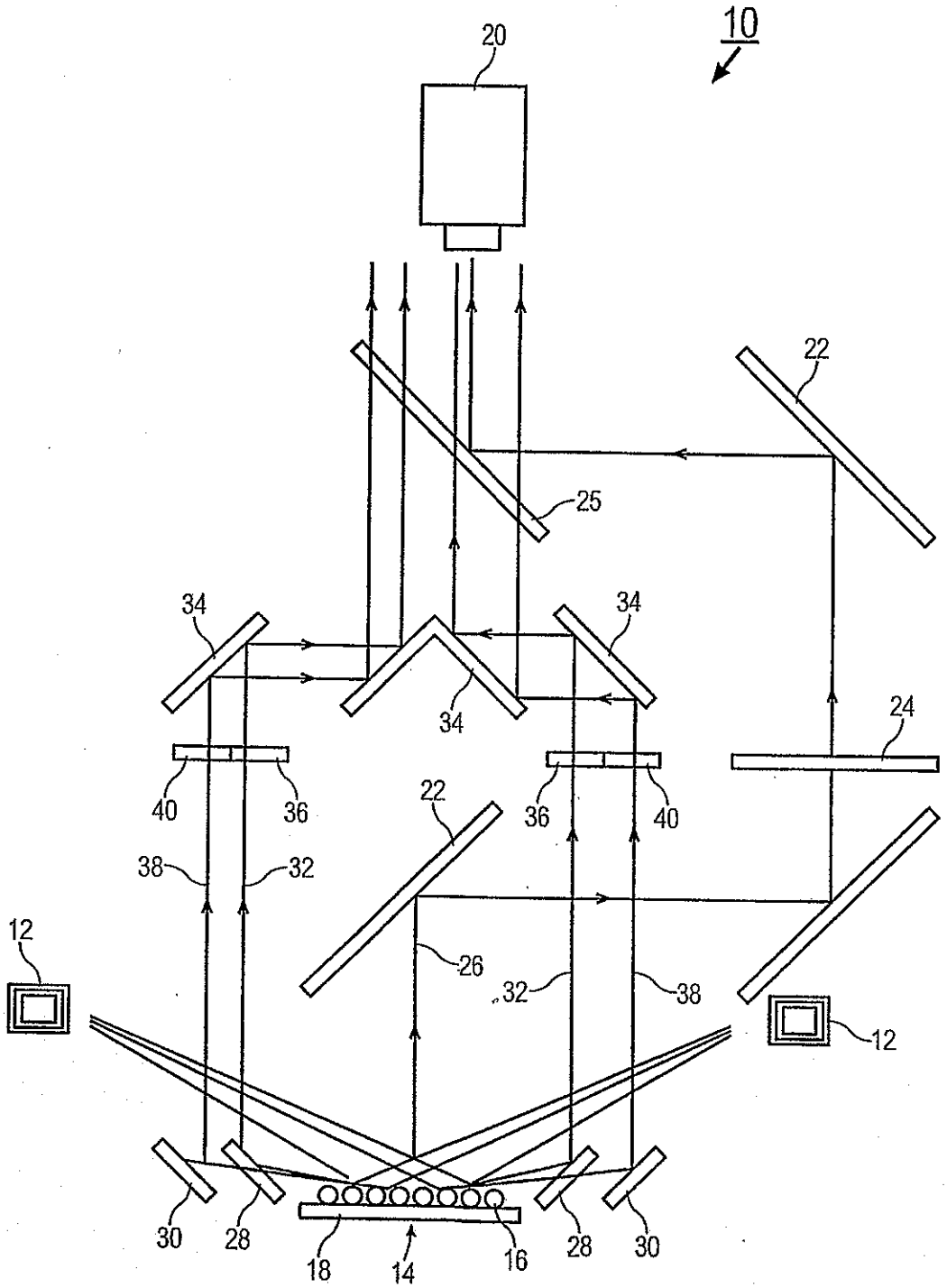

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FIG. 1

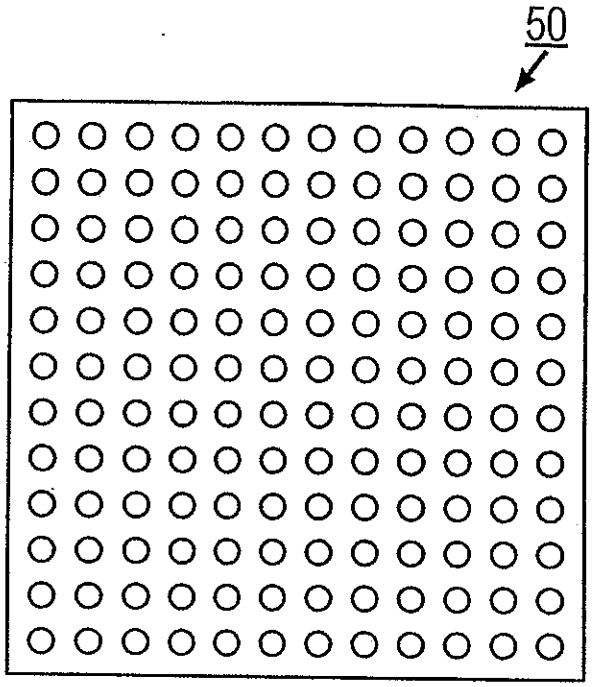


FIG. 2

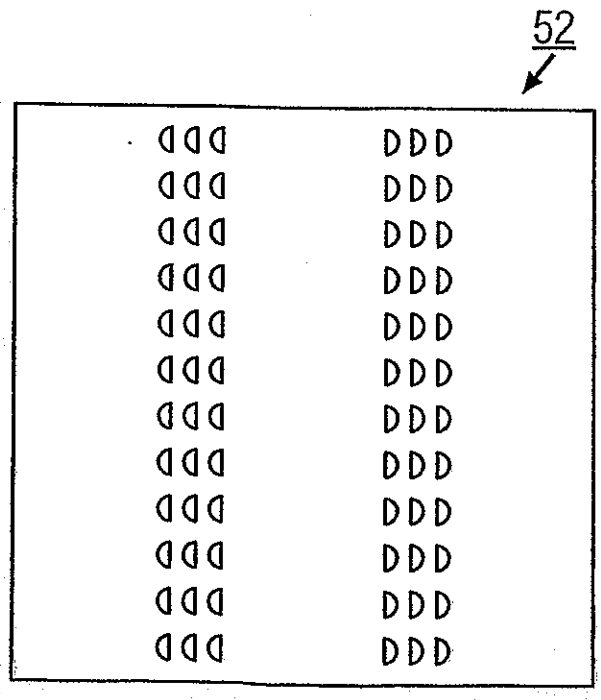


FIG. 3

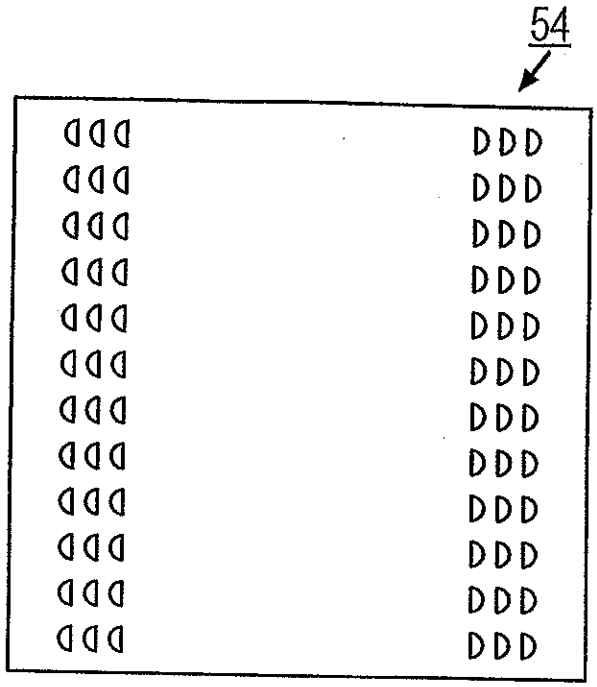


FIG. 4

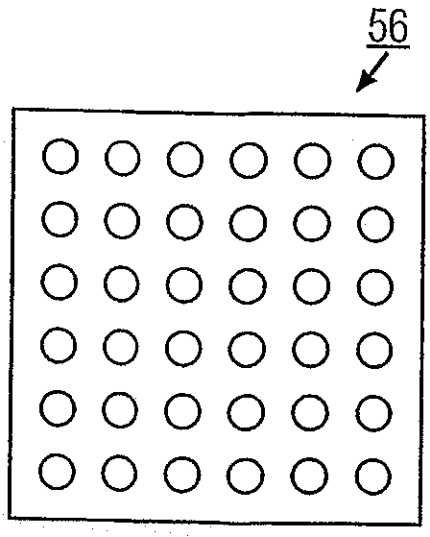


FIG. 5

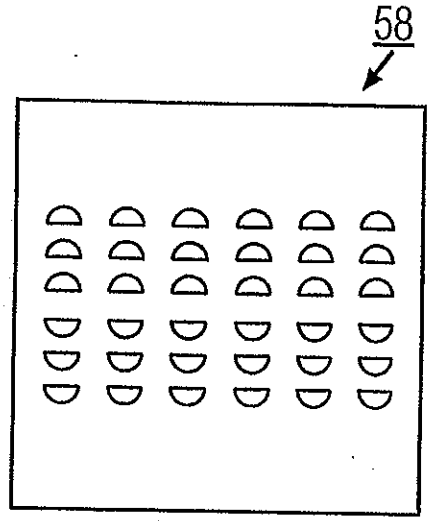


FIG. 6

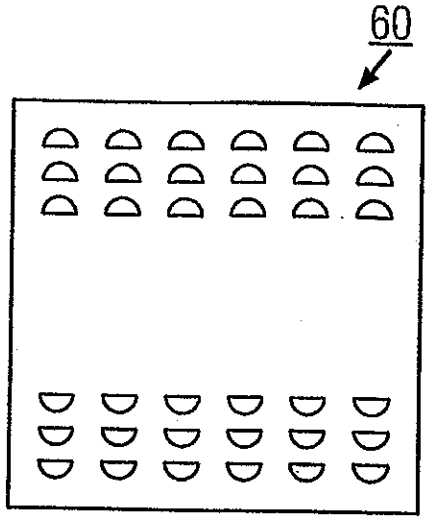


FIG. 7

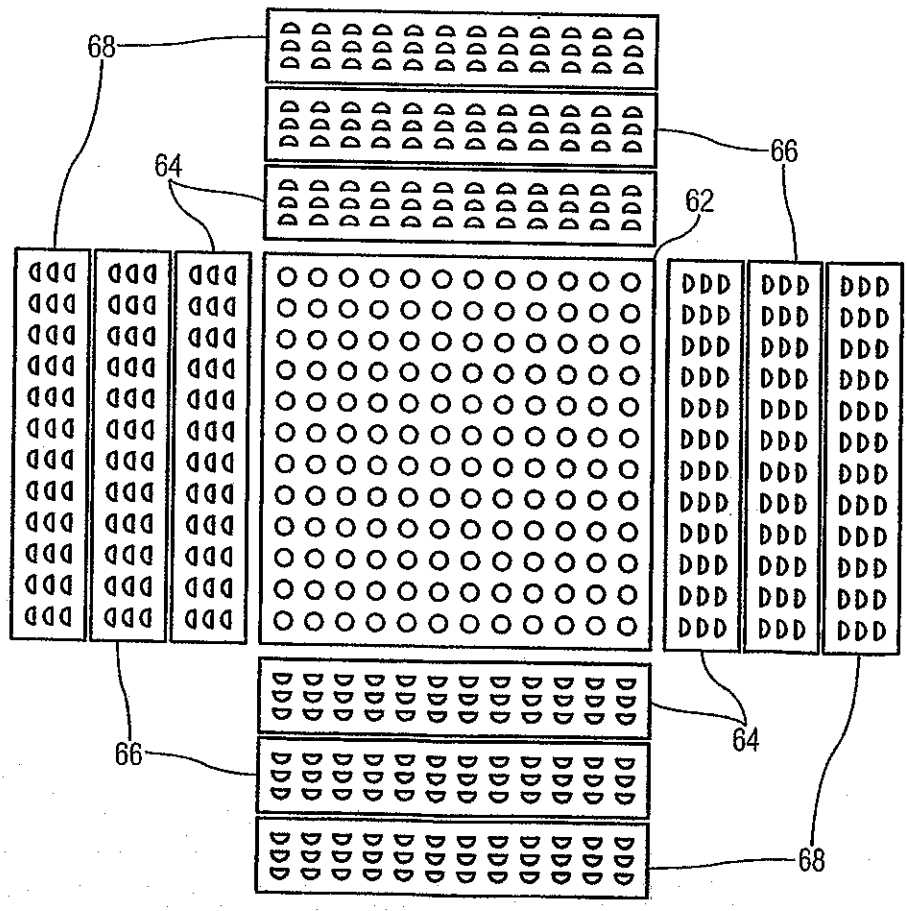


FIG. 8

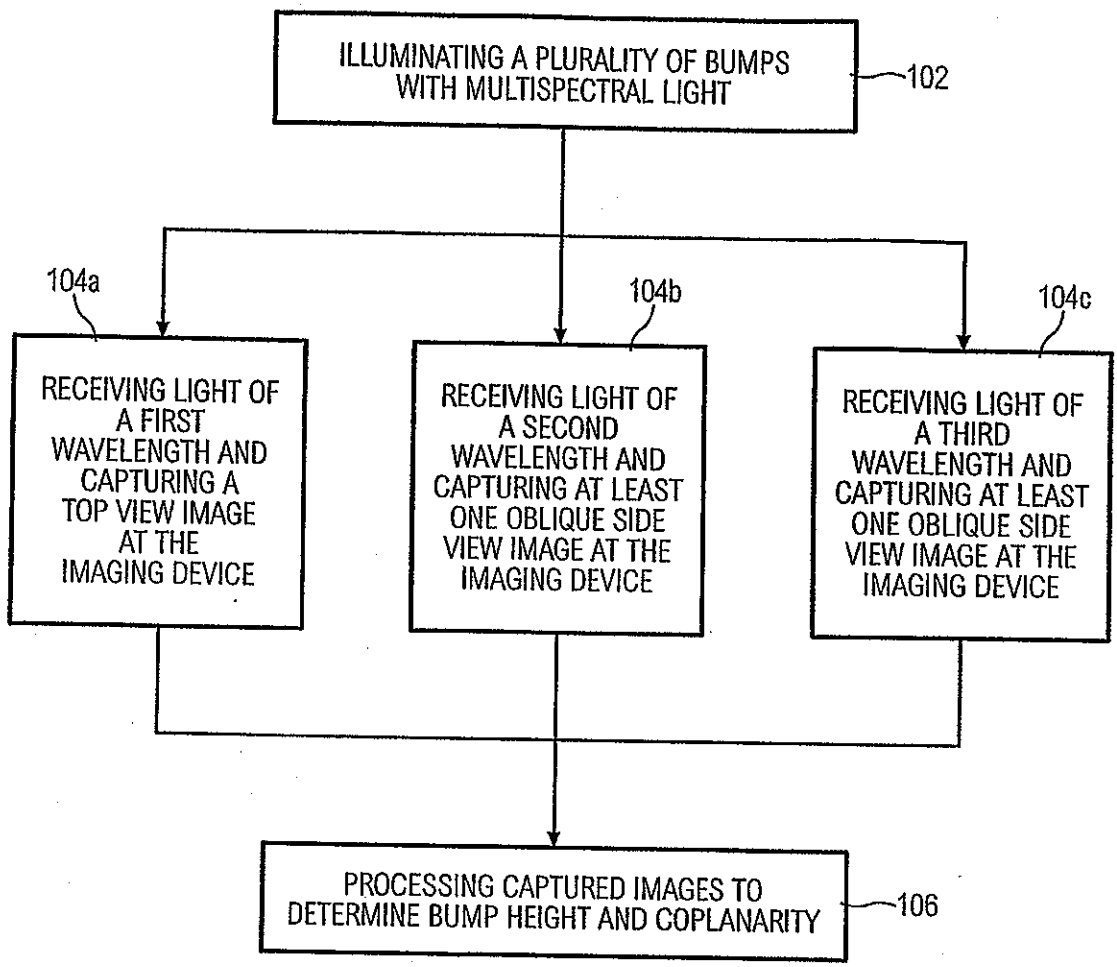

ILLUMINATING A PLURALITY OF BUMPS WITH MULTISPECTRAL LIGHT
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104a
104b
104c
RECEIVING LIGHT OF A FIRST WAVELENGTH AND CAPTURING A TOP VIEW IMAGE AT THE IMAGING DEVICE
RECEIVING LIGHT OF A SECOND WAVELENGTH AND CAPTURING AT LEAST ONE OBLIQUE SIDE VIEW IMAGE AT THE IMAGING DEVICE
RECEIVING LIGHT OF A THIRD WAVELENGTH AND CAPTURING AT LEAST ONE OBLIQUE SIDE VIEW IMAGE AT THE IMAGING DEVICE
PROCESSING CAPTURED IMAGES TO DETERMINE BUMP HEIGHT AND COPLANARITY
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FIG. 9