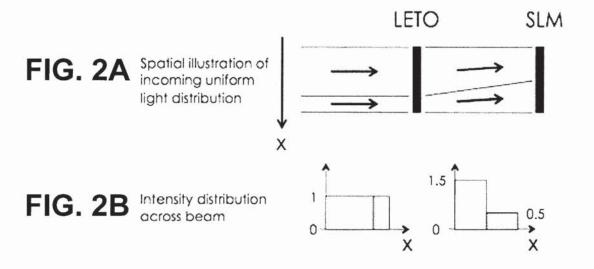
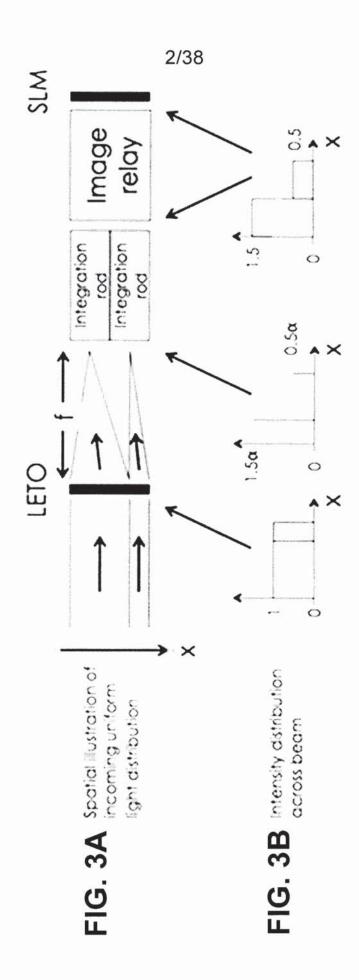


FIG. 1





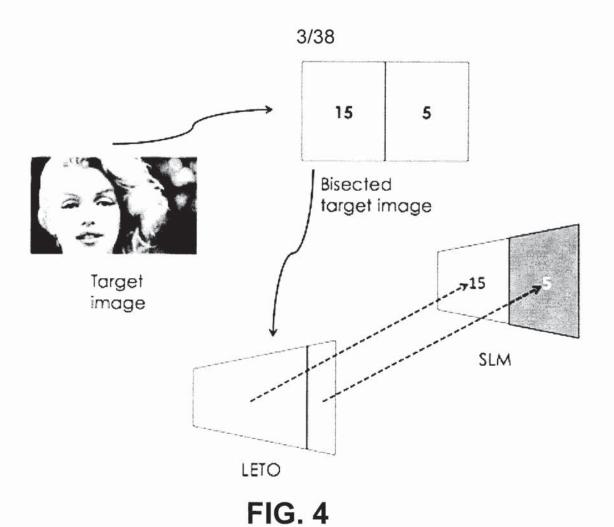


FIG. 5



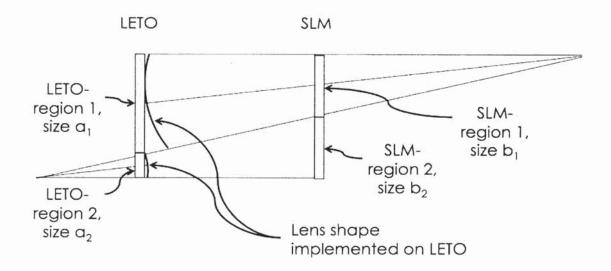


FIG. 6A

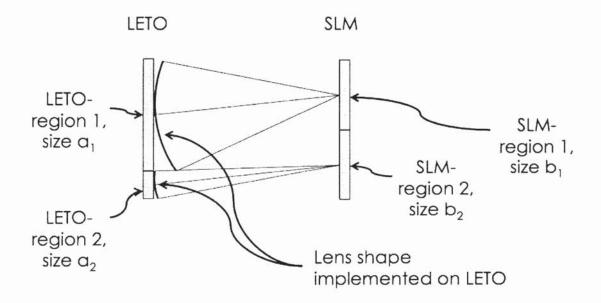


FIG. 6B





FIG. 7B

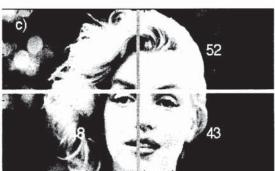


FIG. 7C

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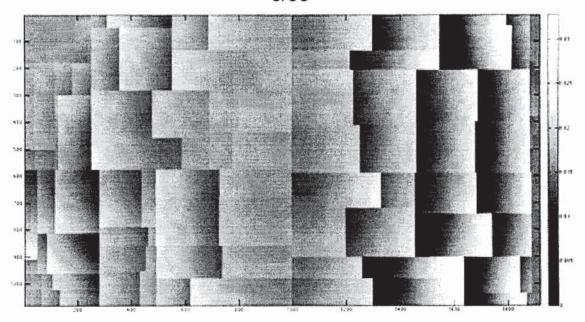


FIG. 8

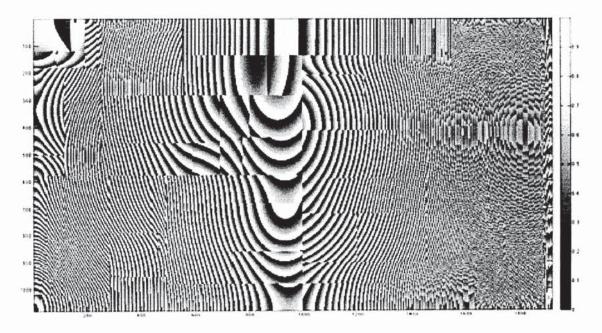


FIG. 9

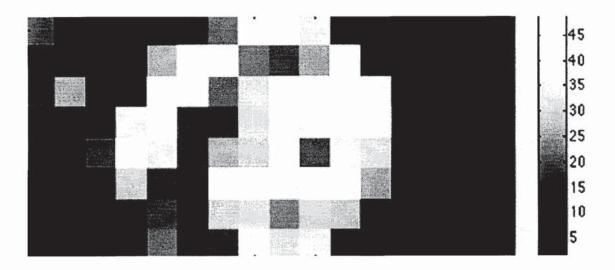


FIG. 10

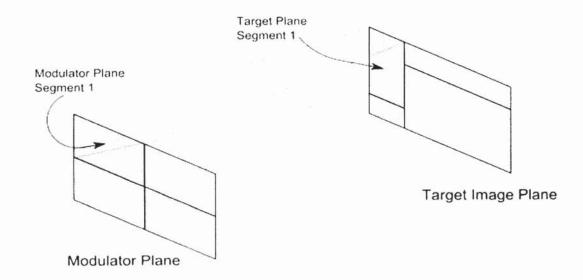


FIG. 11

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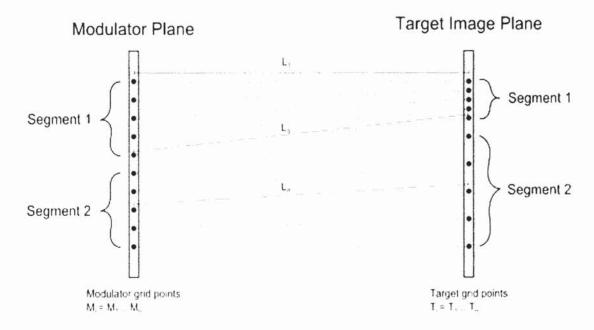


FIG. 12

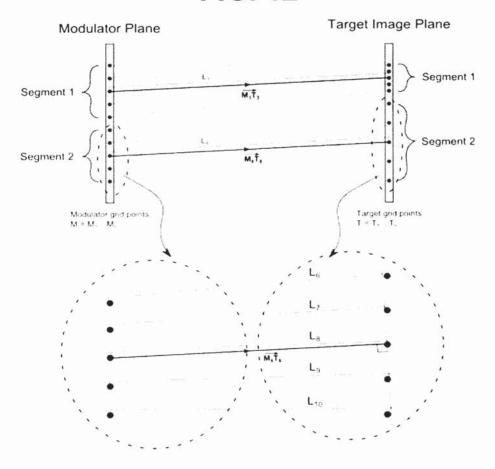


FIG. 13

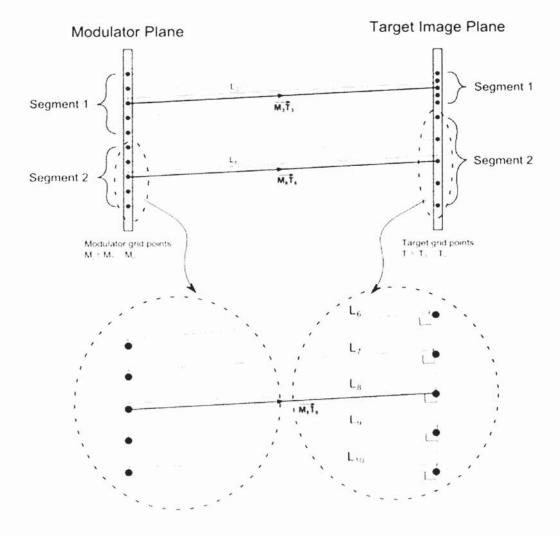


FIG. 14

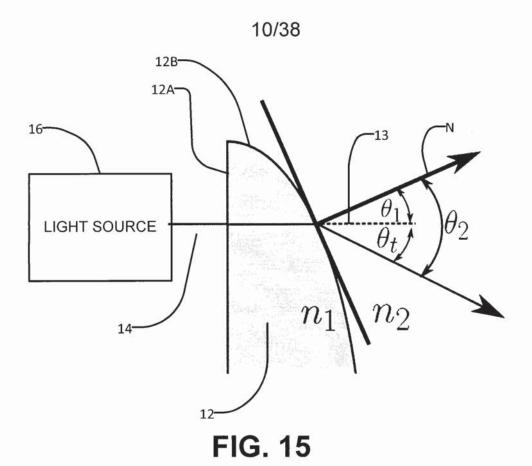
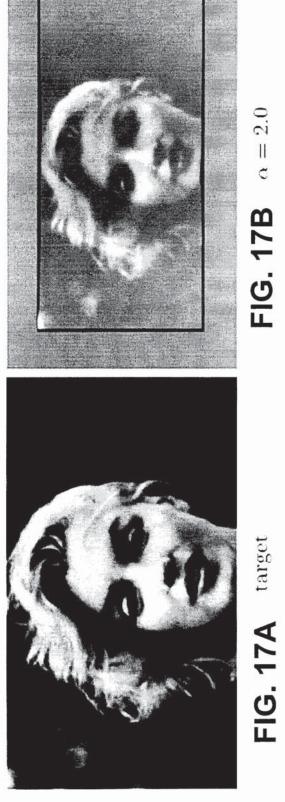


FIG. 16A Without padding



FIG. 16C Mirrored padded

FIG. 16B Padded target



 $\alpha = 2.0$ FIG. 17B



FIG. 17D $\alpha = 0.02$



FIG. 17C $\alpha = 0.2$

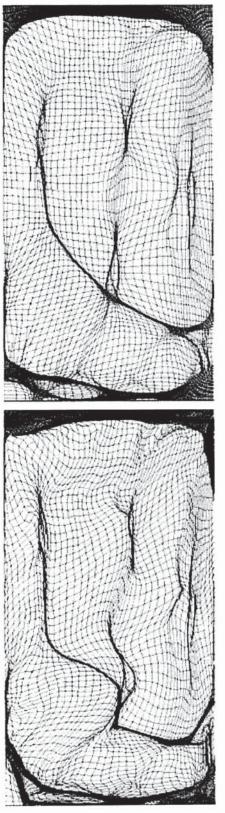


FIG. 18B regularized point mappings FIG. 18A unregularized point mappings



FIG. 18D regularized rendering

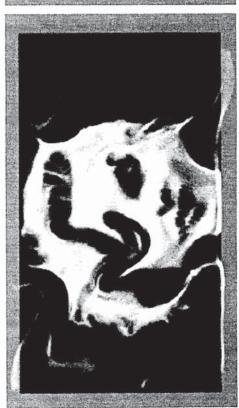


FIG. 18C unregularized rendering

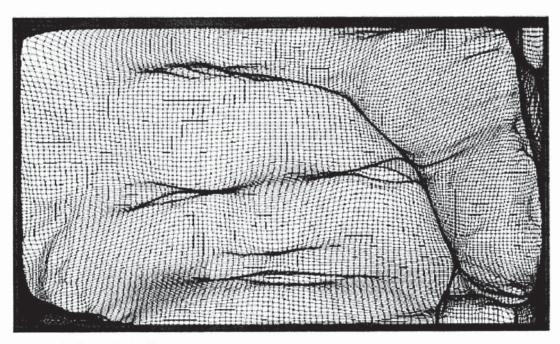


FIG. 19A Mapped point positions

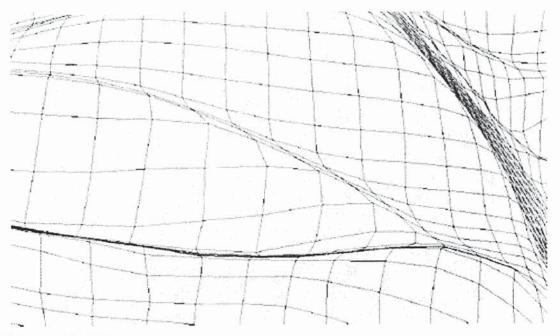


FIG. 19B Zoom into eye on right side of image



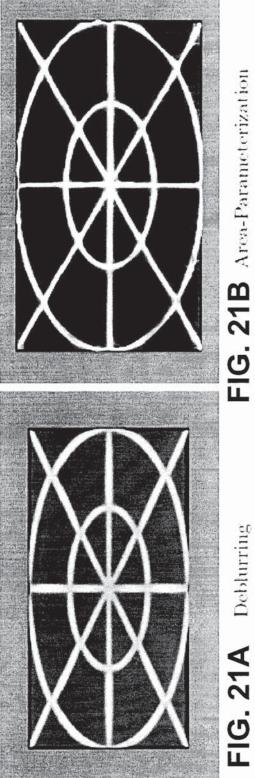


FIG. 20B

0B Area-Parameterization



FIG. 20C target



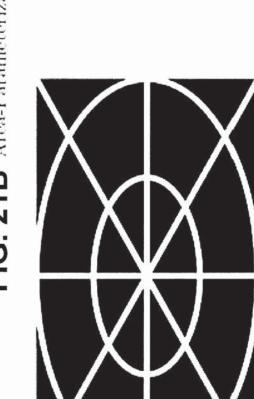
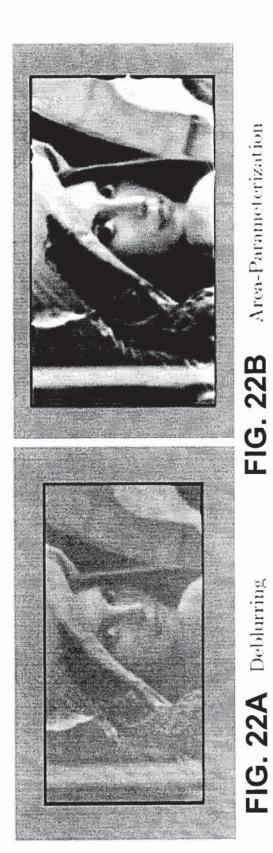


FIG. 21C target



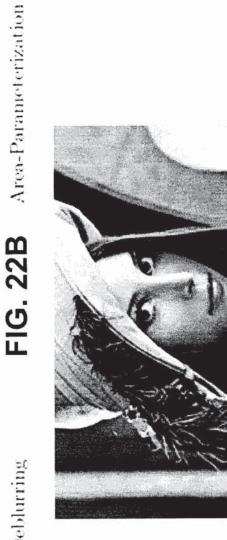


FIG. 22C target



FIG. 23B Area-Parameterization



FIG. 23C target

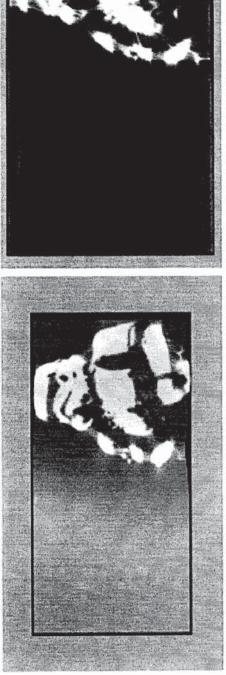


FIG. 24B Area-Parameterization

FIG. 24A Deblurring



FIG. 24C target





FIG. 25A Scale 0.125

FIG. 25B

Scale 0.25





FIG. 25C

Scale 0.5

FIG. 25D Scale 1.0



FIG. 25E target

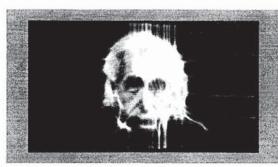




FIG. 26A $\beta = 0.1$

FIG. 26B $\beta = 1.0$





FIG. 26C $\beta = 10.0$

FIG. 26D $\beta = 100.0$

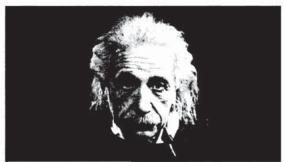


FIG. 26E target





FIG. 27A $\alpha = 0.001$

FIG. 27B $\alpha = 0.01$





FIG. 27C $\alpha = 0.1$

FIG. 27D $\alpha = 1.0$



FIG. 27E

target





FIG. 28A $\epsilon = 0.001$







FIG. 28C $\epsilon = 0.1$

FIG. 28D $\epsilon = 1.0$

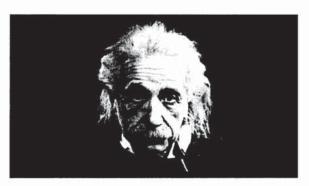


FIG. 28E target



target





FIG. 29B b) Paraxial Deblurring

FIG. 29C Area-Parameterization



FIG. 30A target



FIG. 30B Paraxial Deblurring

FIG. 30C Area-Parameterization

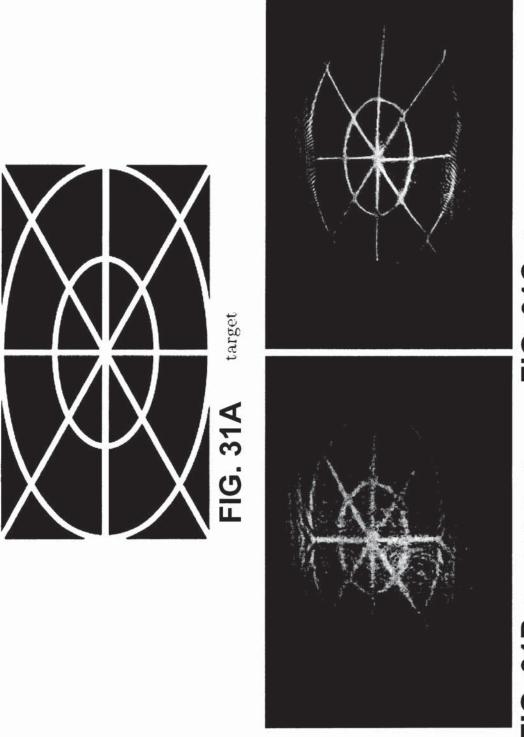


FIG. 31B Paraxial Deblurring

FIG. 31C Area-Parameterization



FIG. 32A target



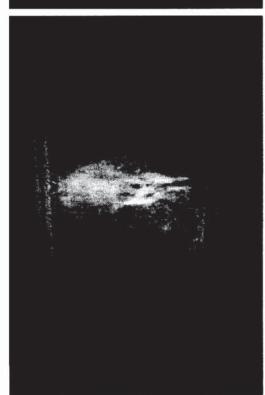
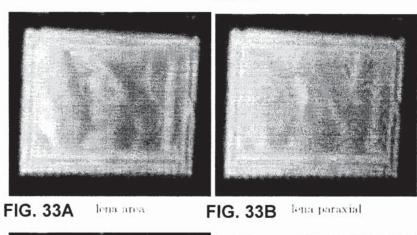
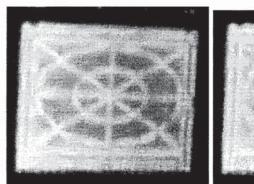


FIG. 32B Paraxial Deblurring

FIG. 32C Area-Parameterization





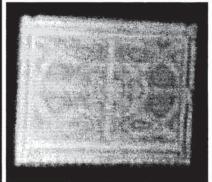


FIG. 33C fram-ref area

FIG. 33D fram-ref paraxial

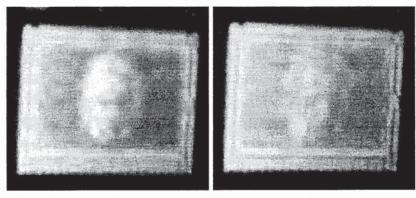


FIG. 33E einstein area

FIG. 33F cinstein paraxial

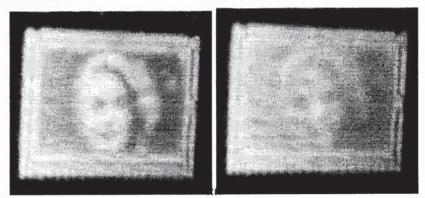
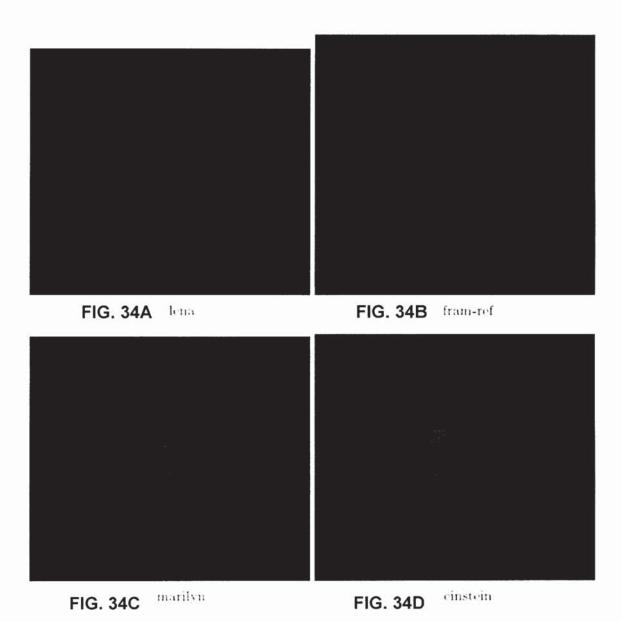


FIG. 33G marilyn area

FIG. 33H marilyn paraxial



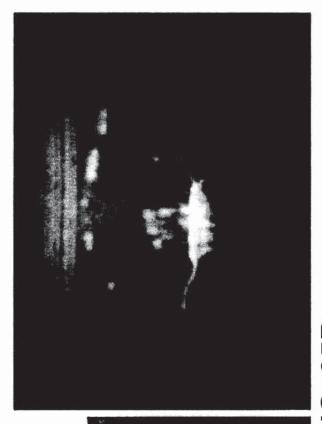


FIG. 35A target

FIG. 35B Area-Parameterization



FIG. 36A target

FIG. 36B Area-Parameterization

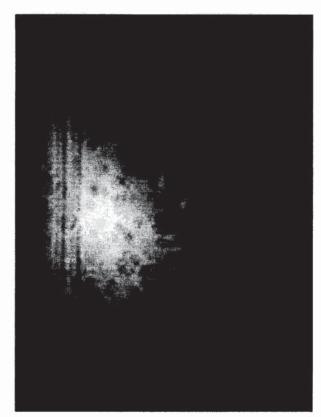


FIG. 37A target

FIG. 37B Area-Parameterization

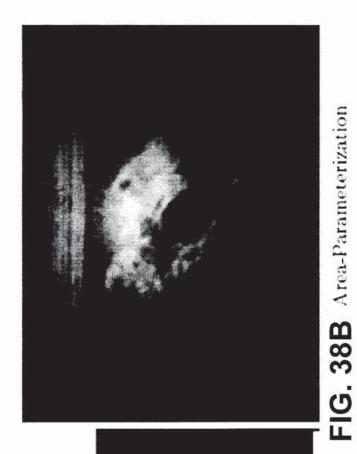
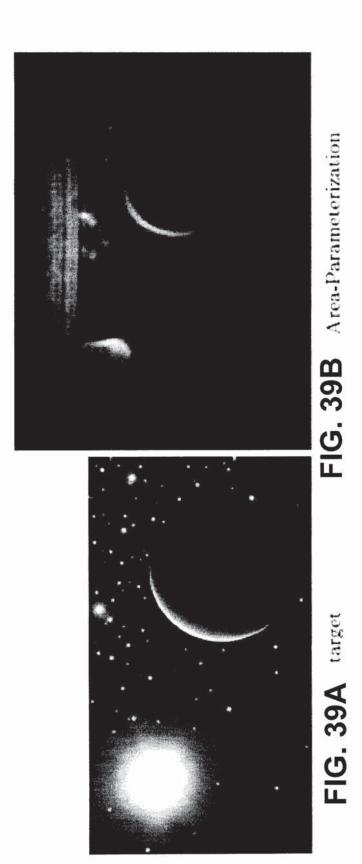


FIG. 38A target



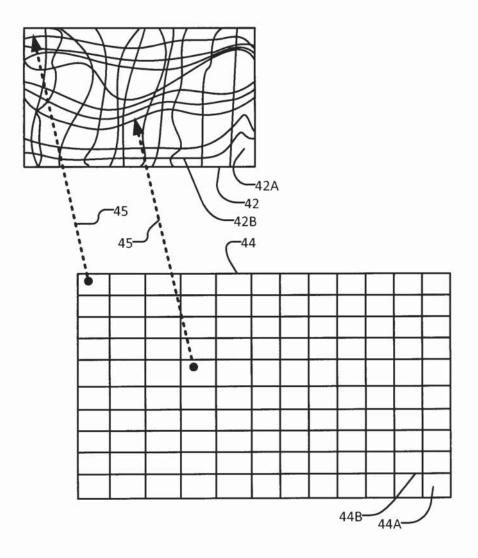
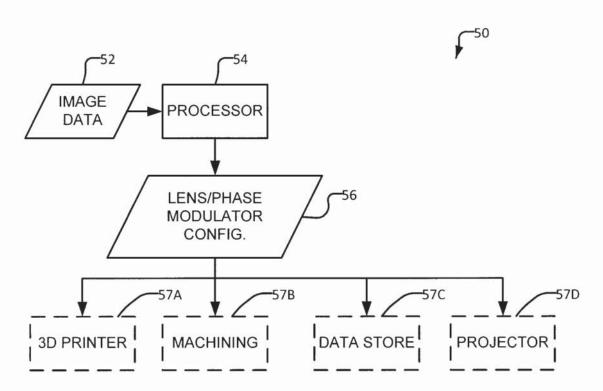


FIG. 40

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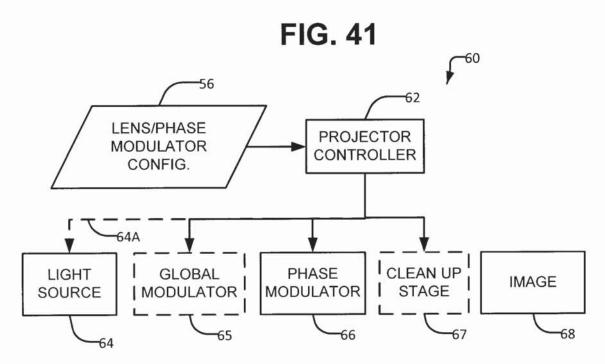


FIG. 42

