

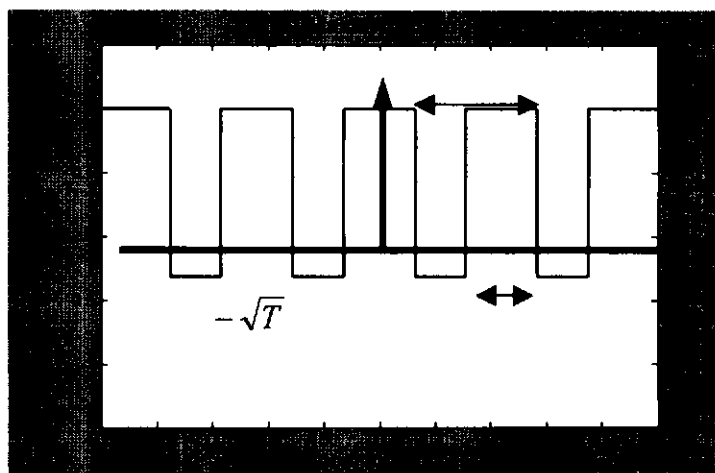
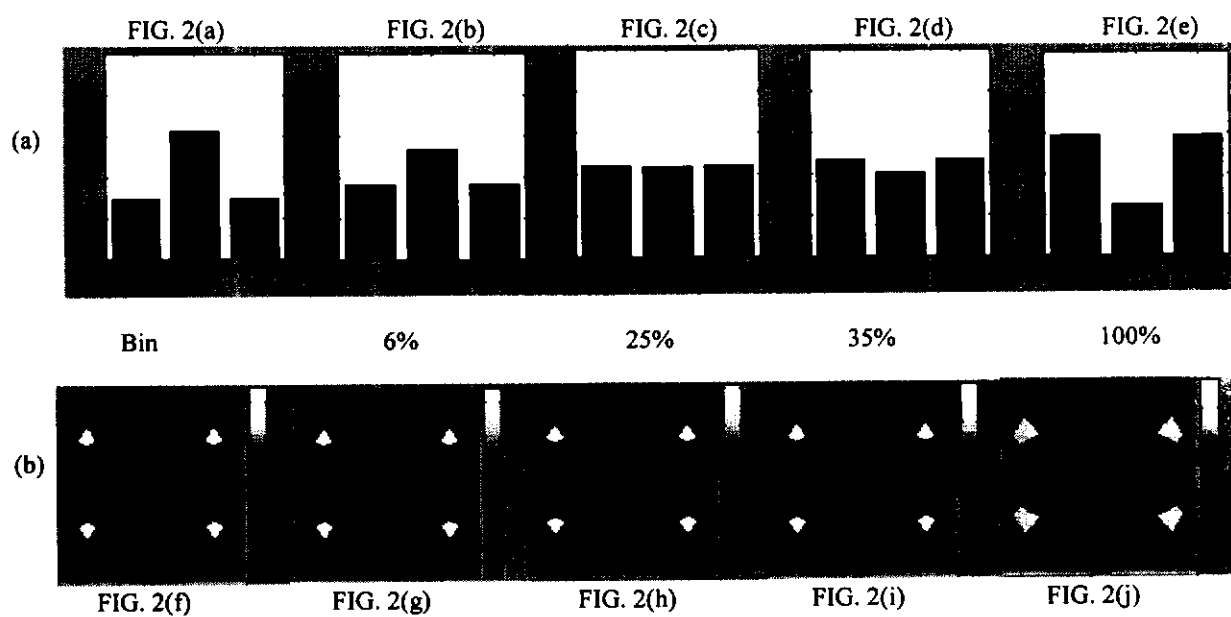


FIG. 1



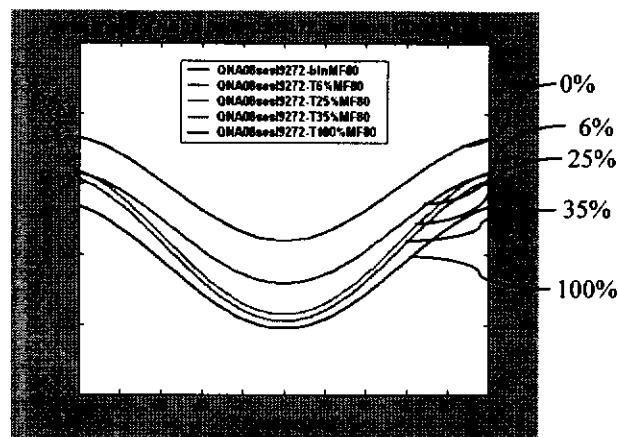


FIG. 3

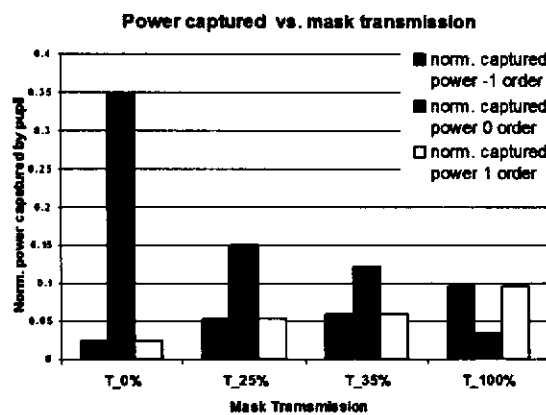


FIG. 4(a)

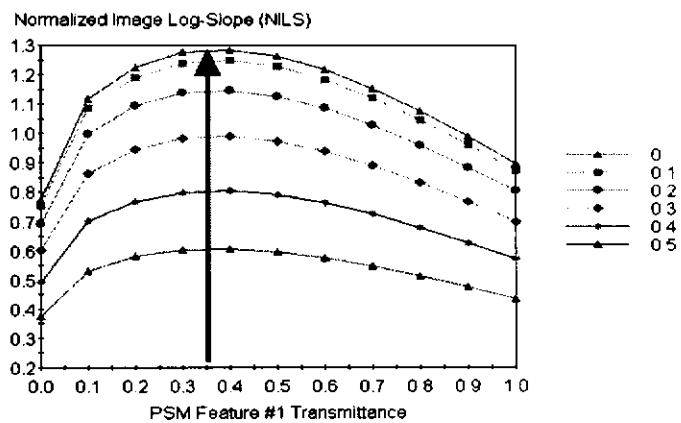


FIG. 4(b)

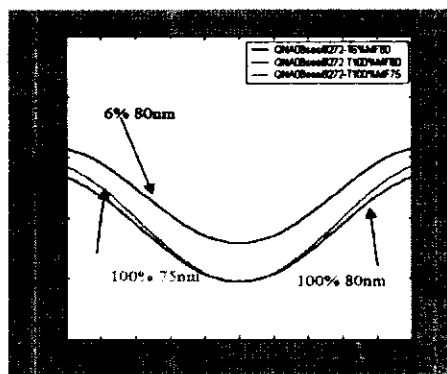


FIG. 5(a)

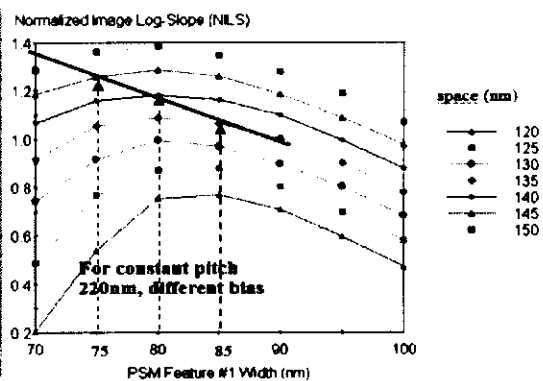


FIG. 5(b)

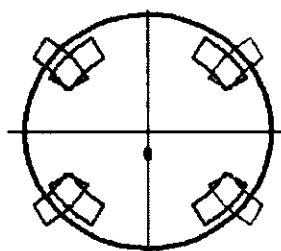


FIG. 6(a)

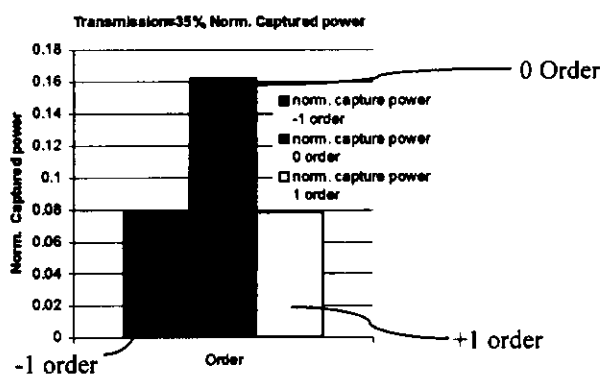


FIG. 6(b)

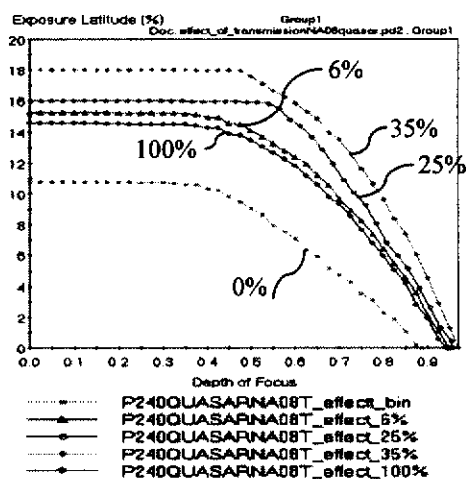


FIG. 7(a)

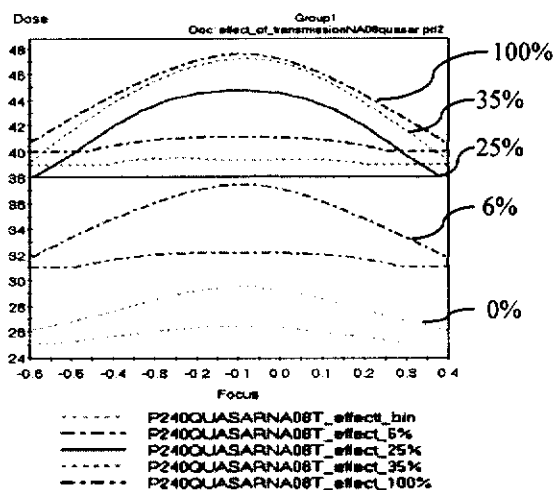


FIG. 7(b)

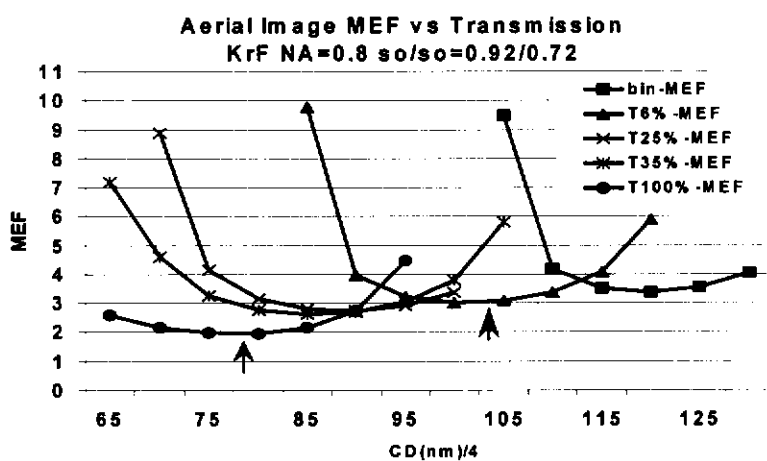


FIG. 8

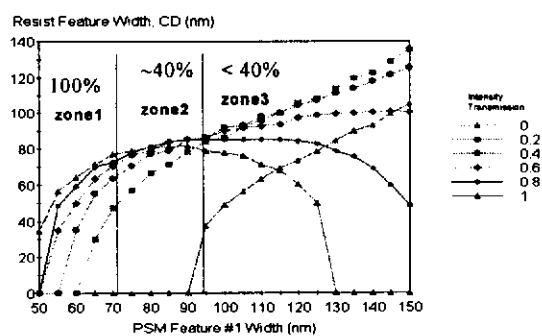


FIG. 9

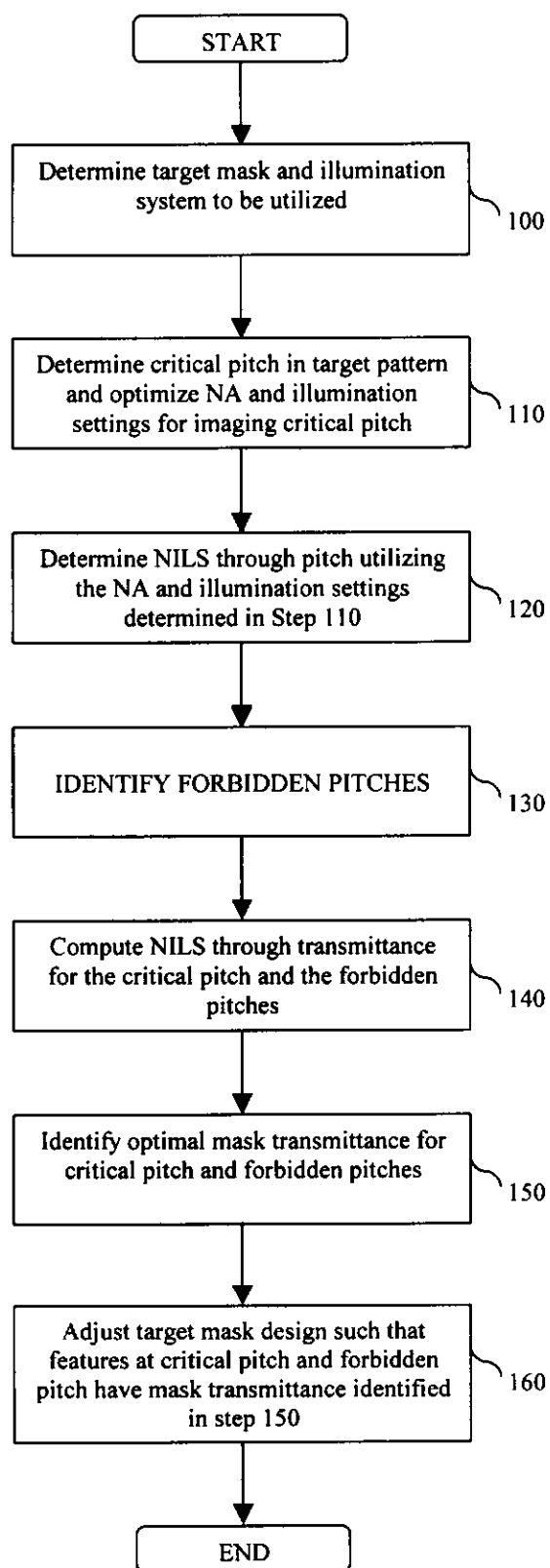


FIG. 10

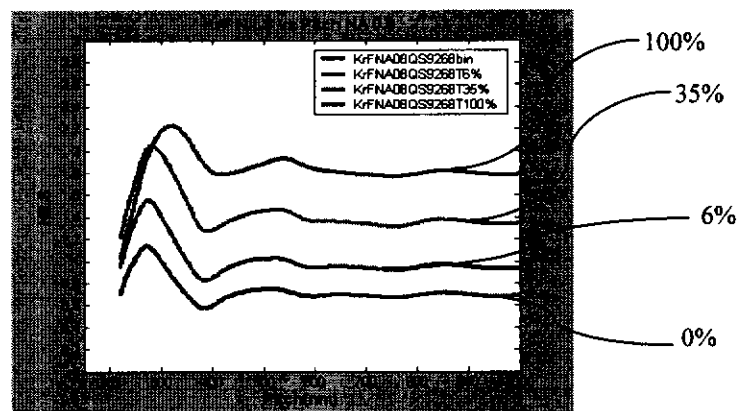


FIG. 11

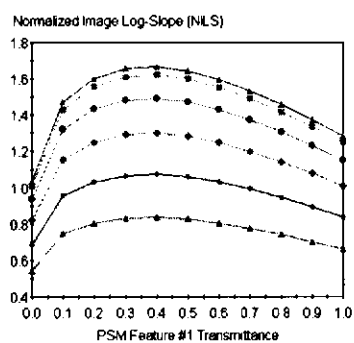


FIG. 12(c)

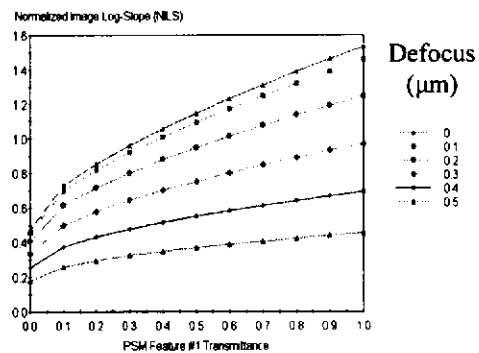


FIG. 12(b)

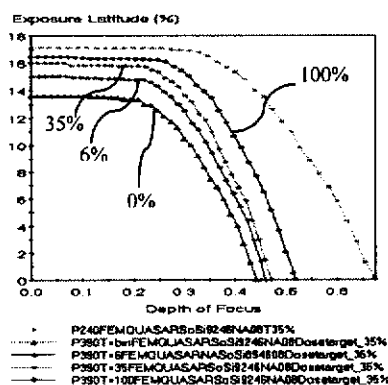


FIG. 13(a)

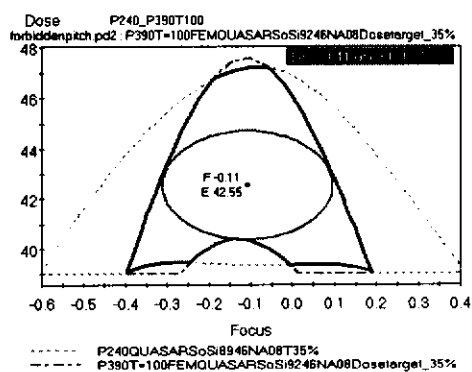


FIG. 13(b)

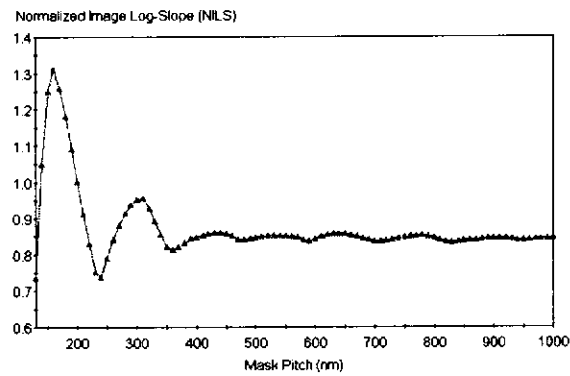


FIG. 14

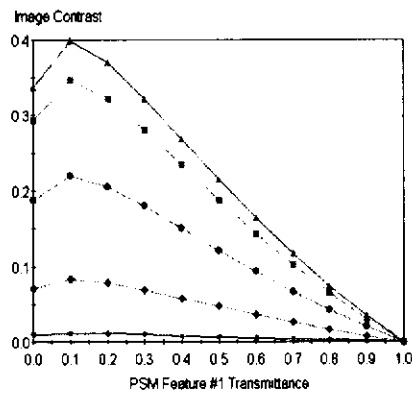


FIG. 15(a)

Defocus (μm)

- 0
- 0.1
- 0.2
- 0.3
- 0.4

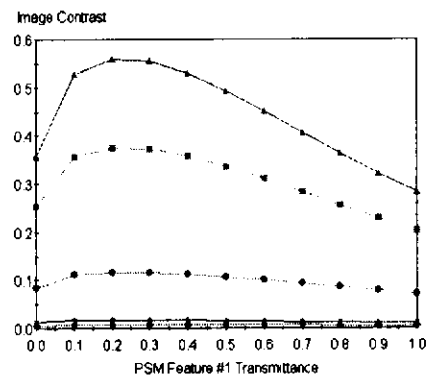


FIG. 15(a)

Defocus (μm)

- 0
- 0.1
- 0.2
- 0.3
- 0.4

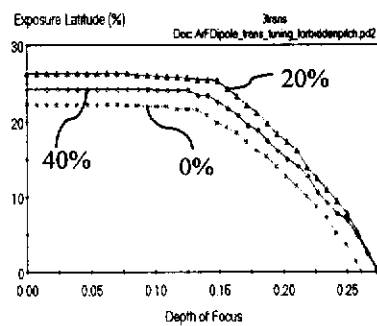


FIG. 16(a)

NA85Dipole_sor6648x3p130_p200b0
 NA85Dipole_sor6648x3p130_p200T20
 NA85Dipole_sor6648x3p130_p200T40

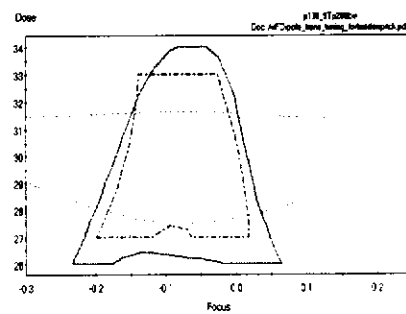


FIG. 16(b)

NA85Dipole_sor6648x3p130T10FEU
 NA85Dipole_sor6648x3p130T20FEU
 NA85Dipole_sor6648x3p130T40FEU

FIG. 17(a)

FIG. 17(b)

FIG. 17(c)

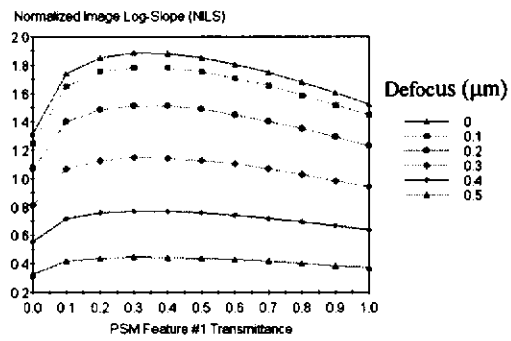
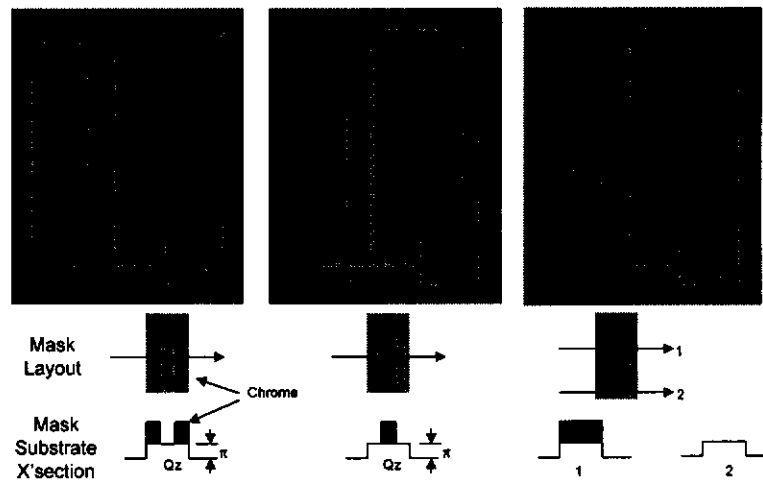


FIG. 18(a) Simulated NILS through focus

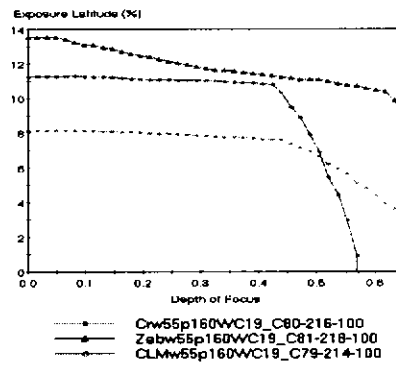
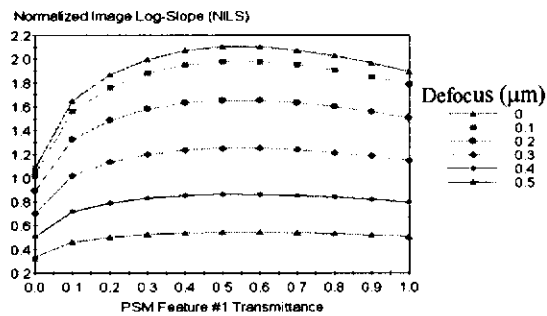


FIG. 18 (b) Experimental result

FIG.
19(a)



Simulated NILS through focus

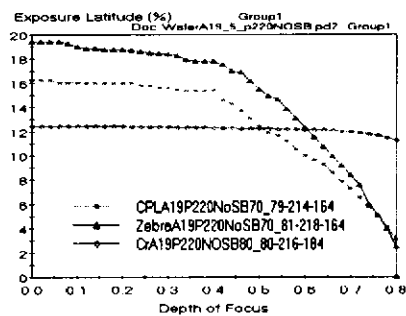
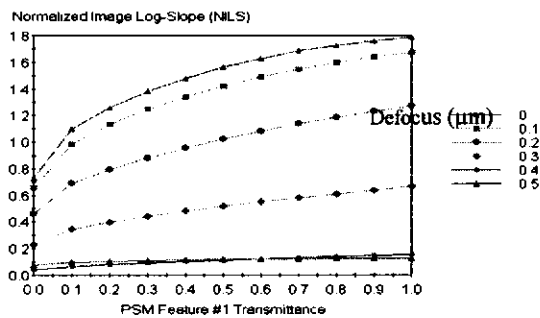


FIG. 19(b)

Experimental result

FIG.
19(c)



Simulated NILS through focus

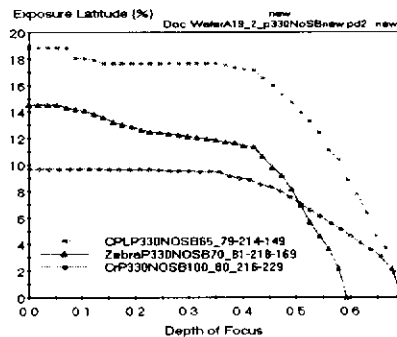
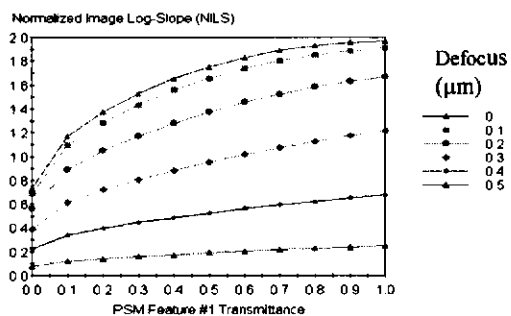


FIG. 19(d)

Experimental result

FIG
19(e)



Simulated NILS through focus

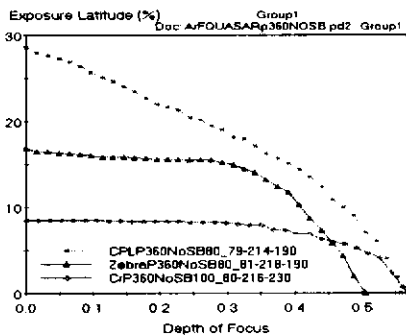


FIG. 19(f)

Experimental result

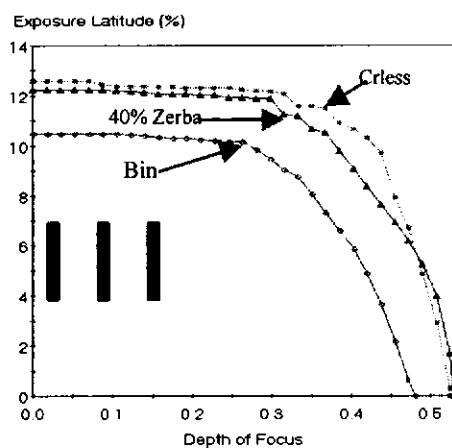


FIG. 20(a)

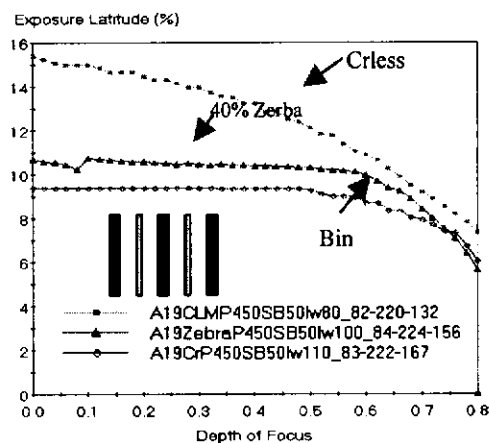


FIG. 20(b)

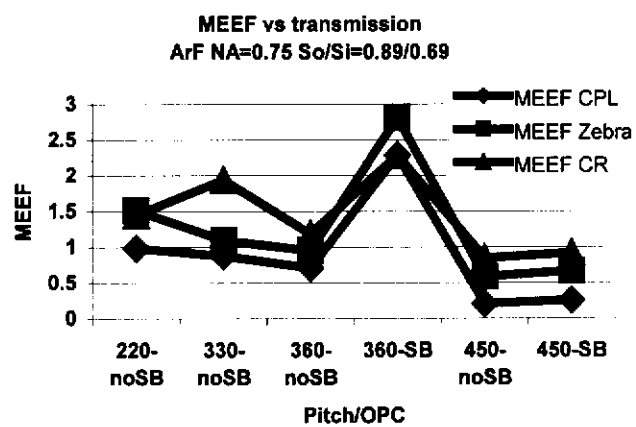


FIG. 21

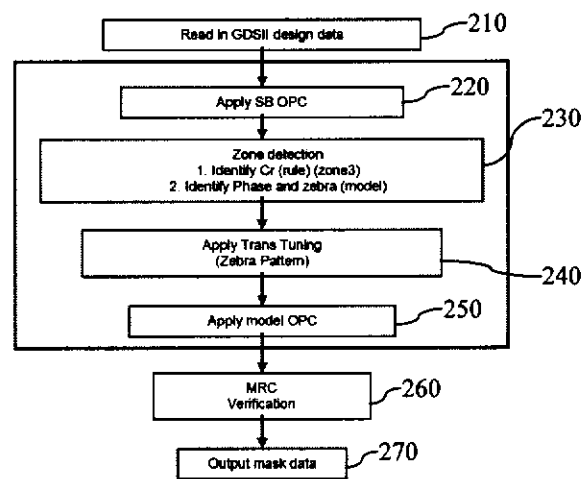


FIG. 22

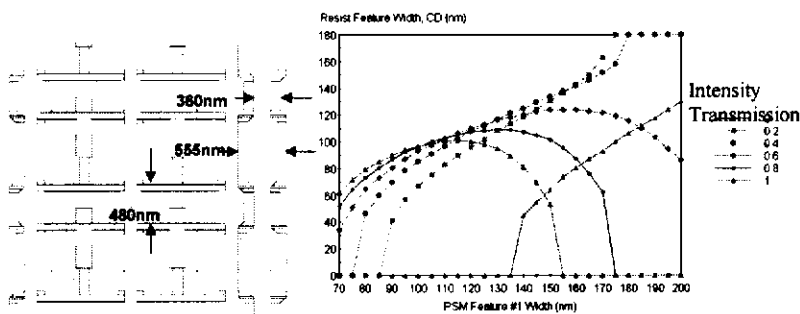


FIG. 23(a)

FIG. 23(b)

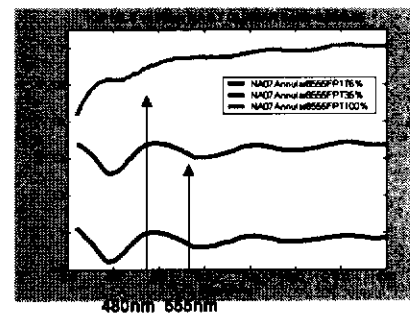


FIG. 23(c)

