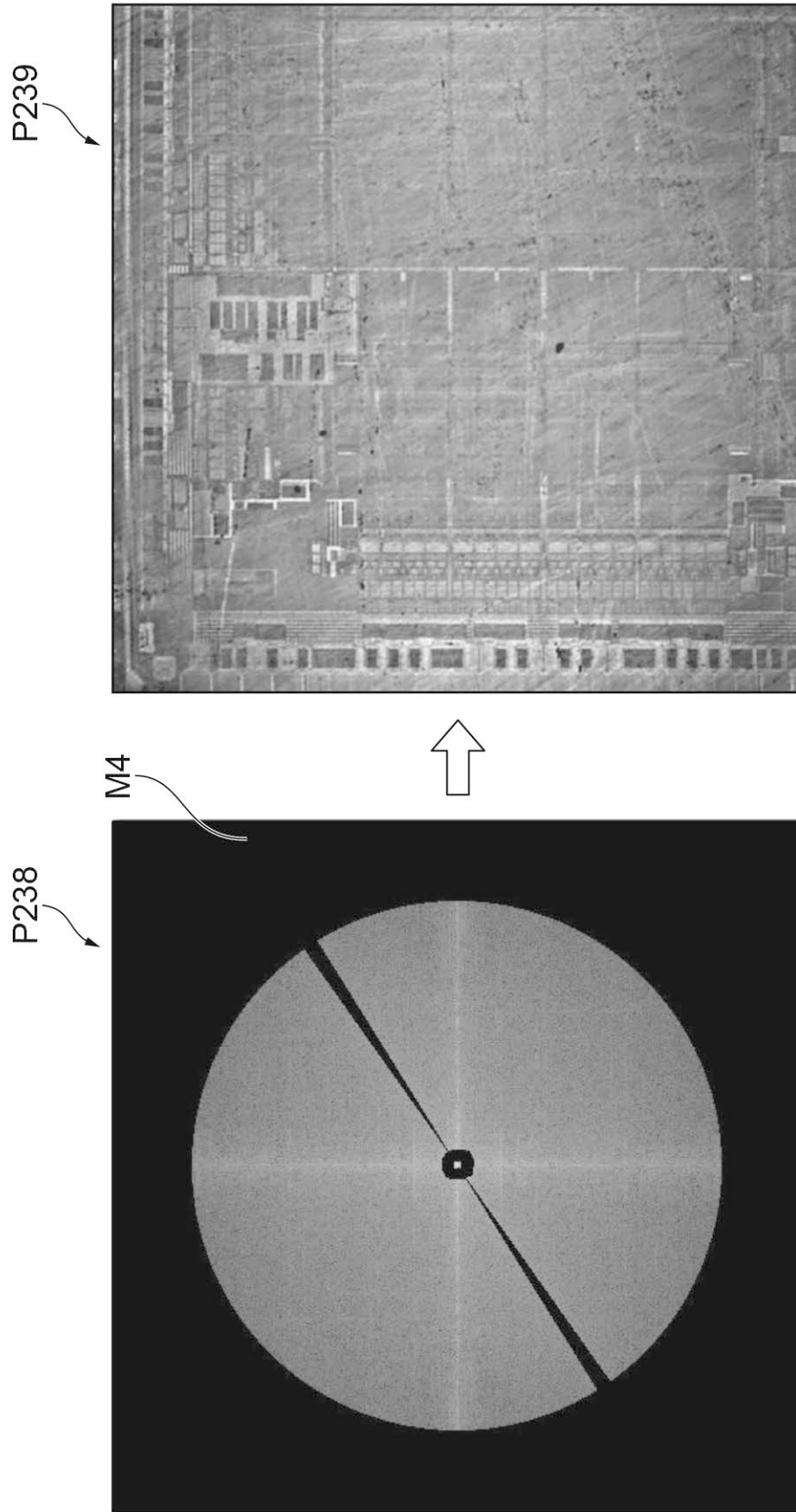


Fig.37