

FIG. 1

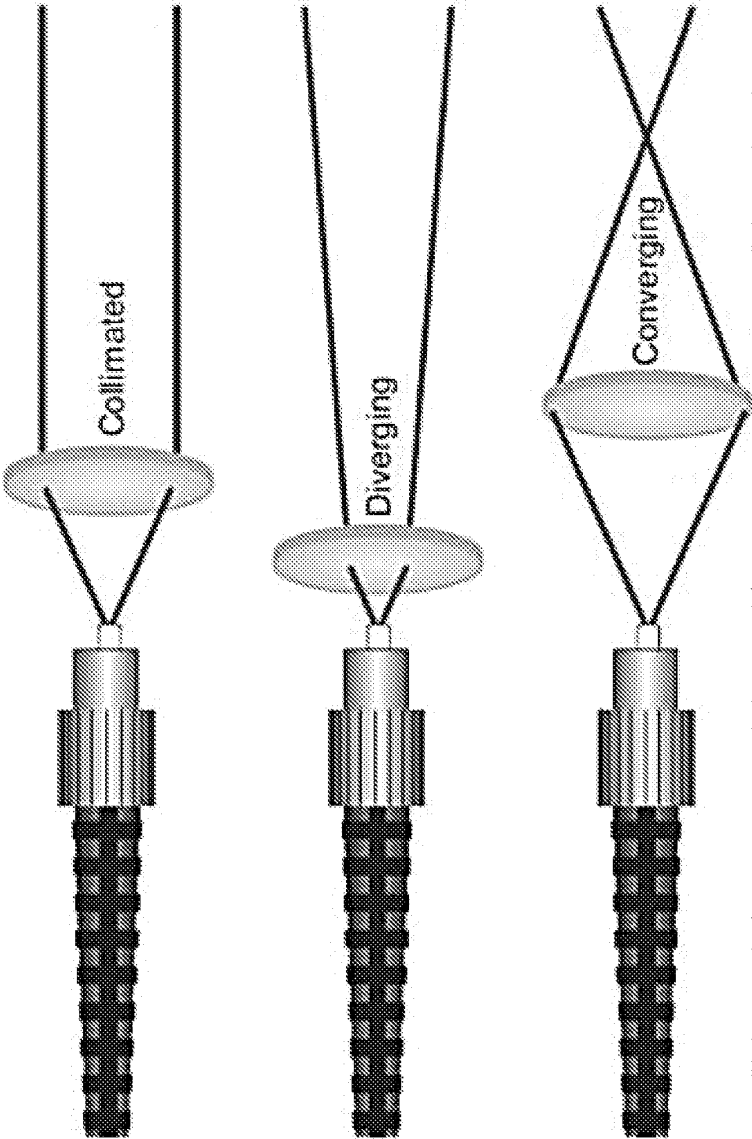


FIG. 2

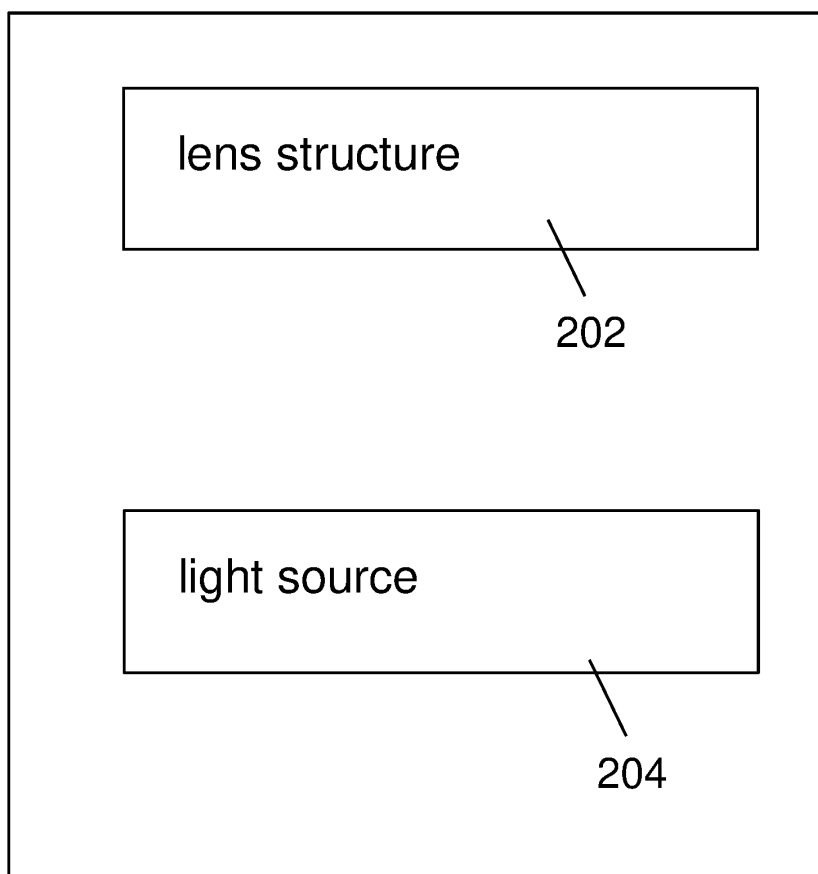
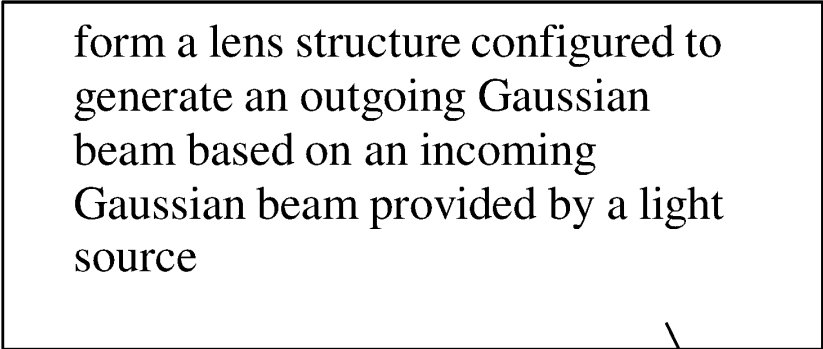


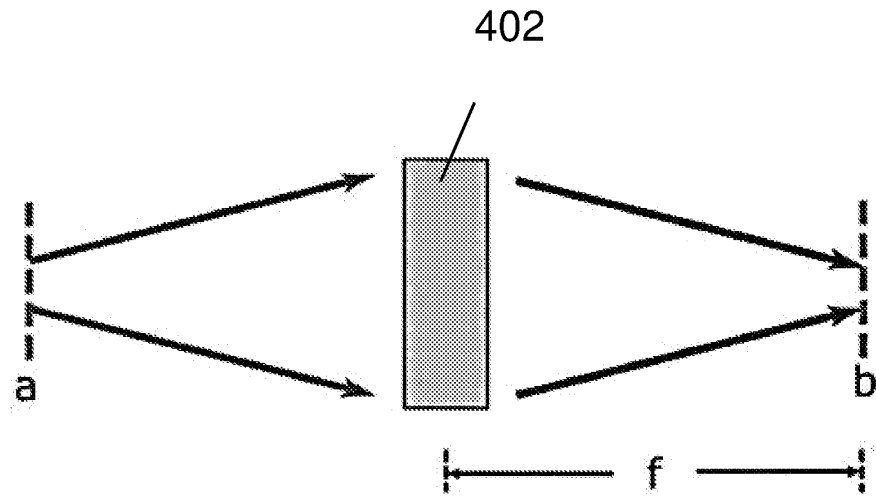
FIG. 3

form a lens structure configured to generate an outgoing Gaussian beam based on an incoming Gaussian beam provided by a light source



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FIG. 4



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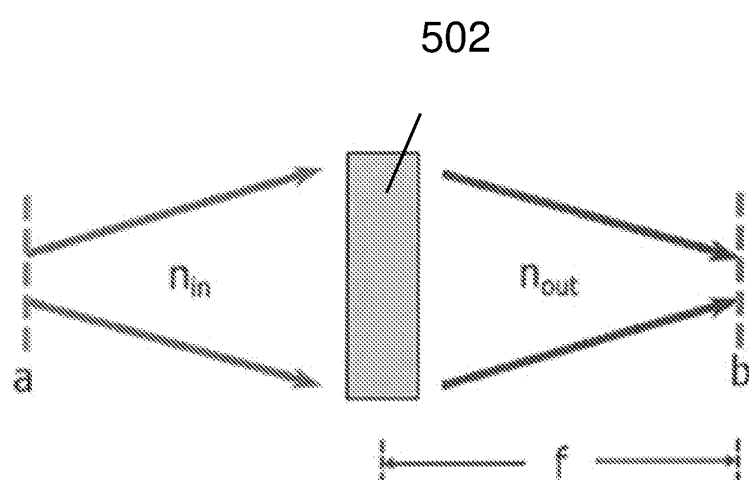
FIG. 5

FIG. 6

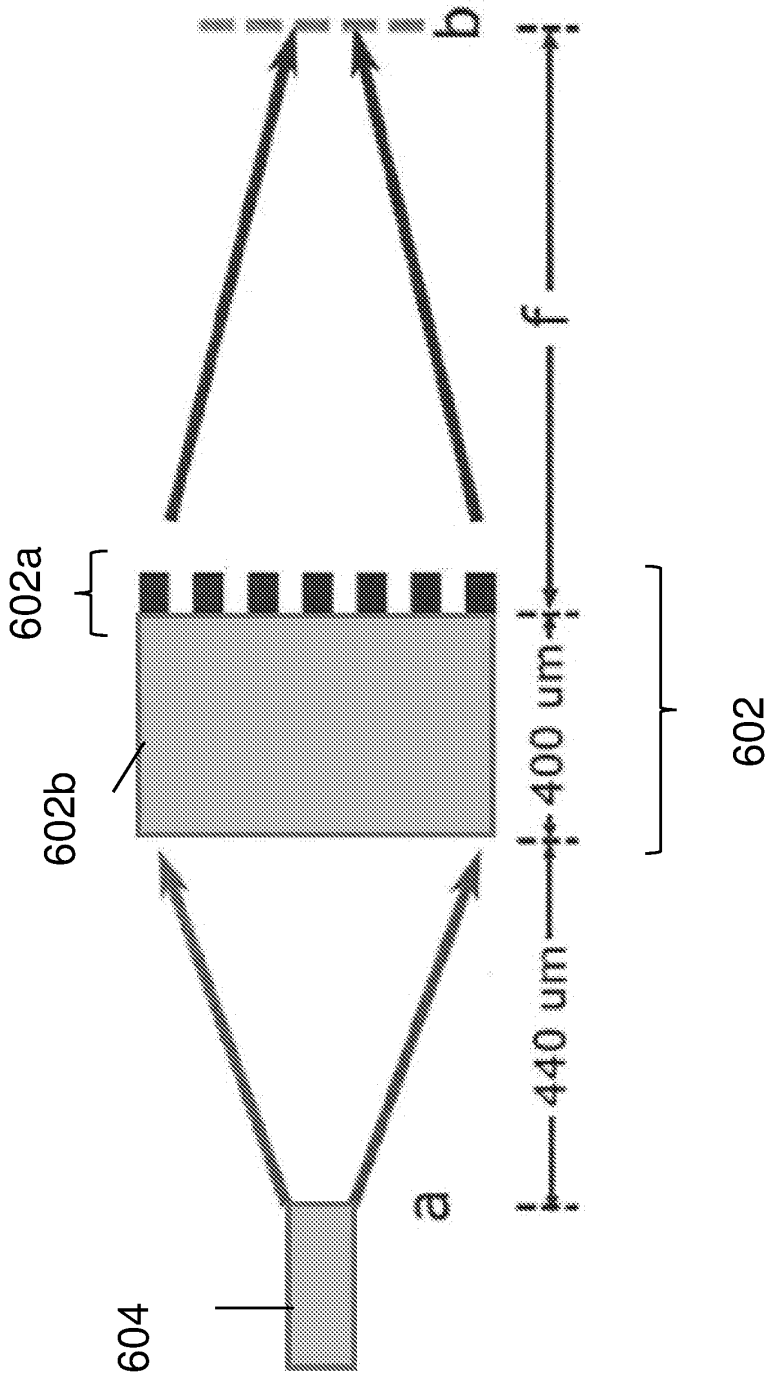


FIG. 7

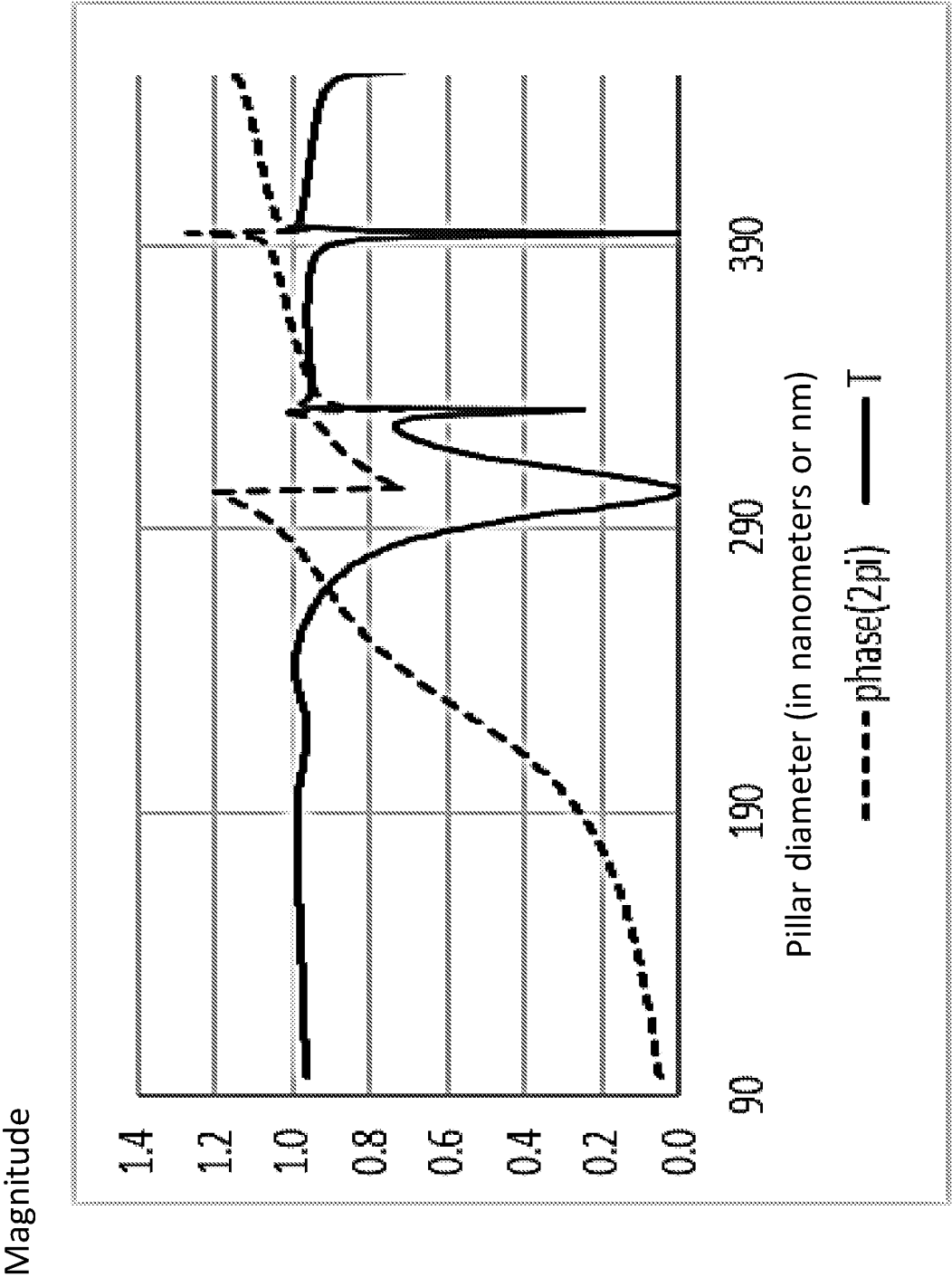
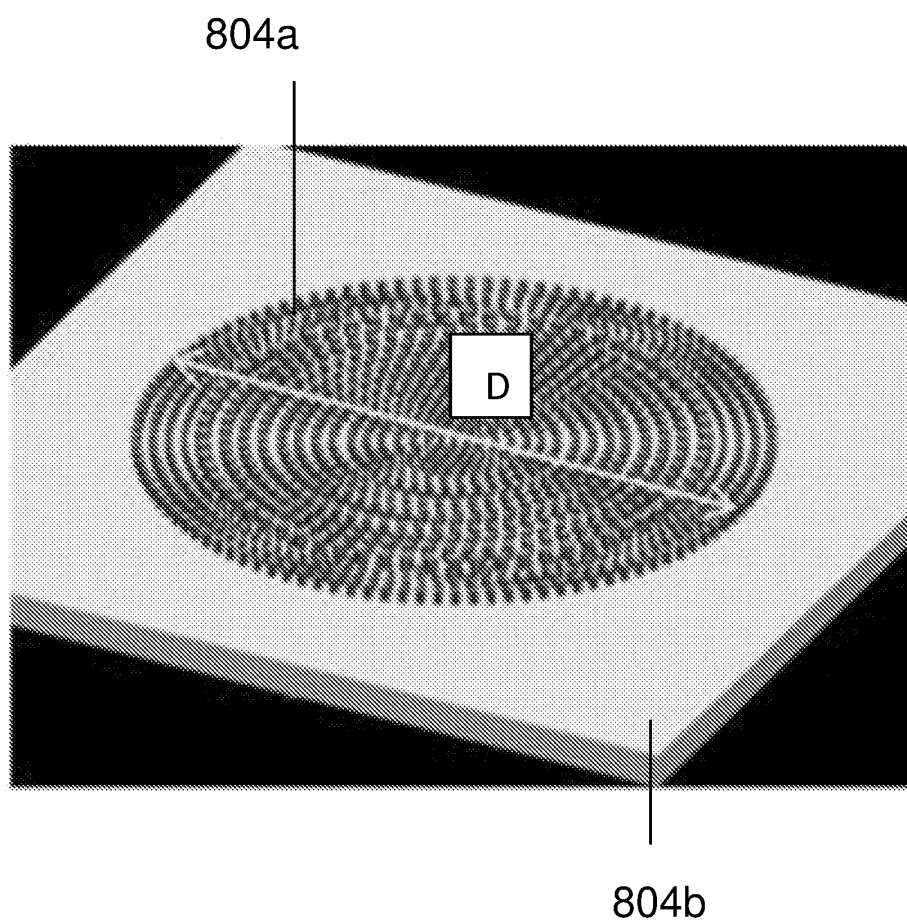
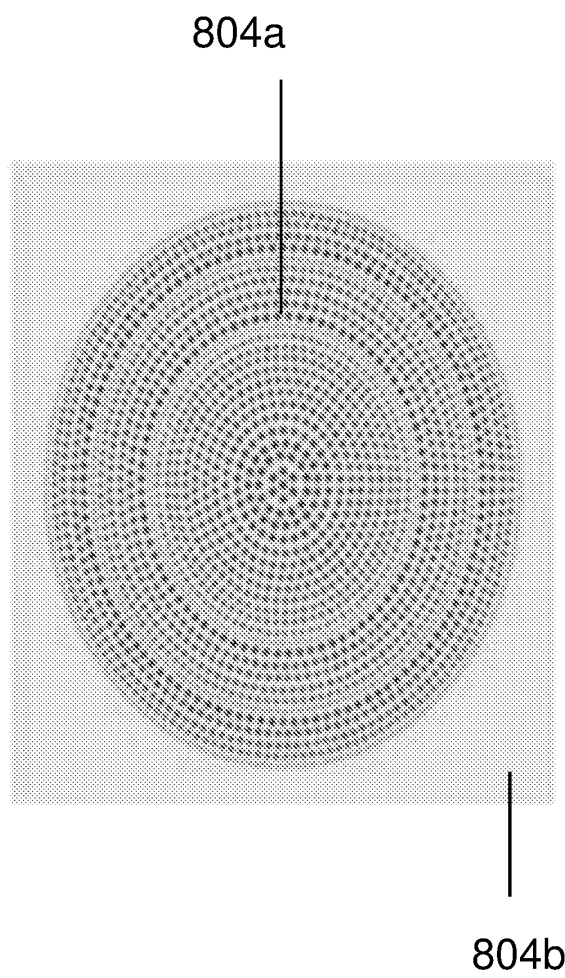


FIG. 8A



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FIG. 8B



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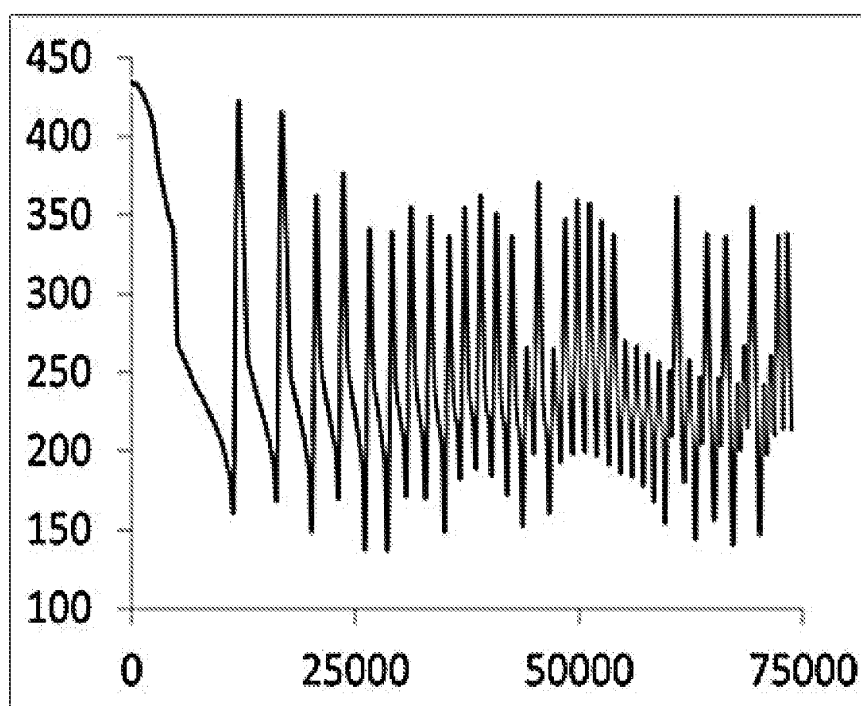
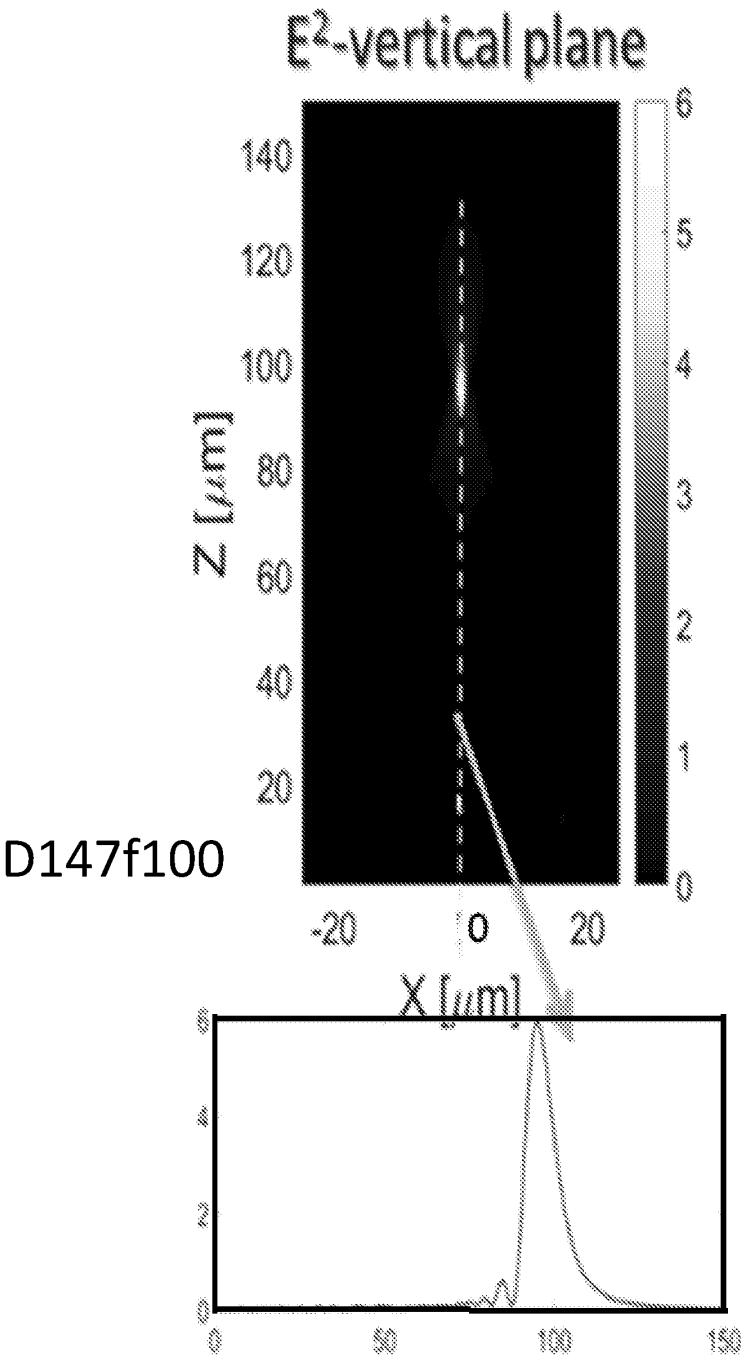
FIG. 8C

FIG. 9A



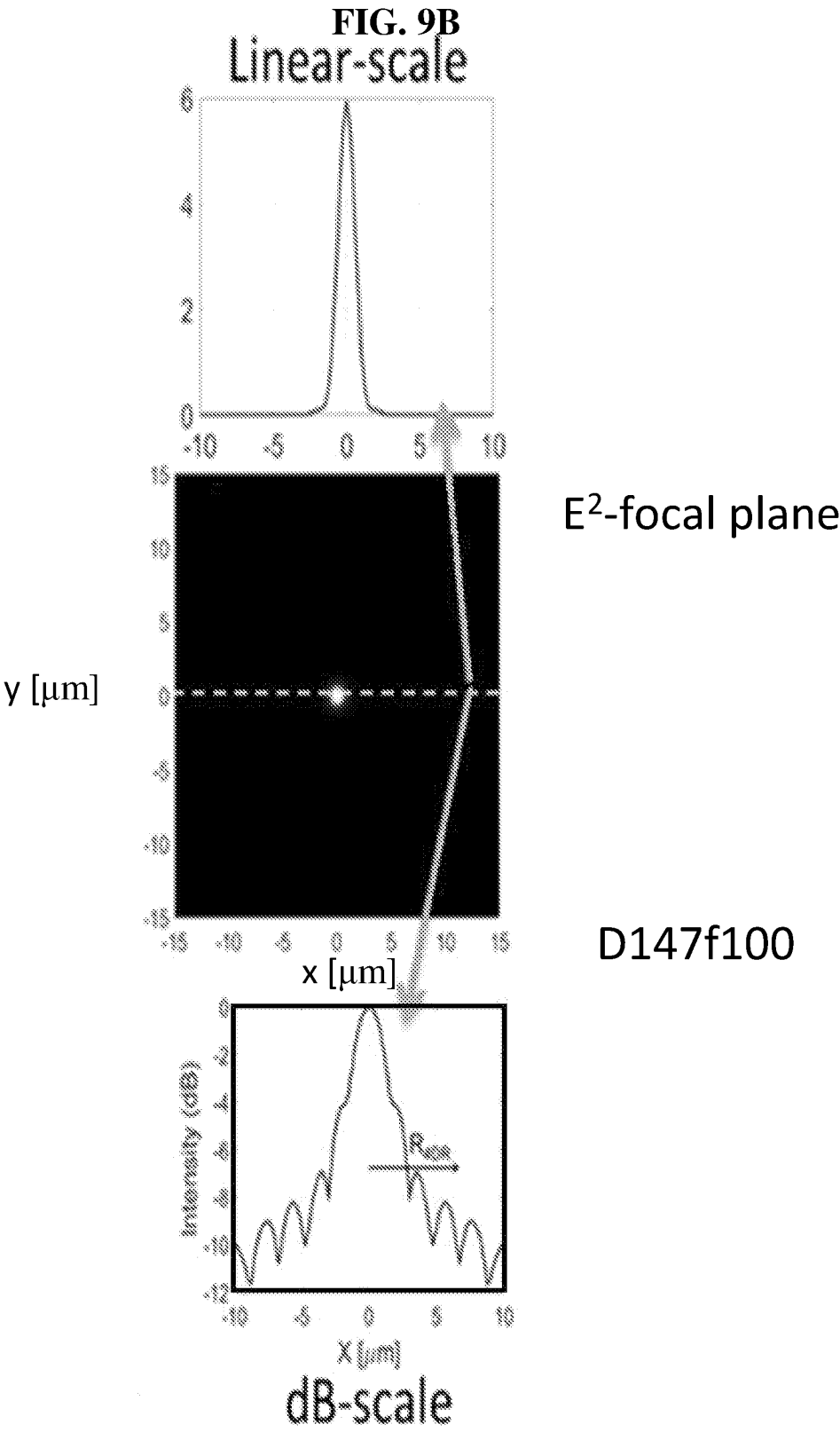
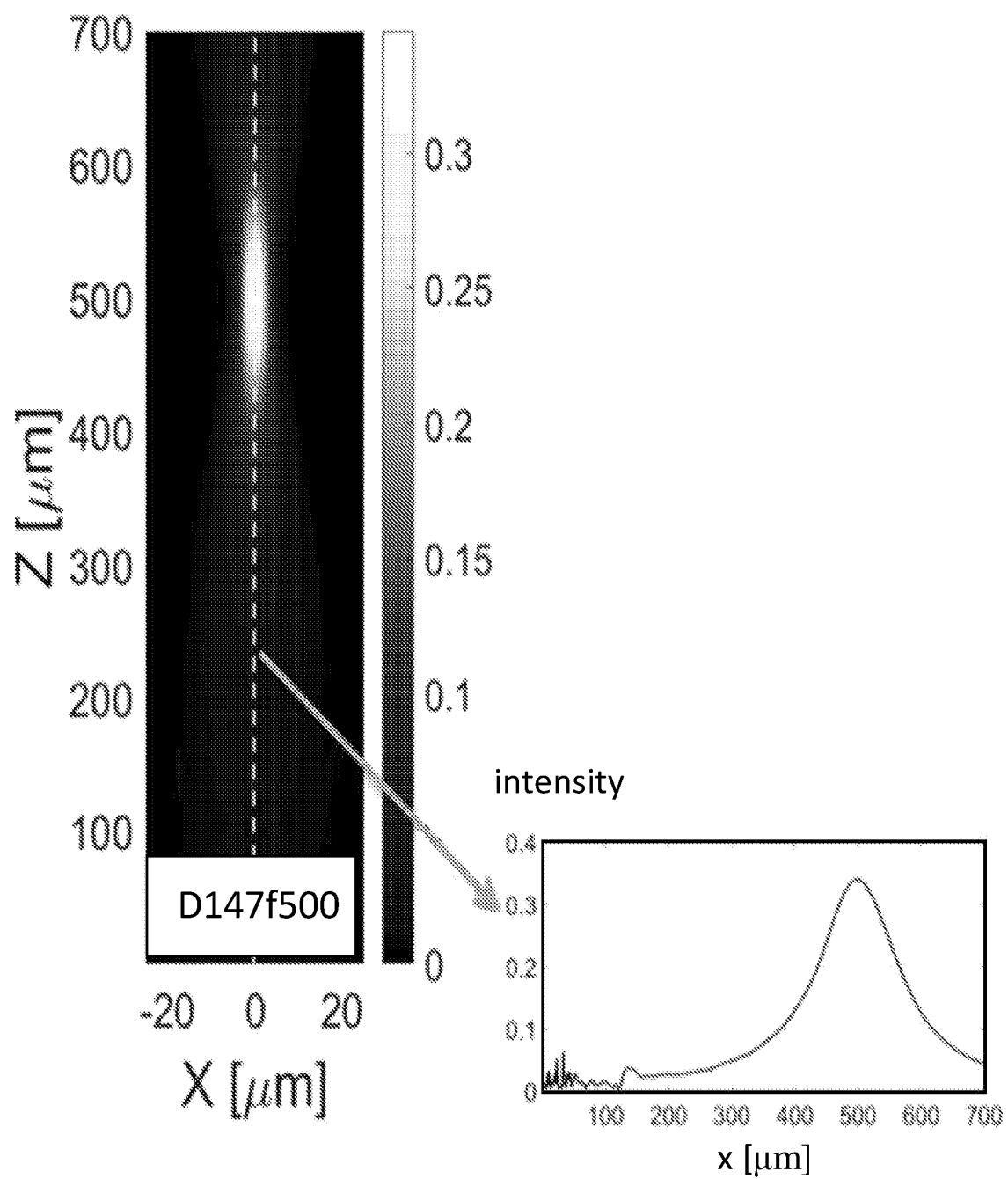
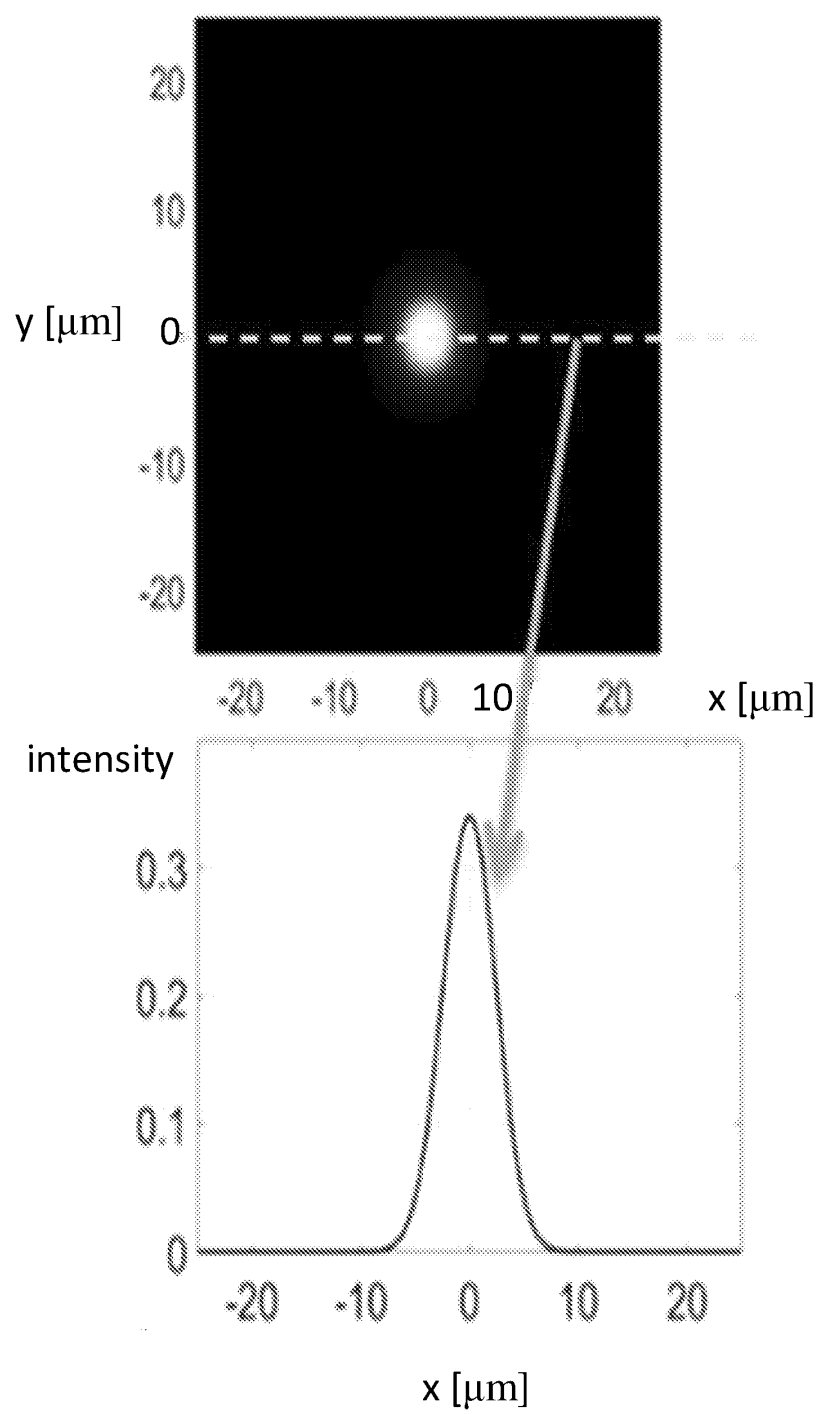


FIG. 9C

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FIG. 9D

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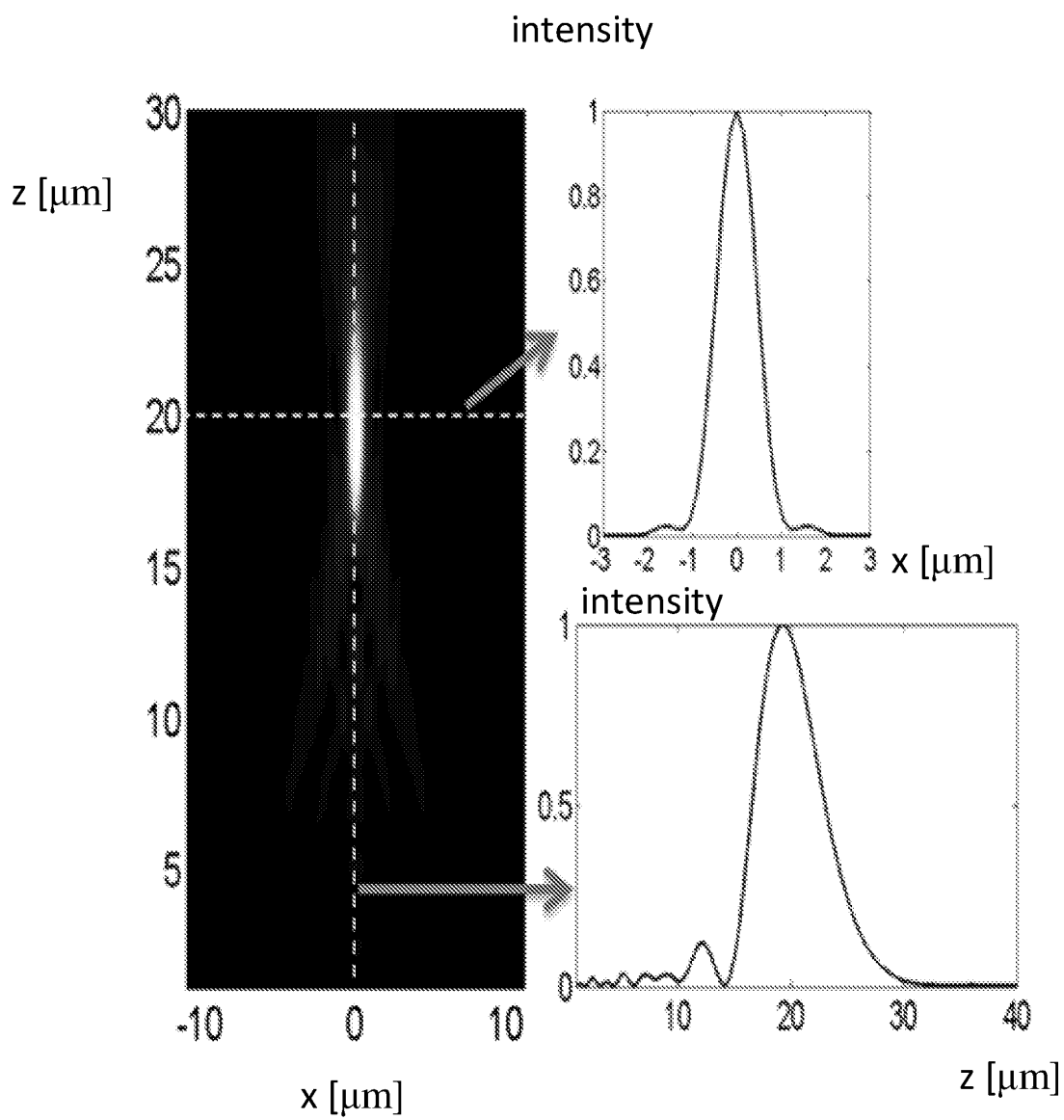
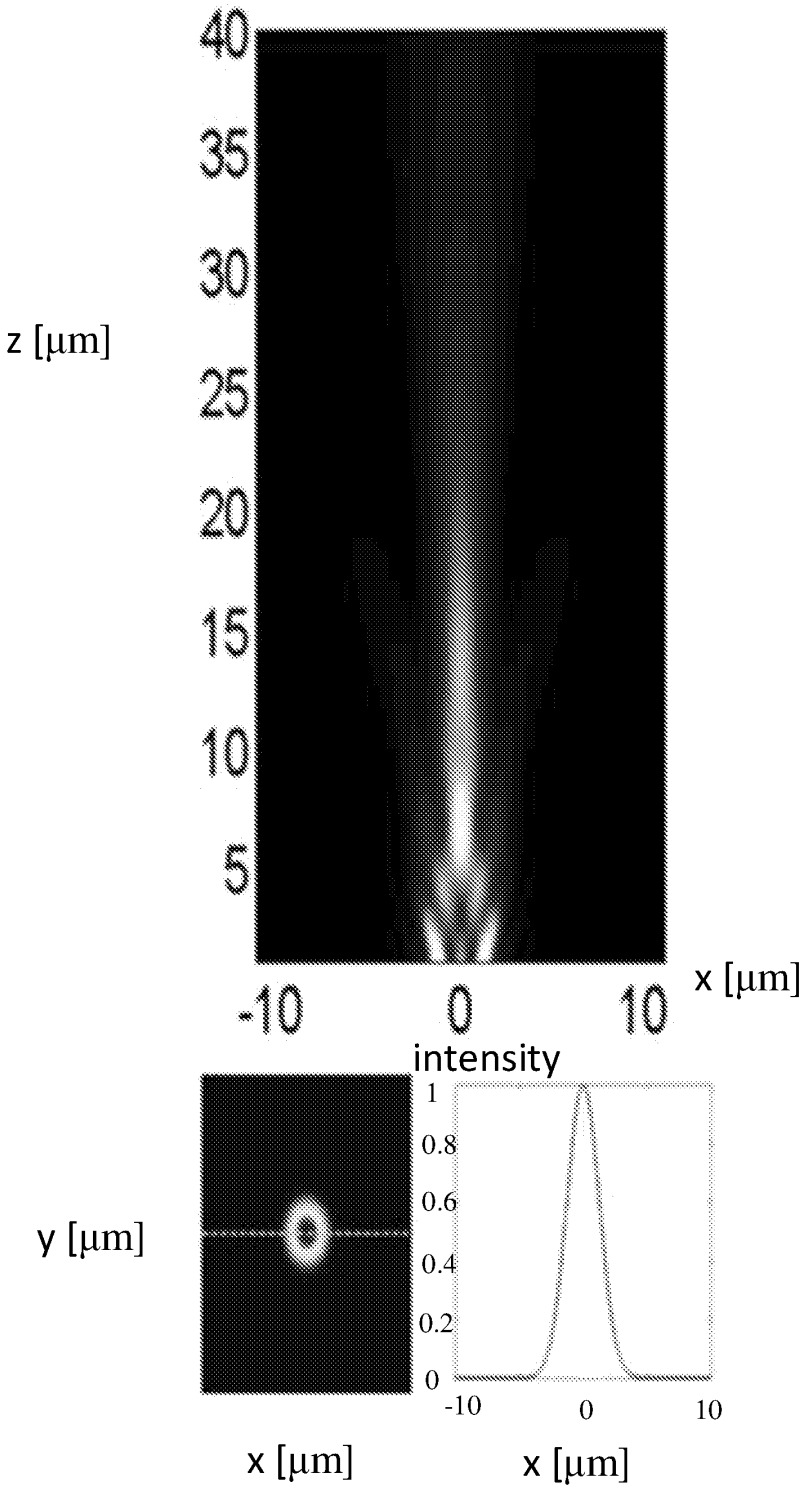
FIG. 10A

FIG. 10B



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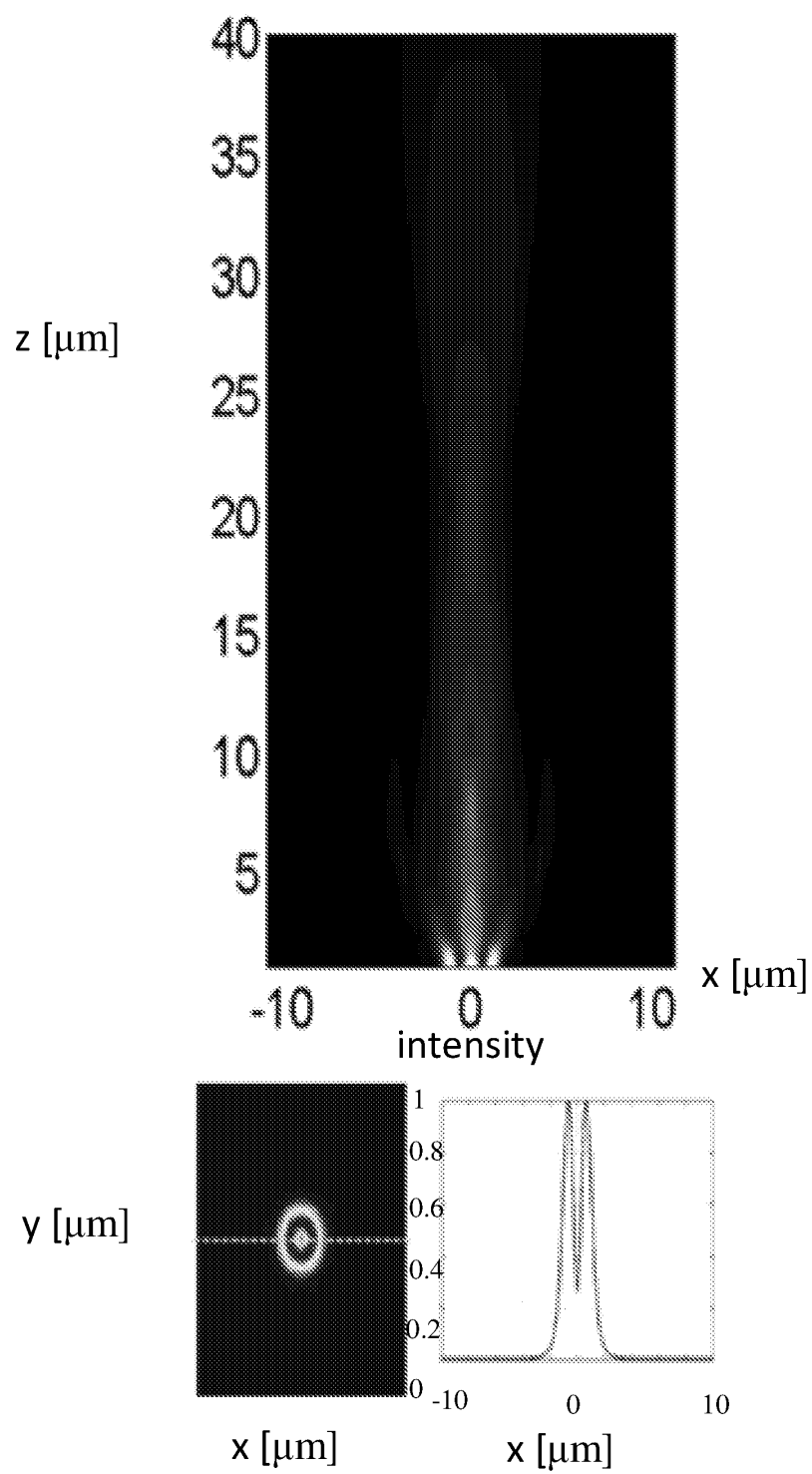
FIG. 10C

FIG. 11A

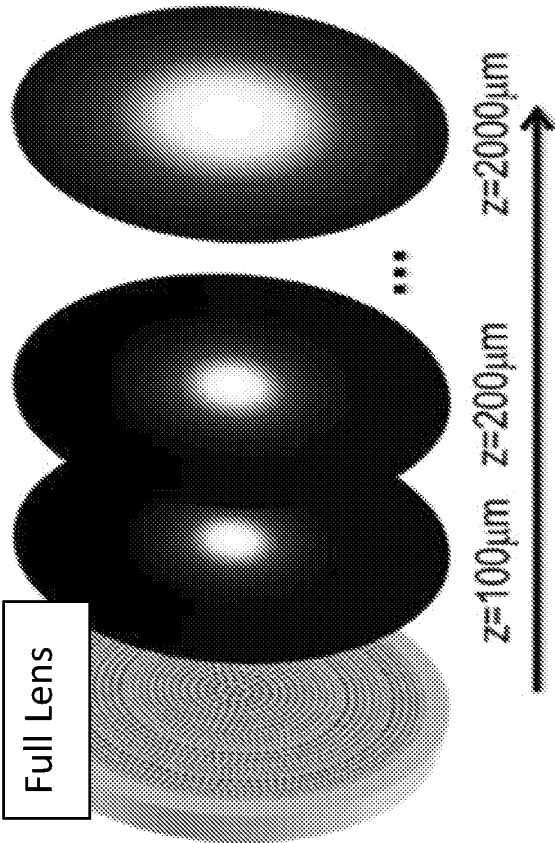


FIG. 11B

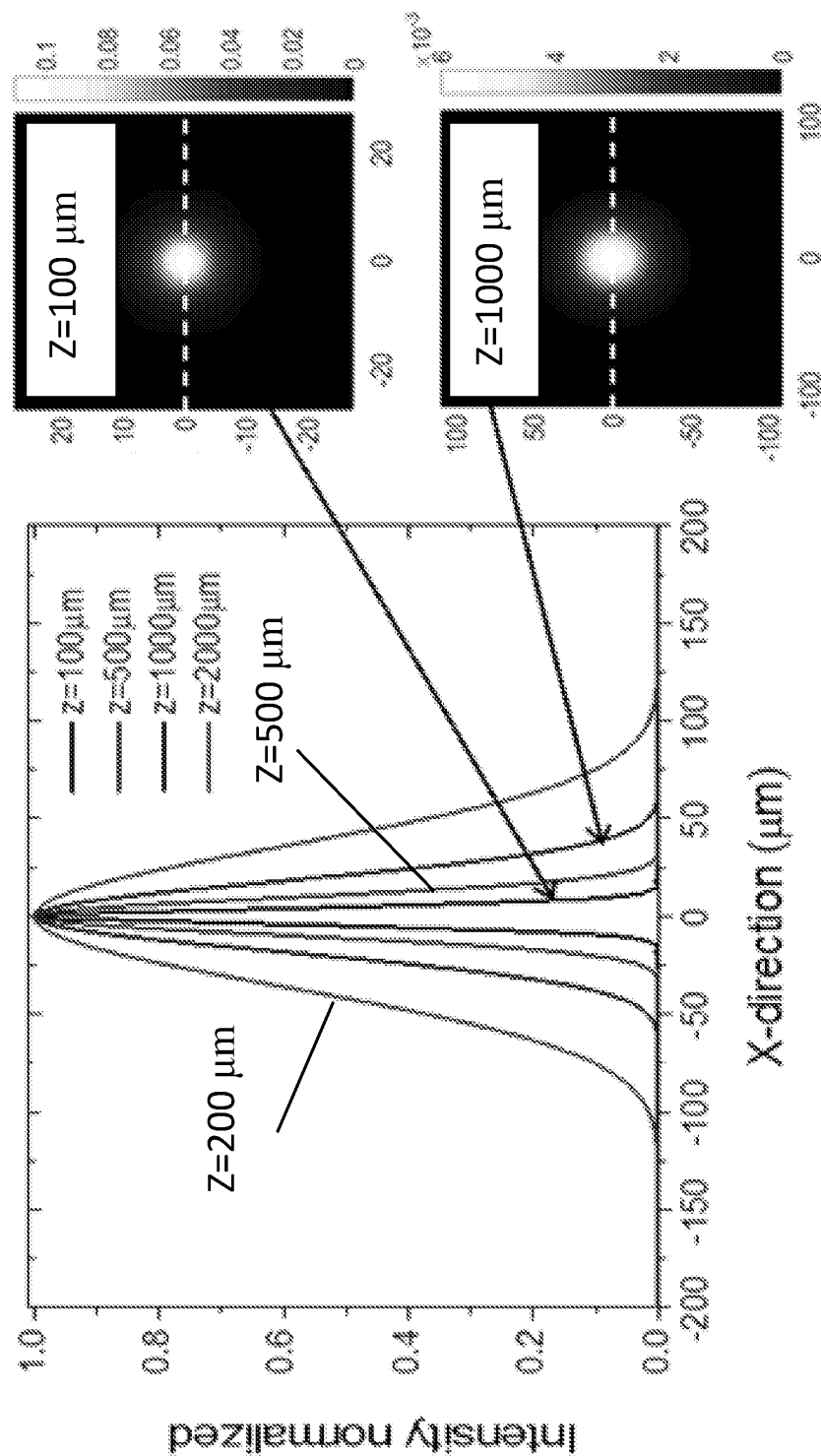


FIG. 12

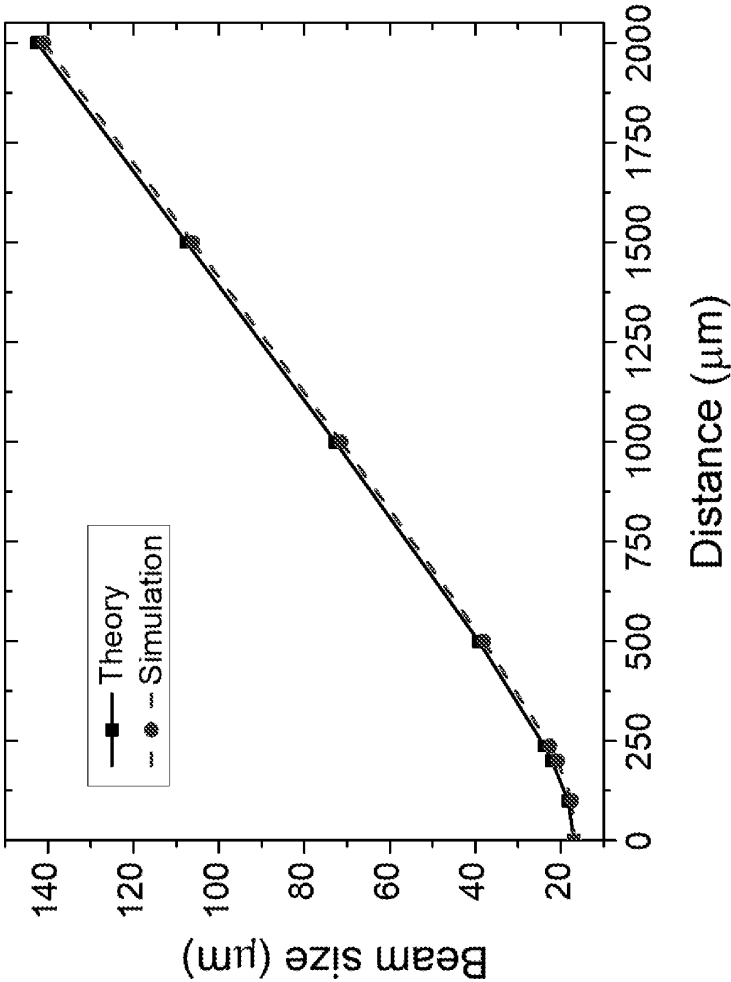
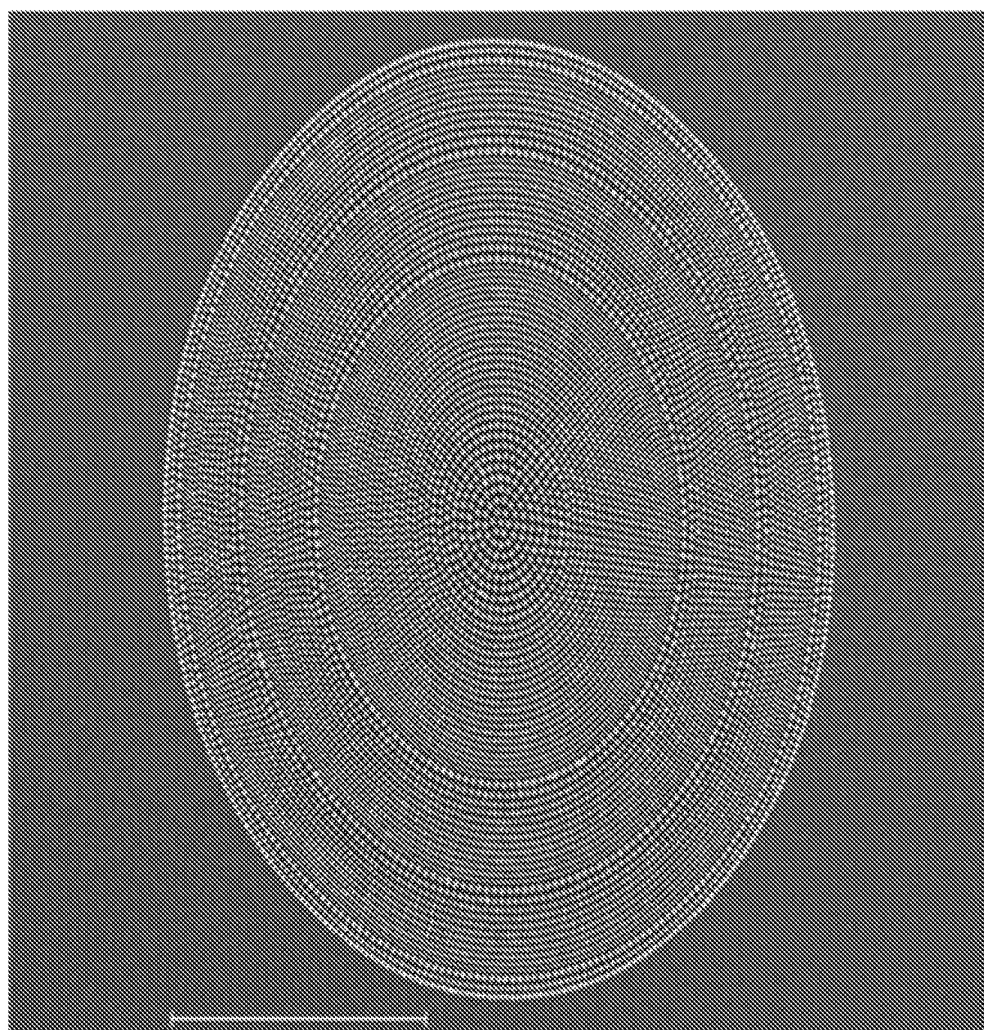
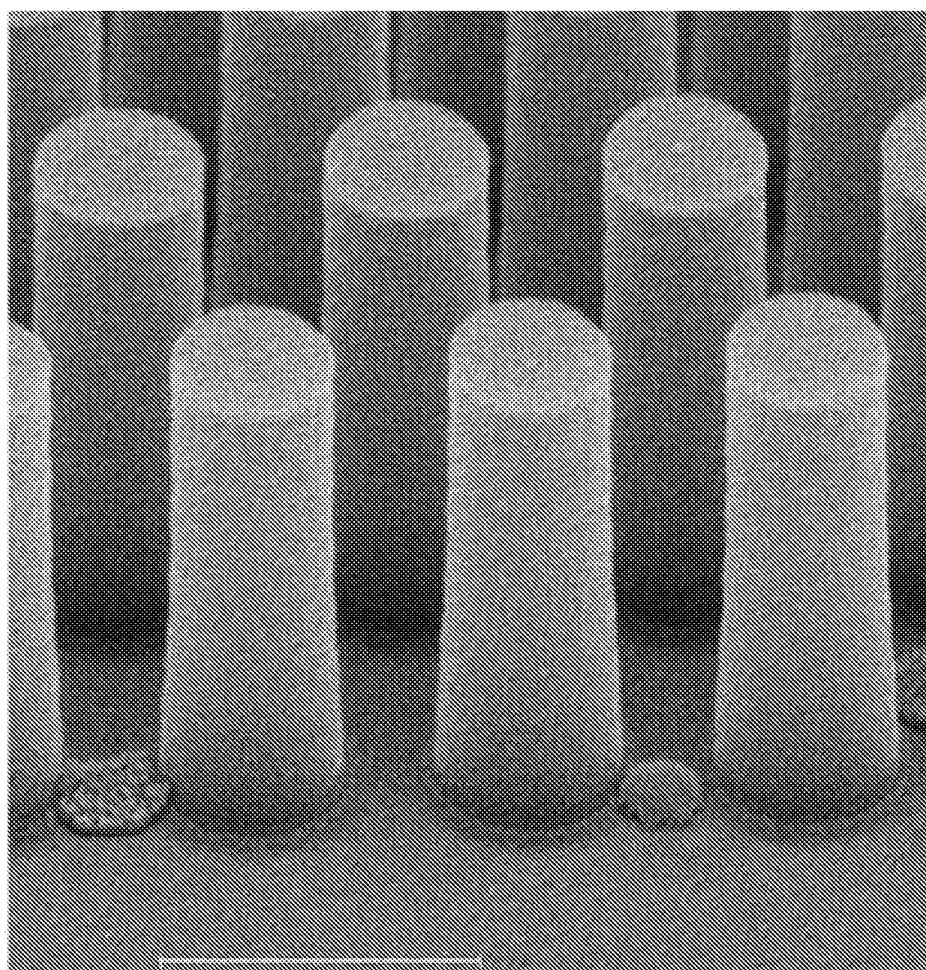


FIG. 13A



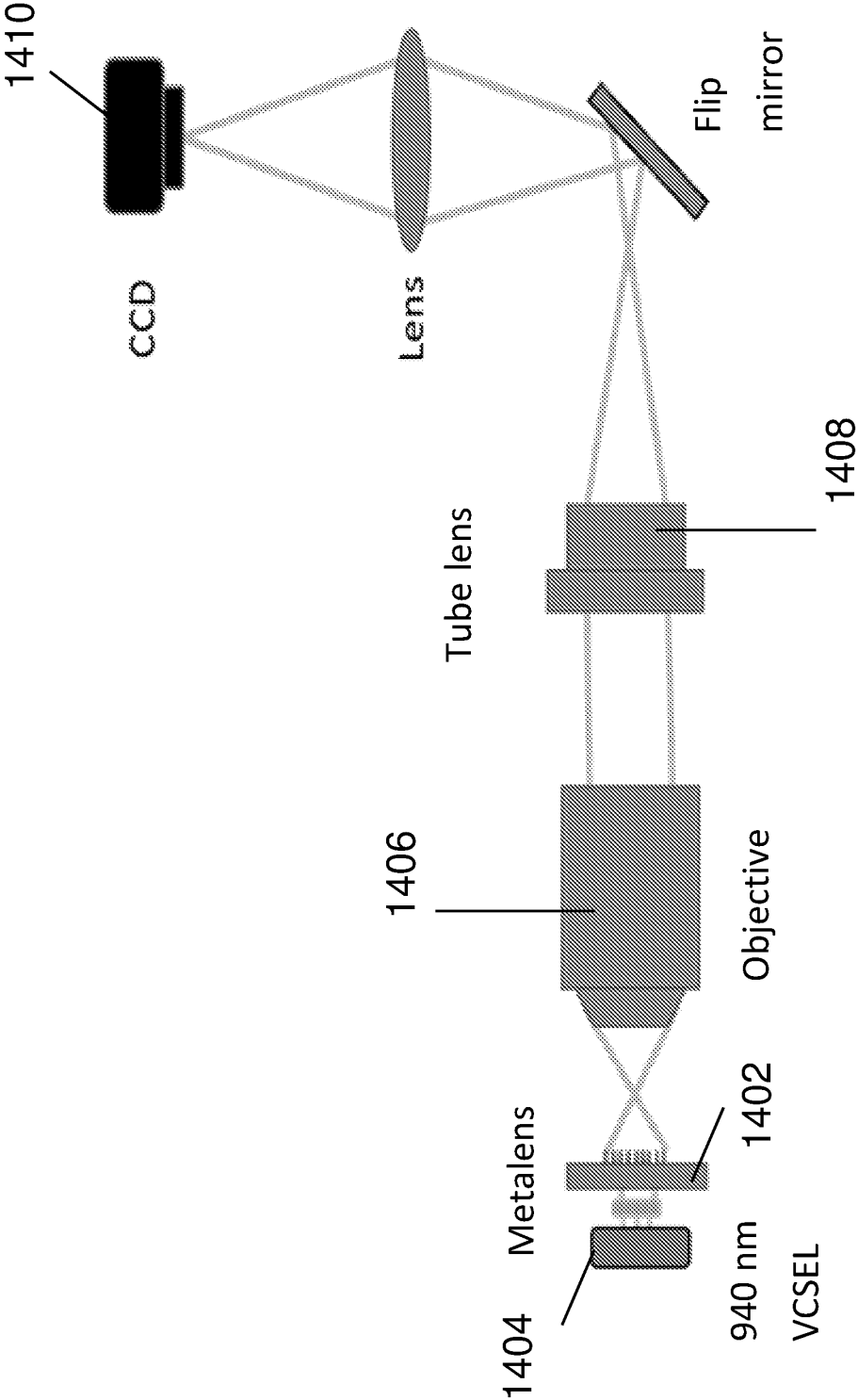
20 μm 1,5000X 5.00kV

FIG. 13B



500 nm 80,000X 5.00kV

FIG. 14



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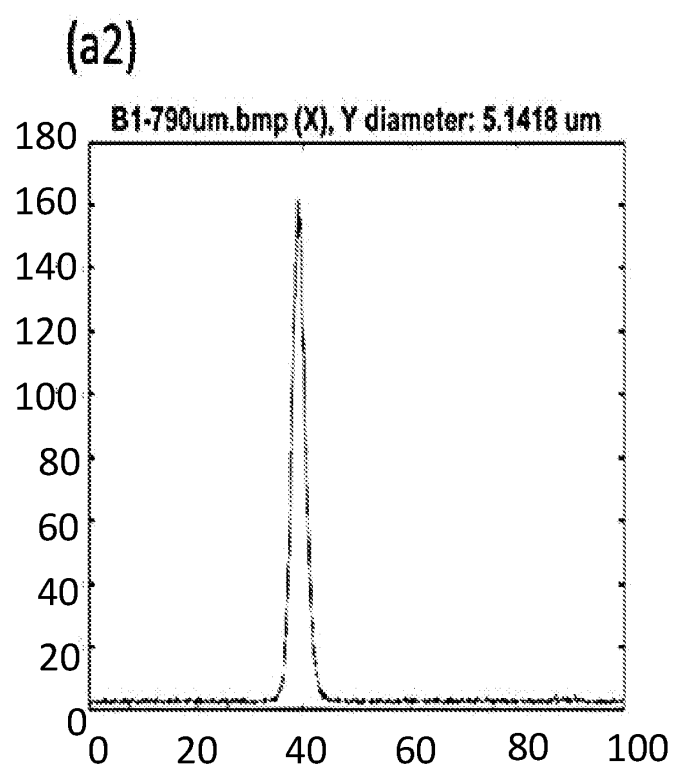
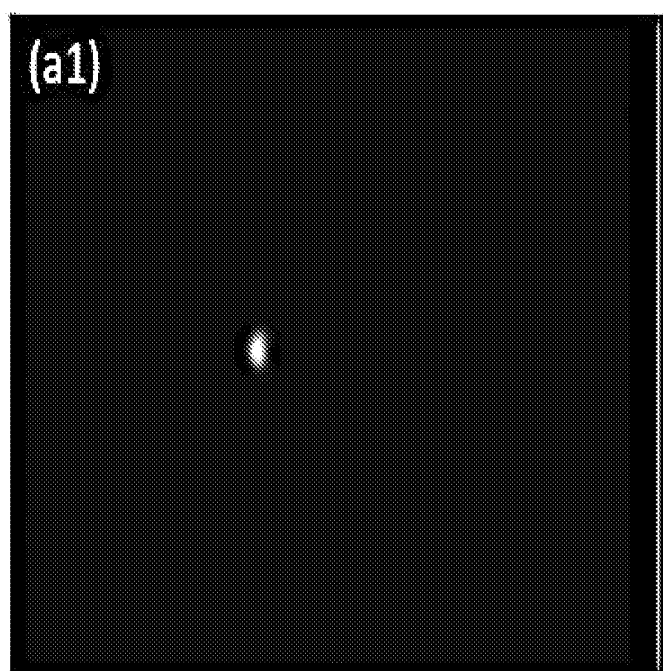
FIG. 15A

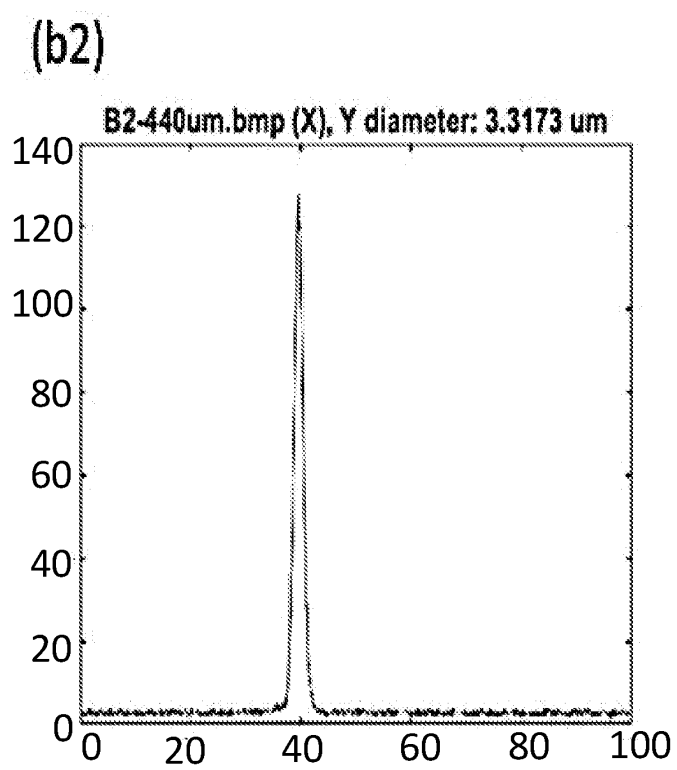
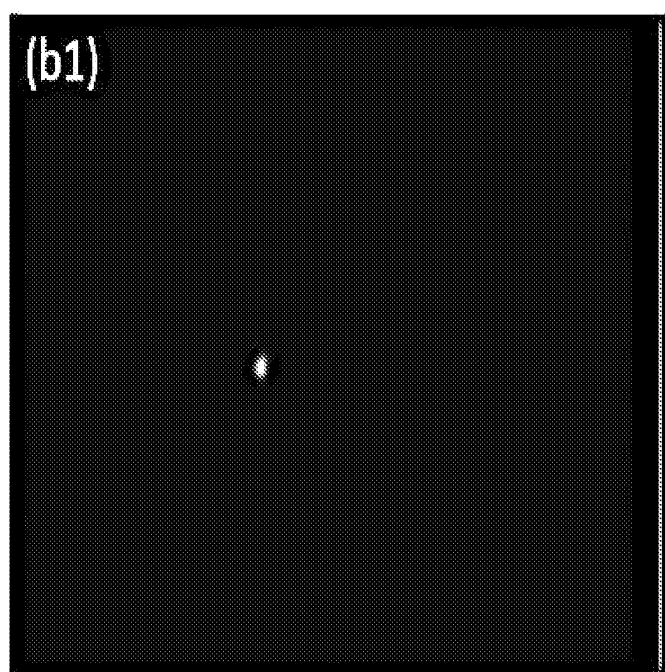
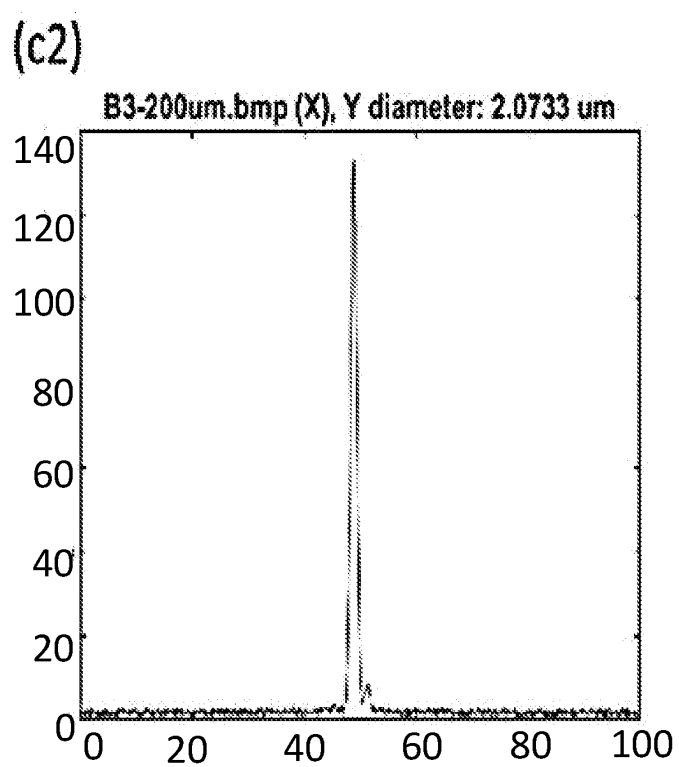
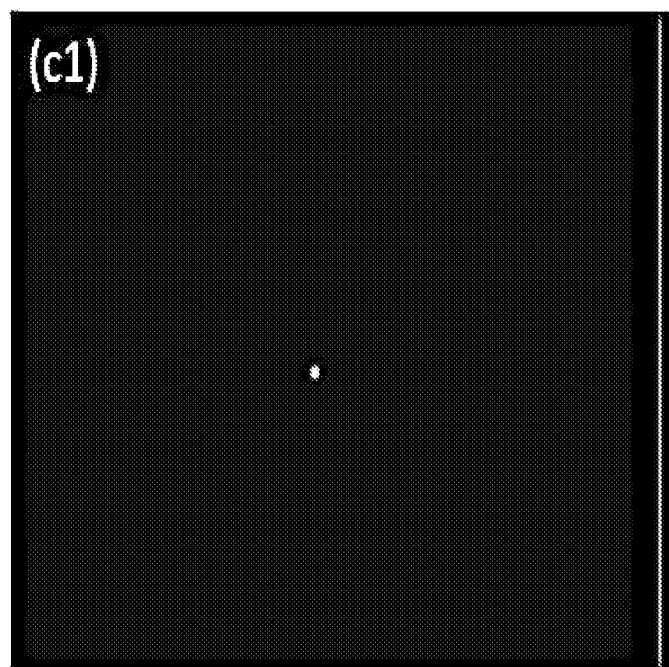
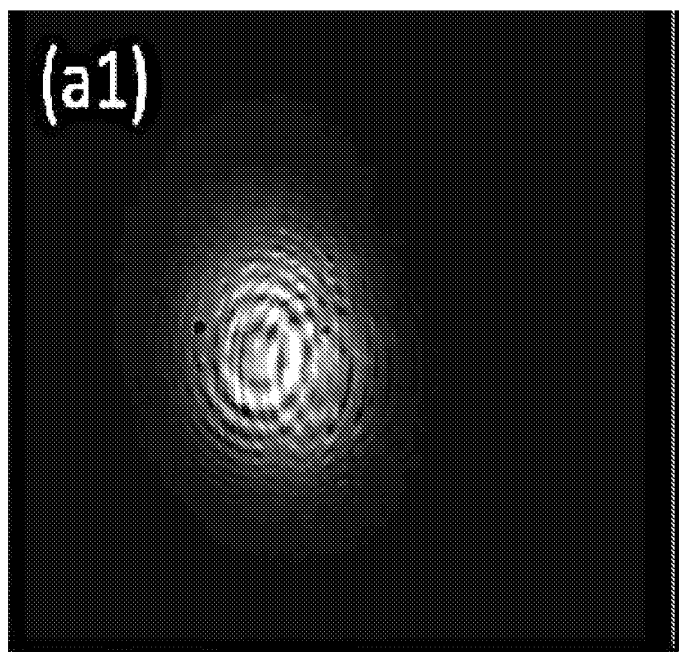
FIG. 15B

FIG. 15C

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FIG. 16A



(a2)

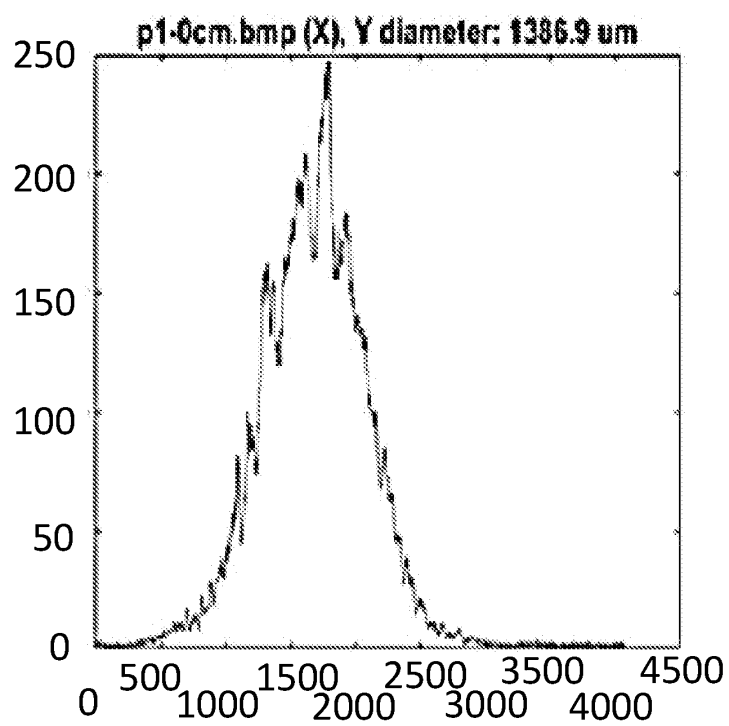
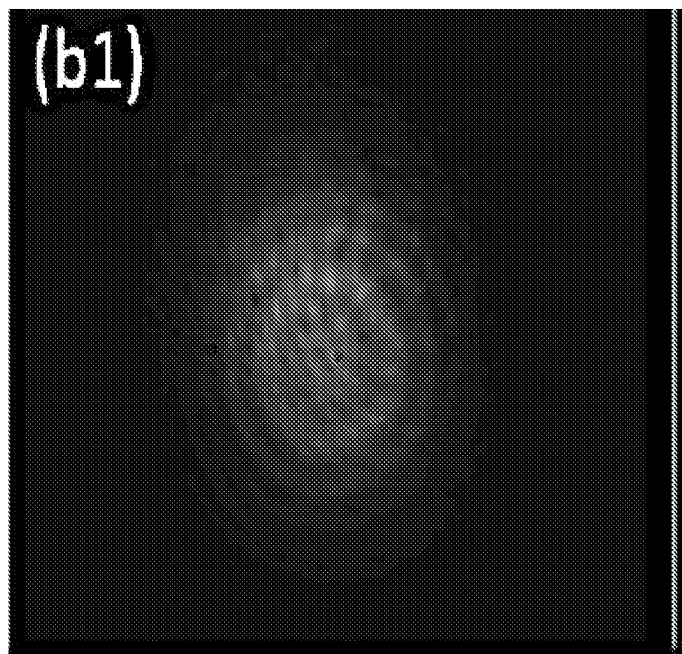
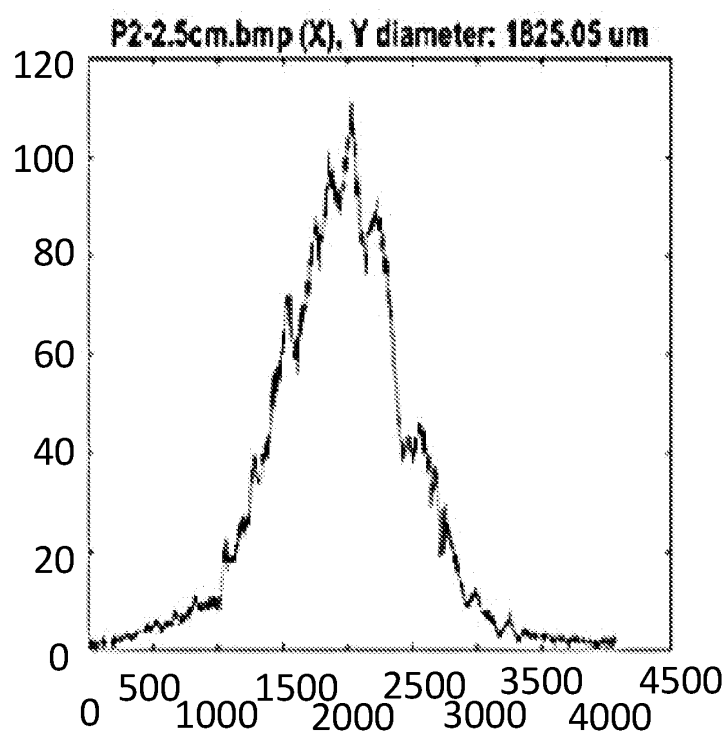
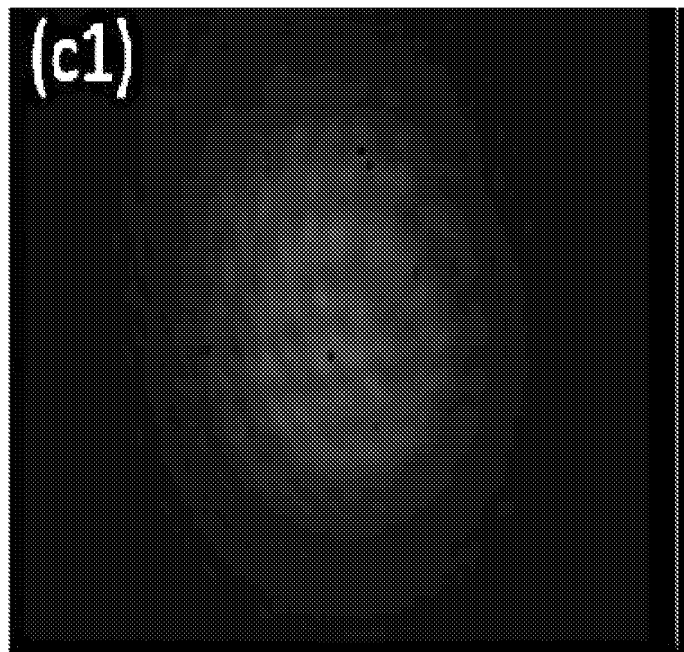


FIG. 16B

(b2)



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FIG. 16C

(c2)

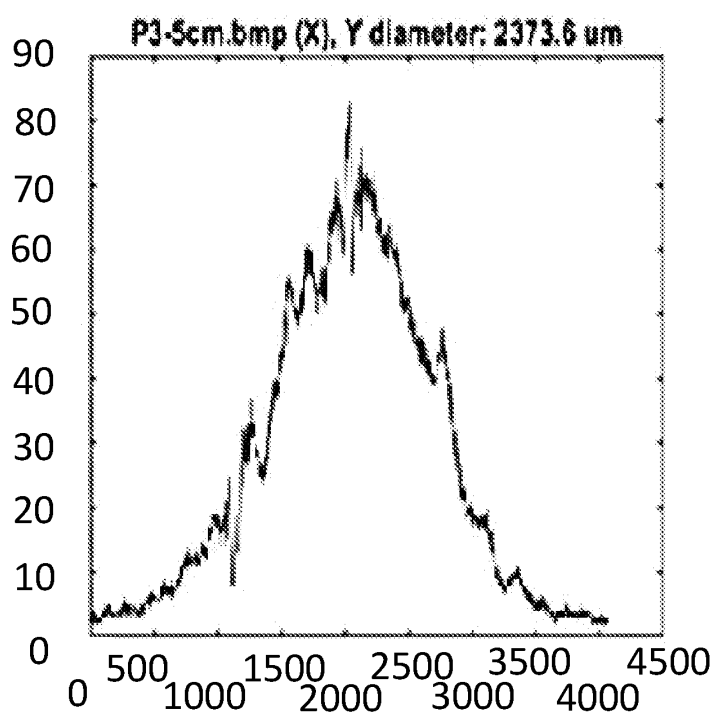
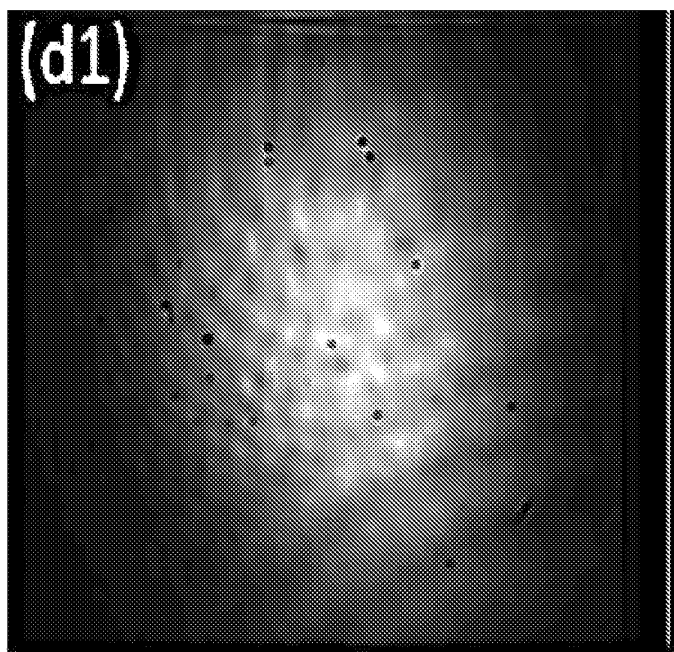


FIG. 16D

(d2)

