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FIG. 1
(Prior Art)

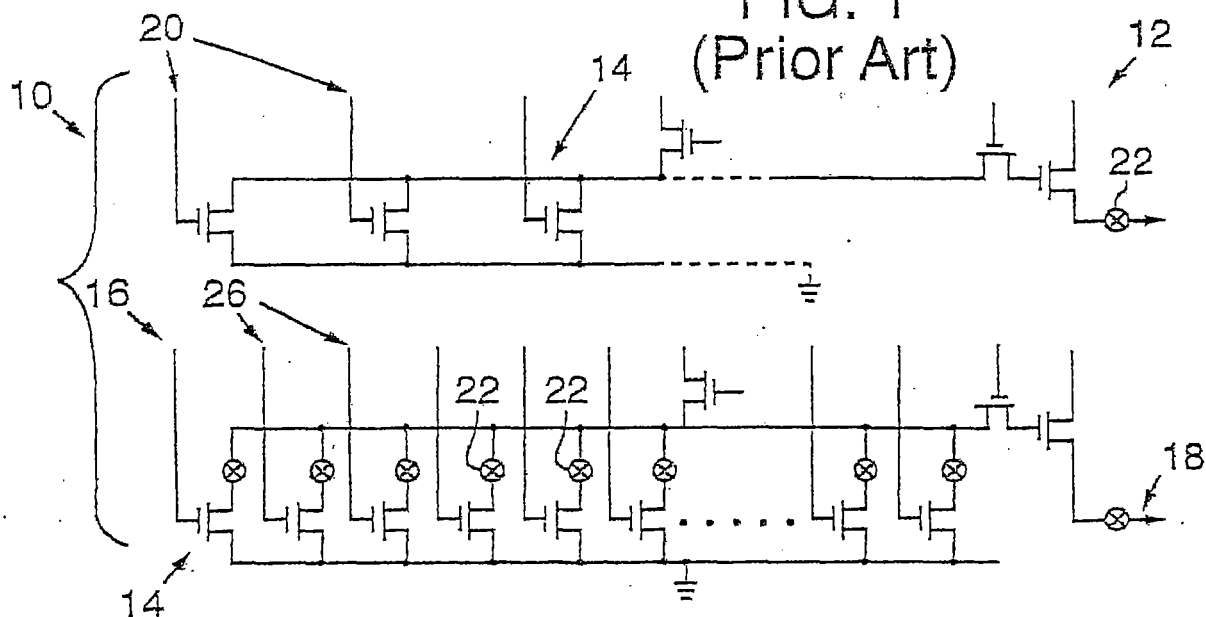


FIG. 2A
(Prior Art)

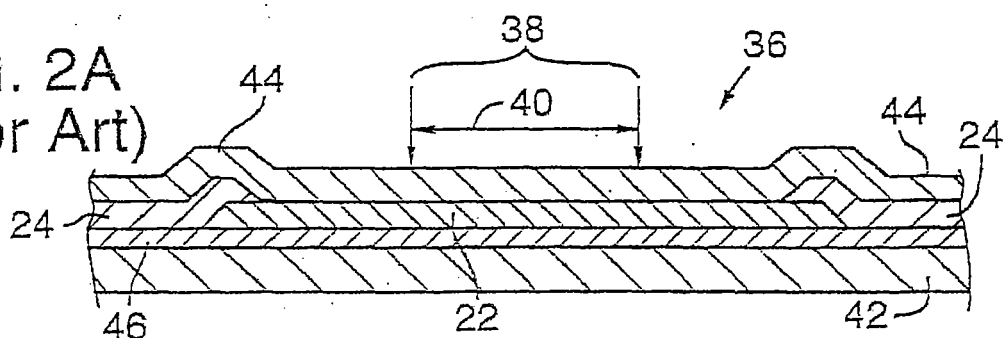


FIG. 2B
(Prior Art)

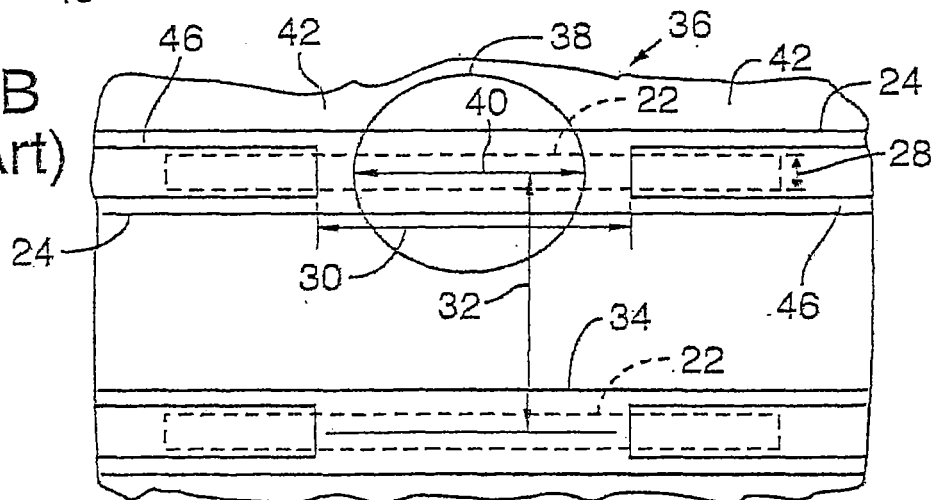
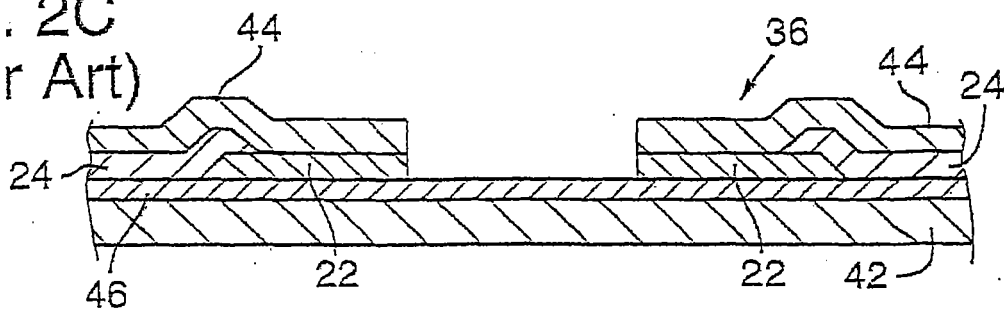


FIG. 2C
(Prior Art)



A schematic diagram of a light path in a projection system. An arrow labeled 62 indicates the direction of light from the bottom right towards a series of optical components. The light first encounters a rectangular prism 66, then a lens 78, and finally a mirror 12. The light path is reflected upwards and then horizontally to the left, where it encounters a second rectangular prism 64. The light is then reflected downwards and finally horizontally to the right, where it is labeled 70. A label 72 points to the horizontal segment of the light path just before it enters prism 64.

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FIG. 5

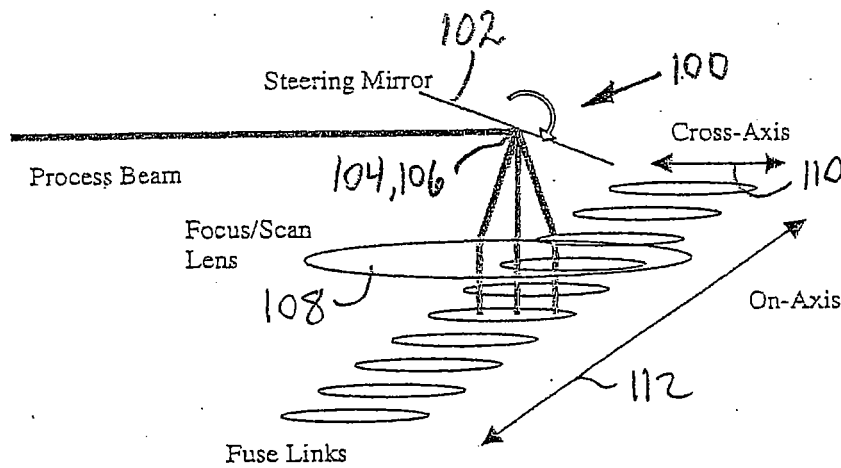
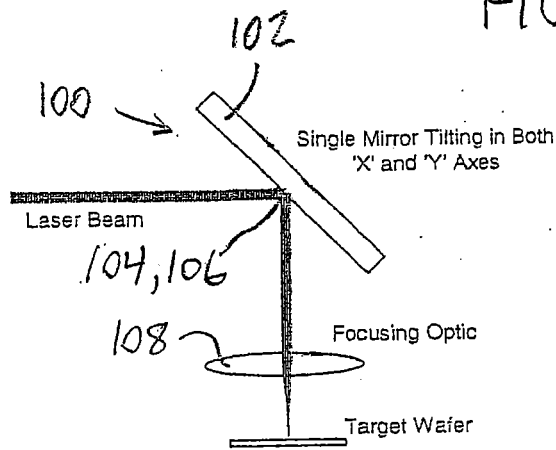


FIG. 6

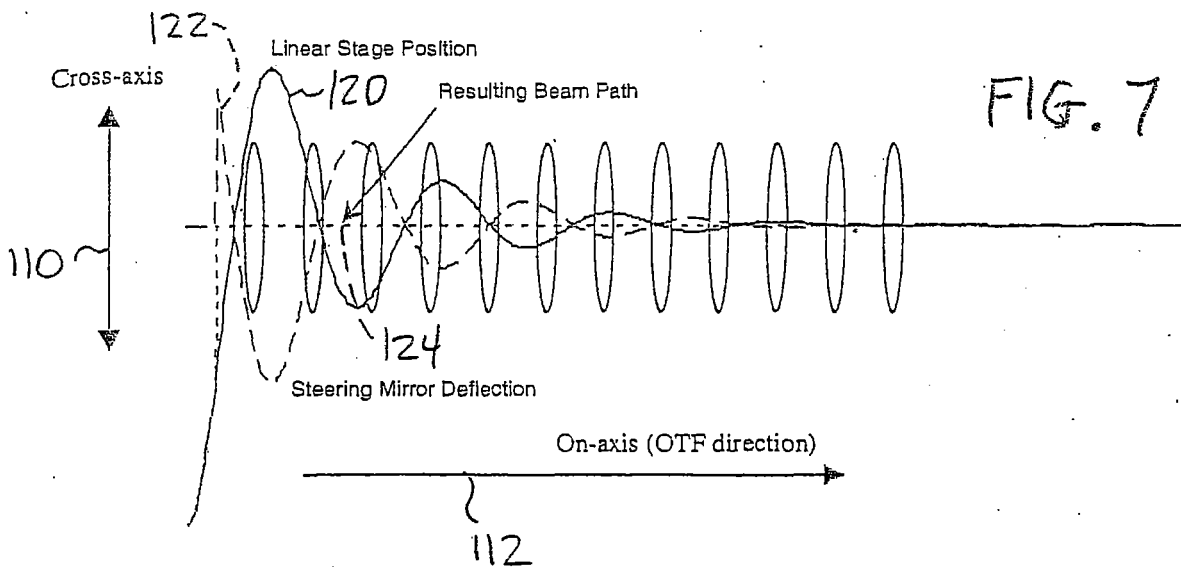
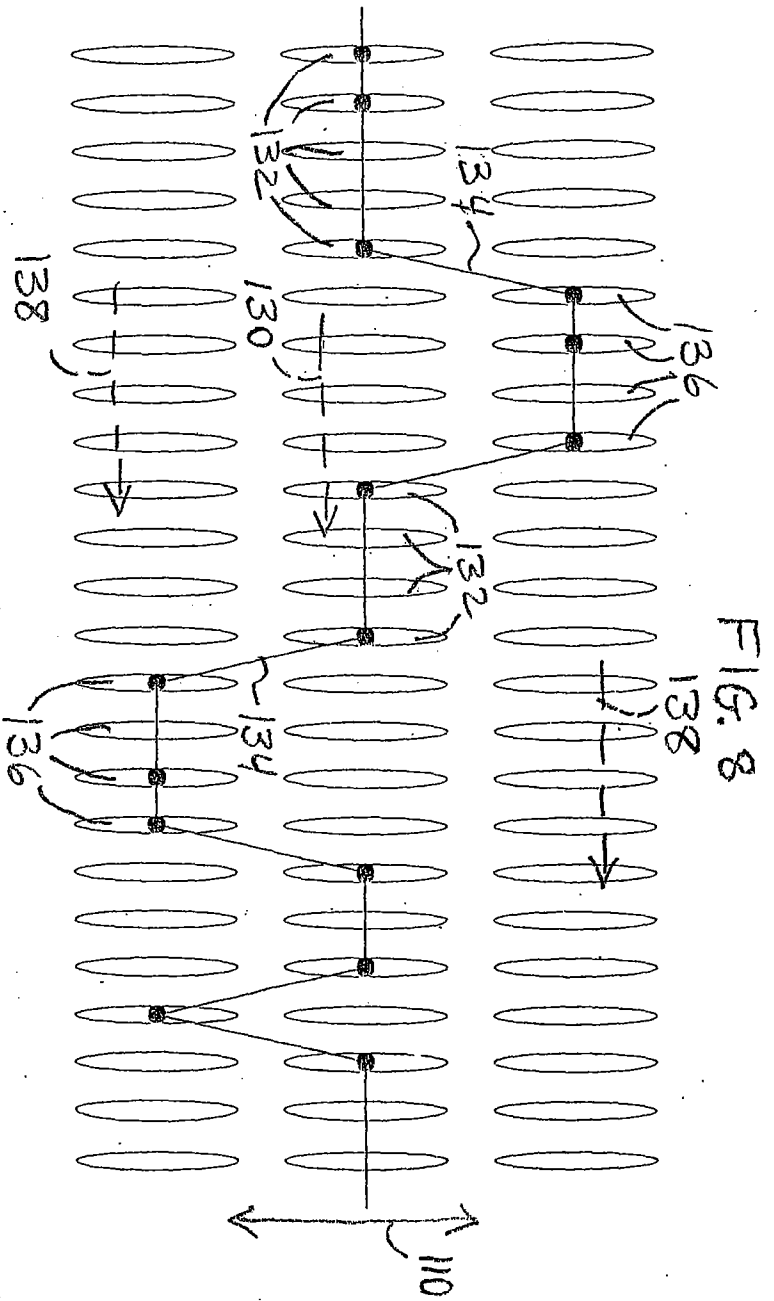


FIG. 7



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