

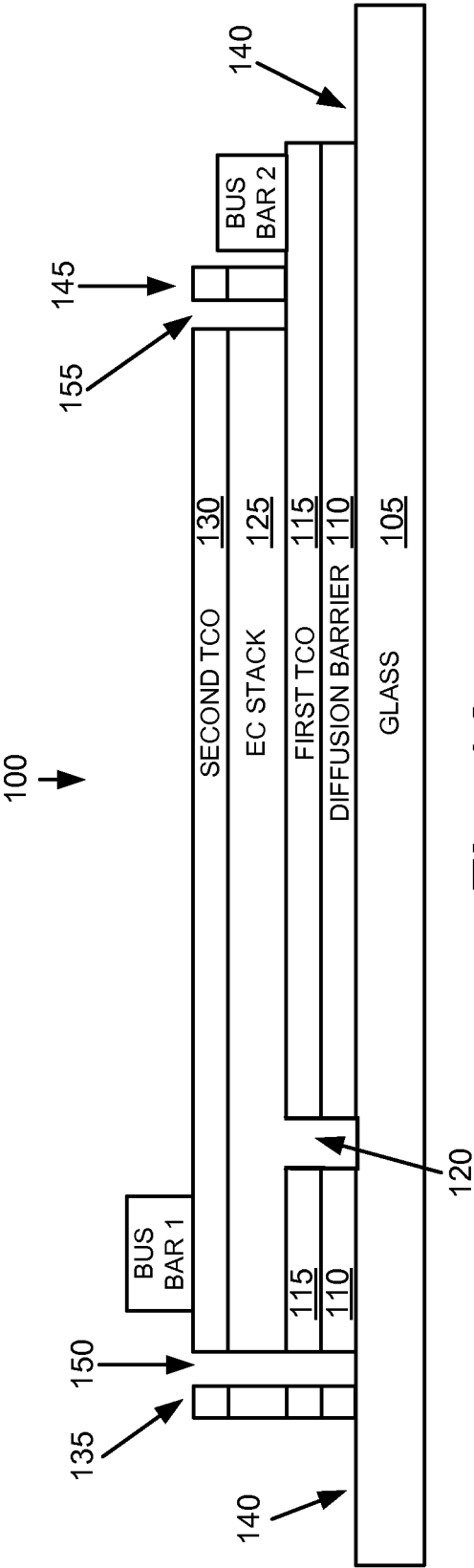


Fig. 1A

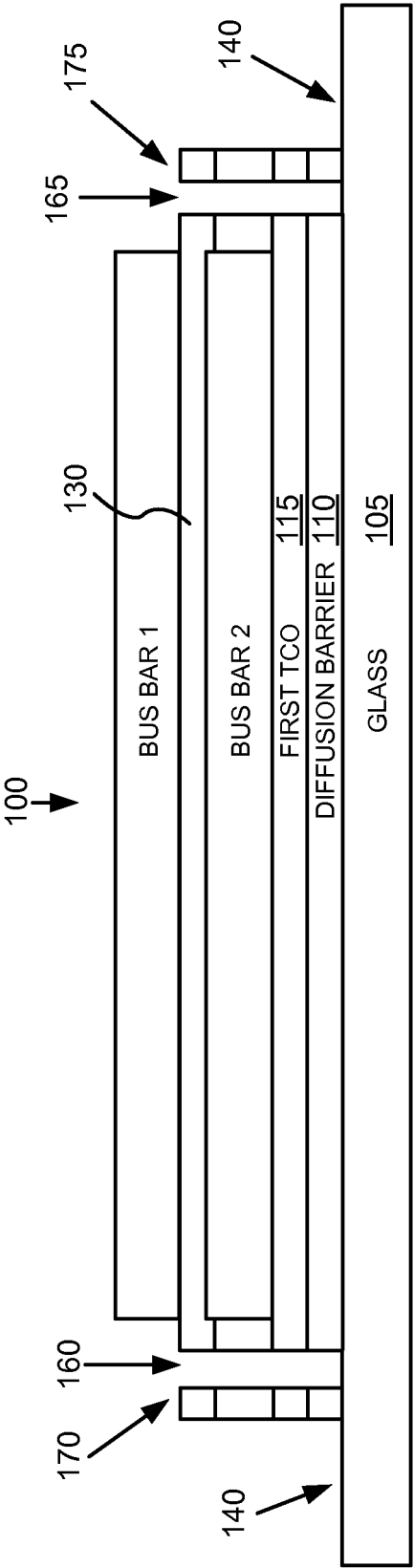


Fig. 1B

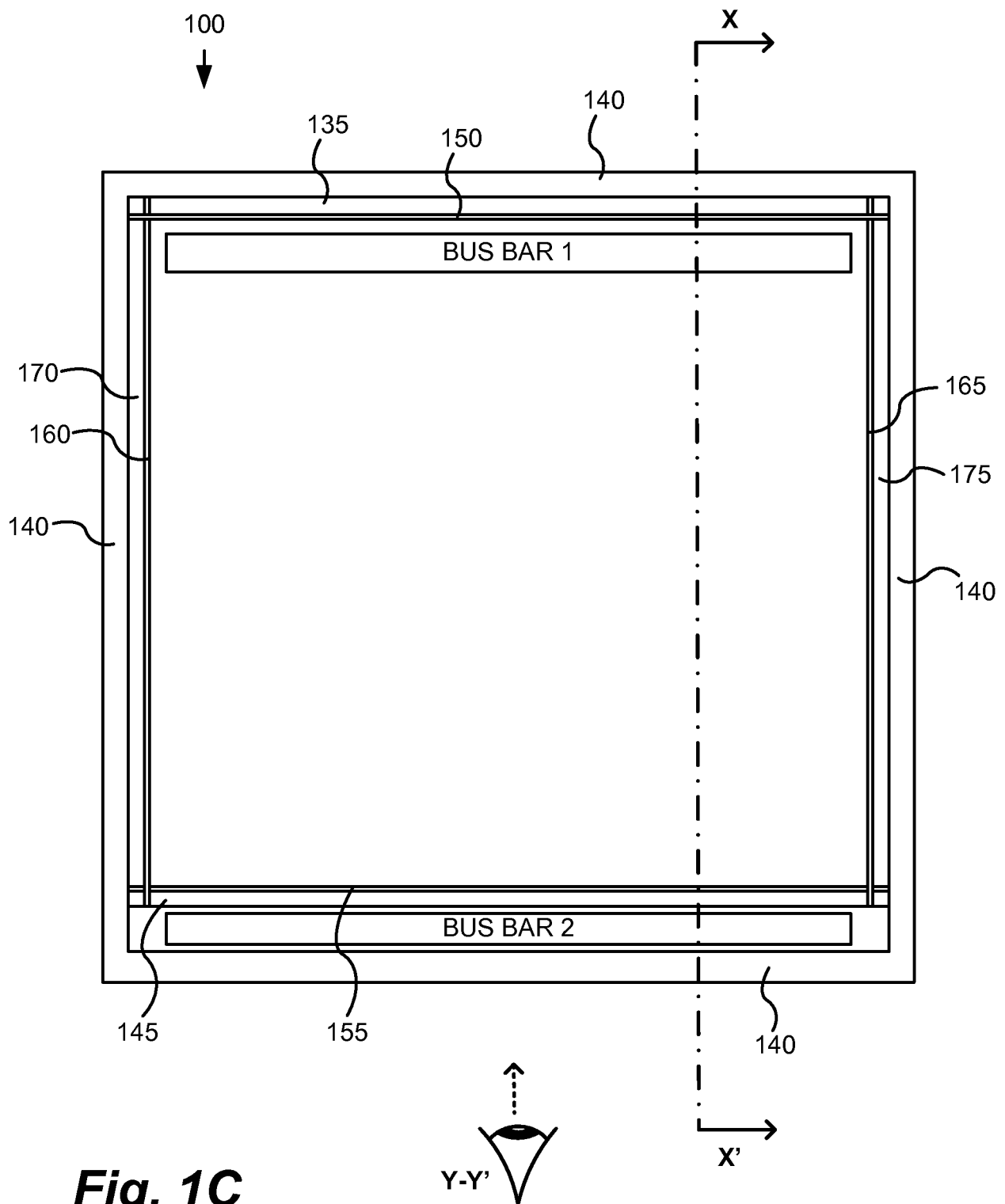


Fig. 1C

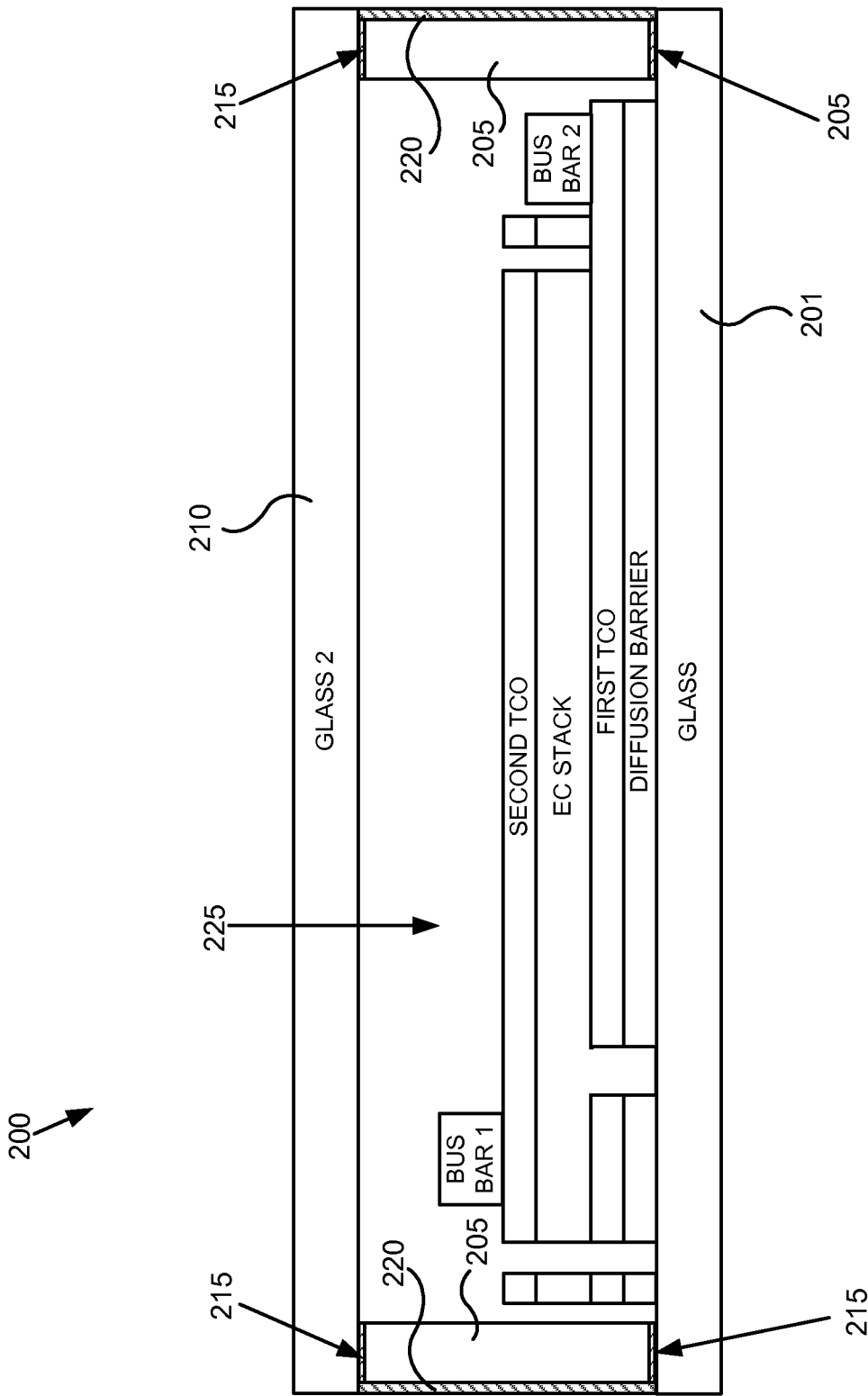


Fig. 2A

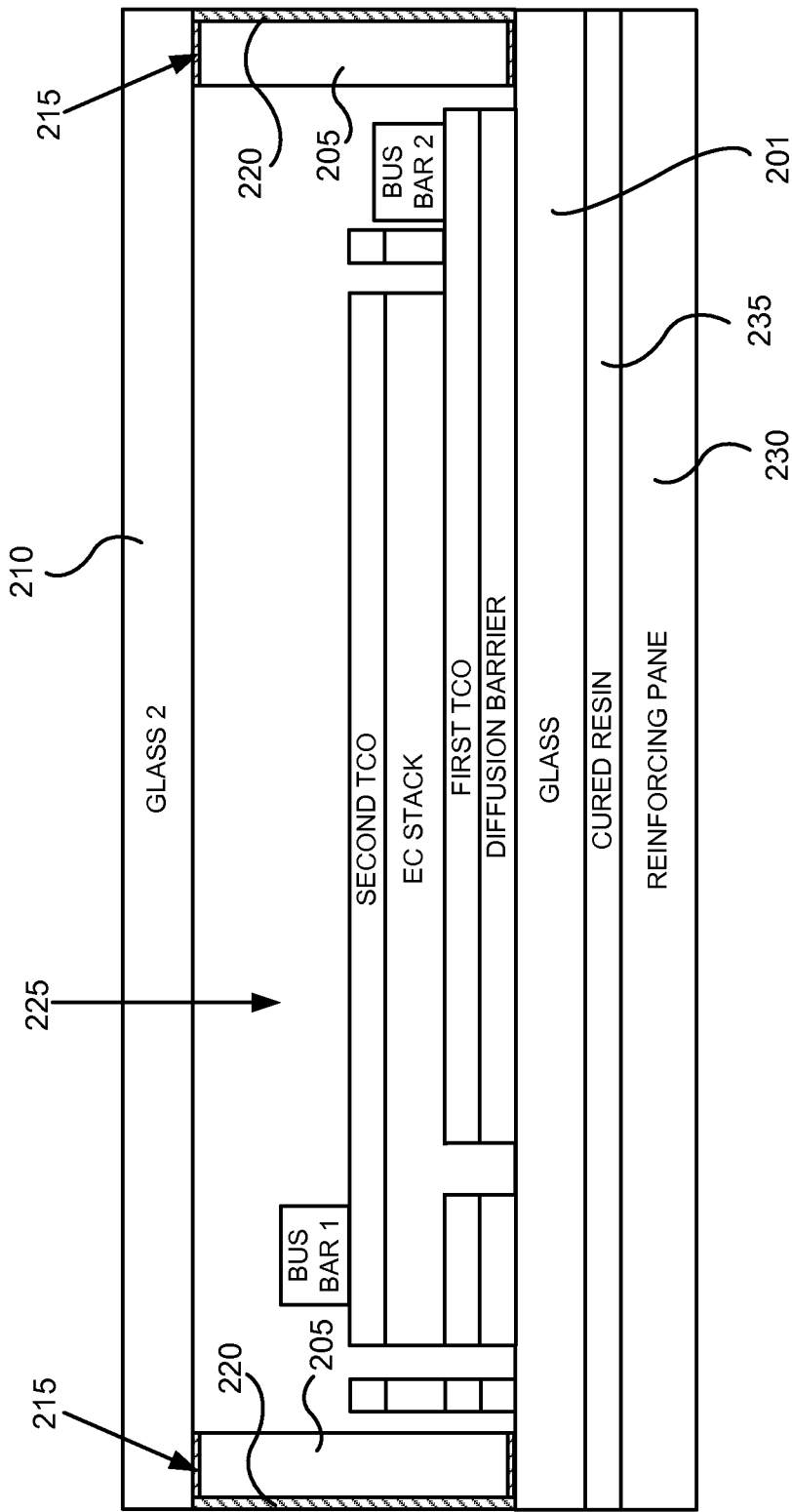
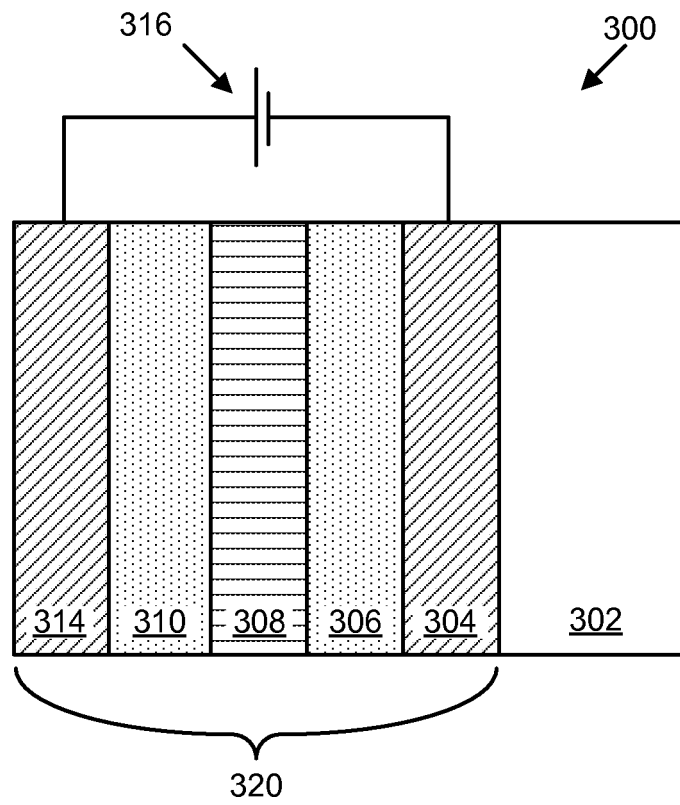
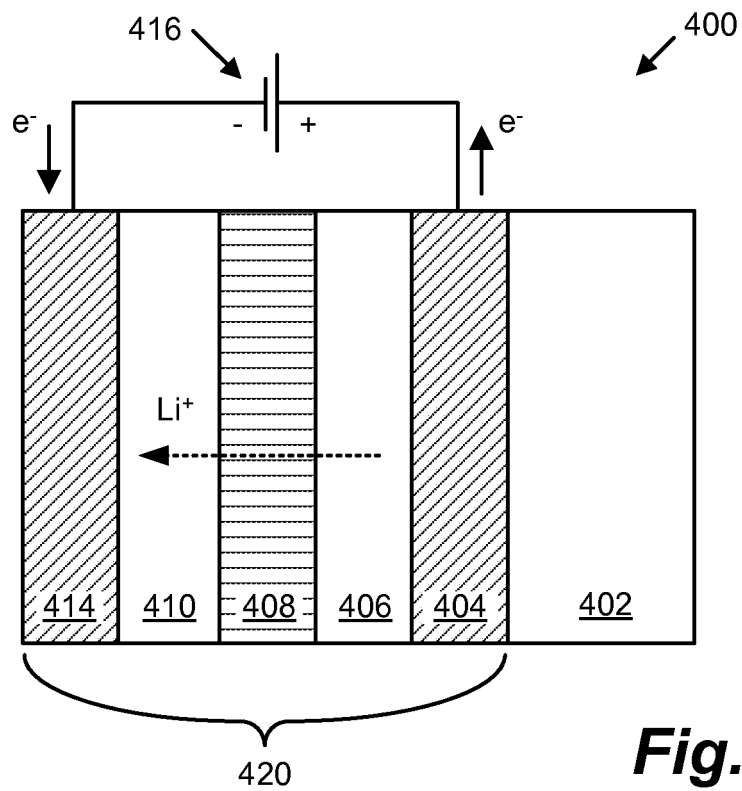
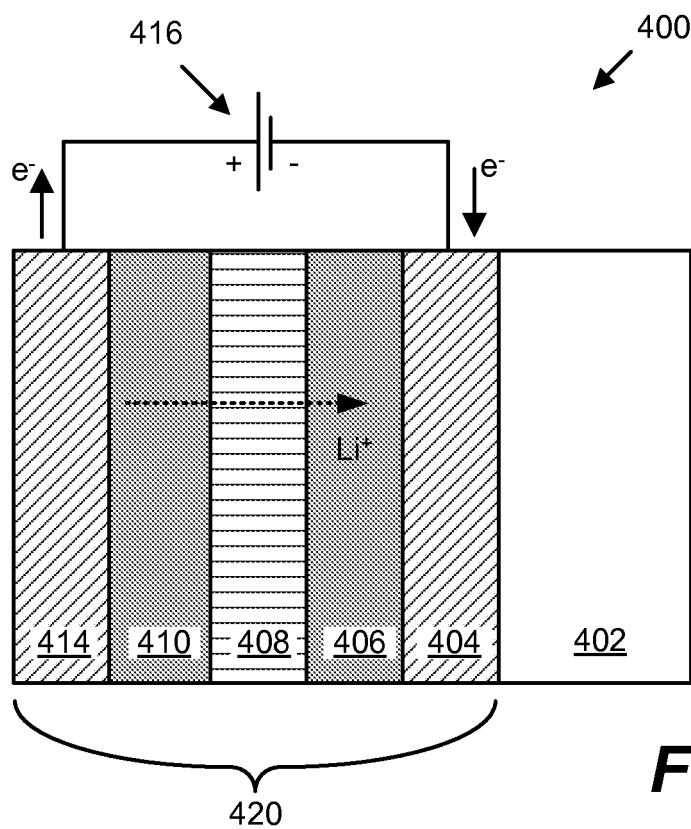
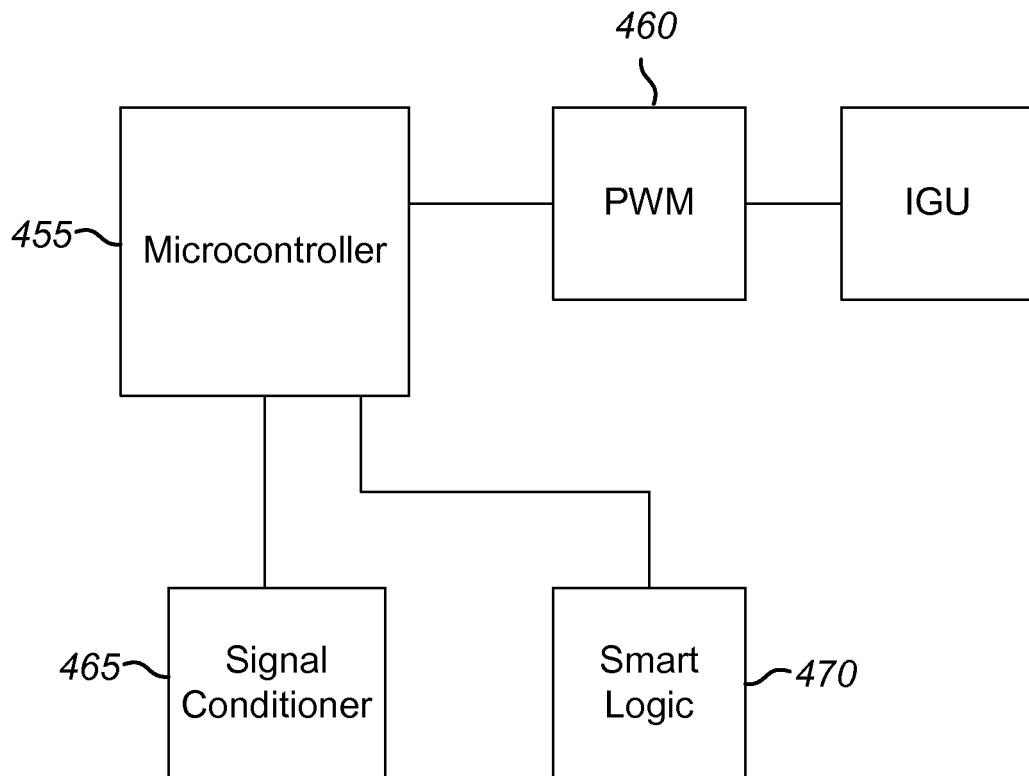


Fig. 2B

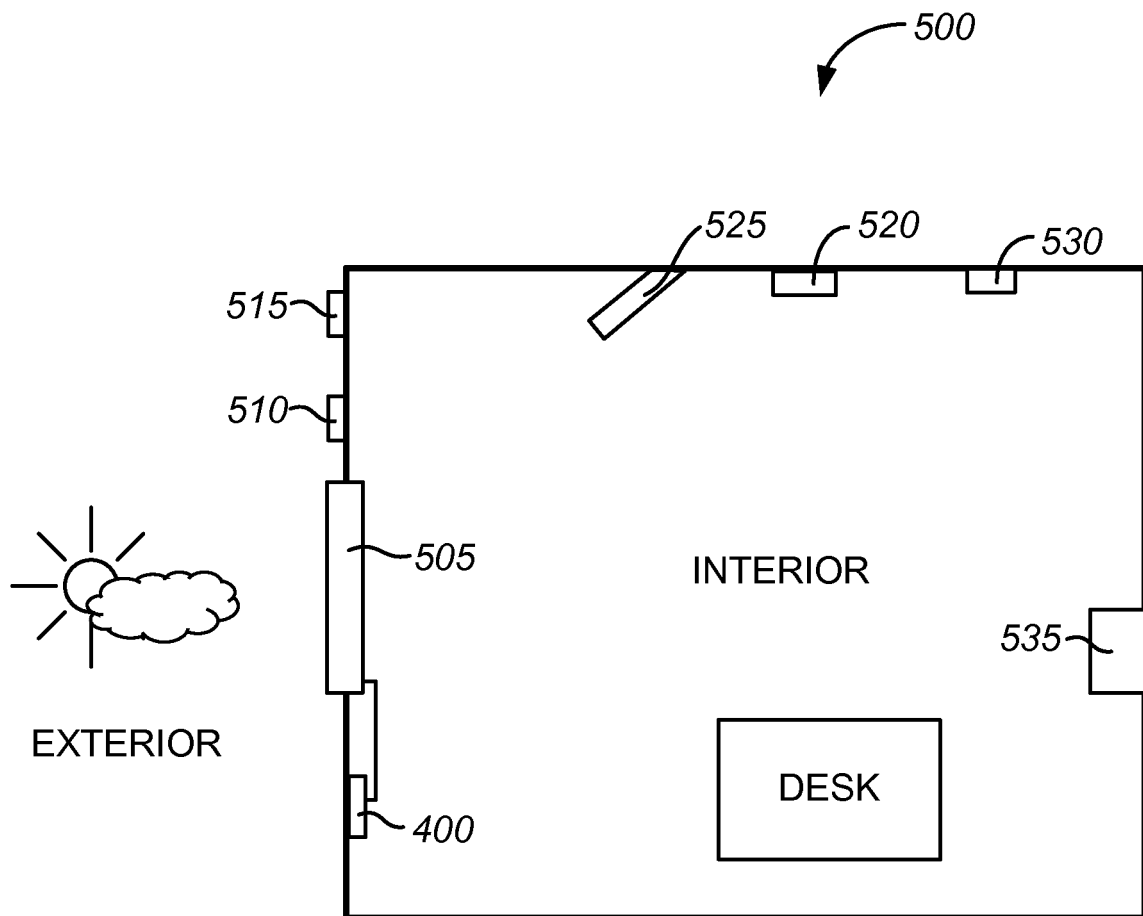
5/14**Fig. 3A**

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**Fig. 3B****Fig. 3C**

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↓**Fig. 4**

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**Fig. 5**

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$$OV = k_1(EP) + k_2(IP) + k_3(T) + k_4(TC)$$

 k_1 = weighting constant k_2 = weighting constant k_3 = weighting constant k_4 = weighting constant

OV = output value

EP = exterior photosensor output

IP = interior photosensor output

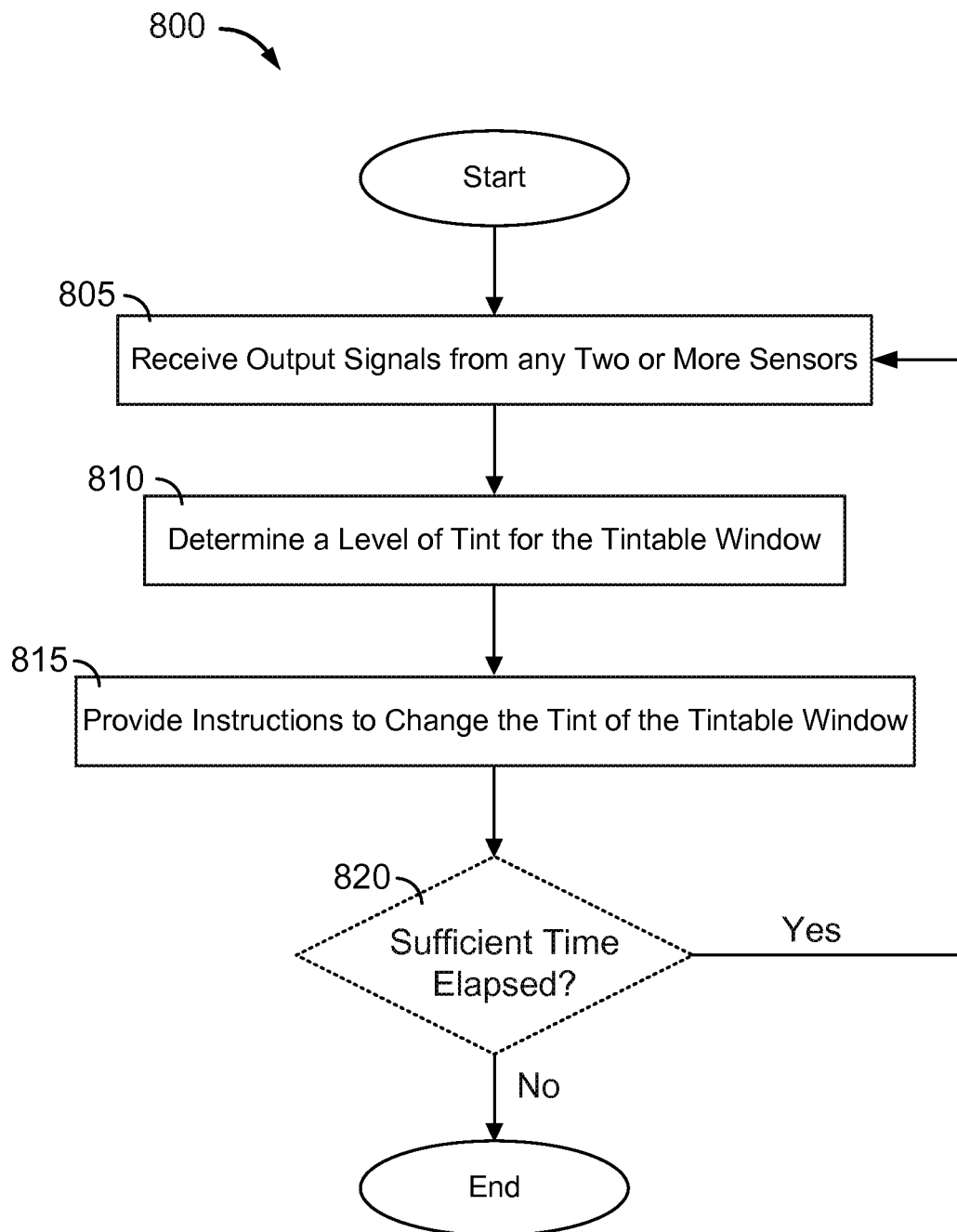
T = temperature sensor output

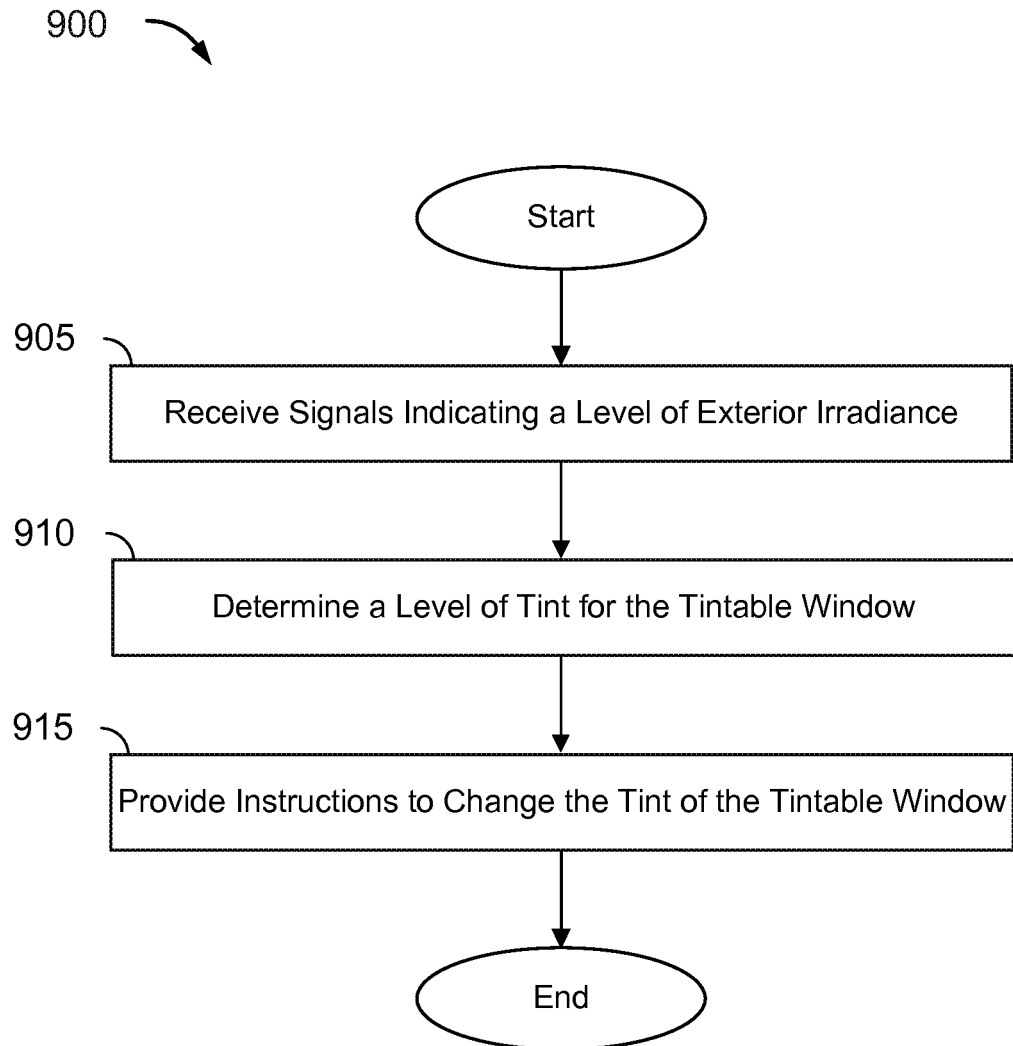
TC = tint command output

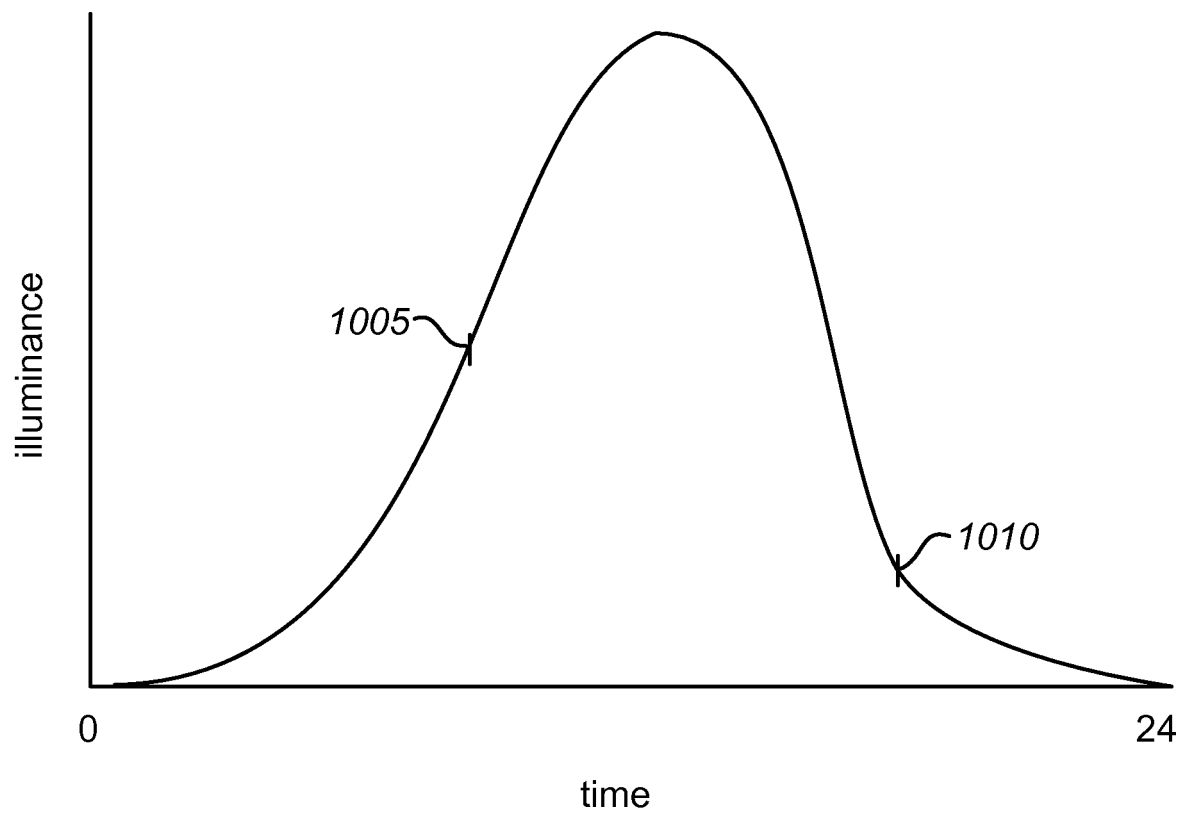
Fig. 6

	k_1	k_2	k_3	k_4
schedule 1	0.13	0	0	0
schedule 2	0.10	0.35	0.22	0.52
schedule 3	0.15	0.35	0.11	-0.52

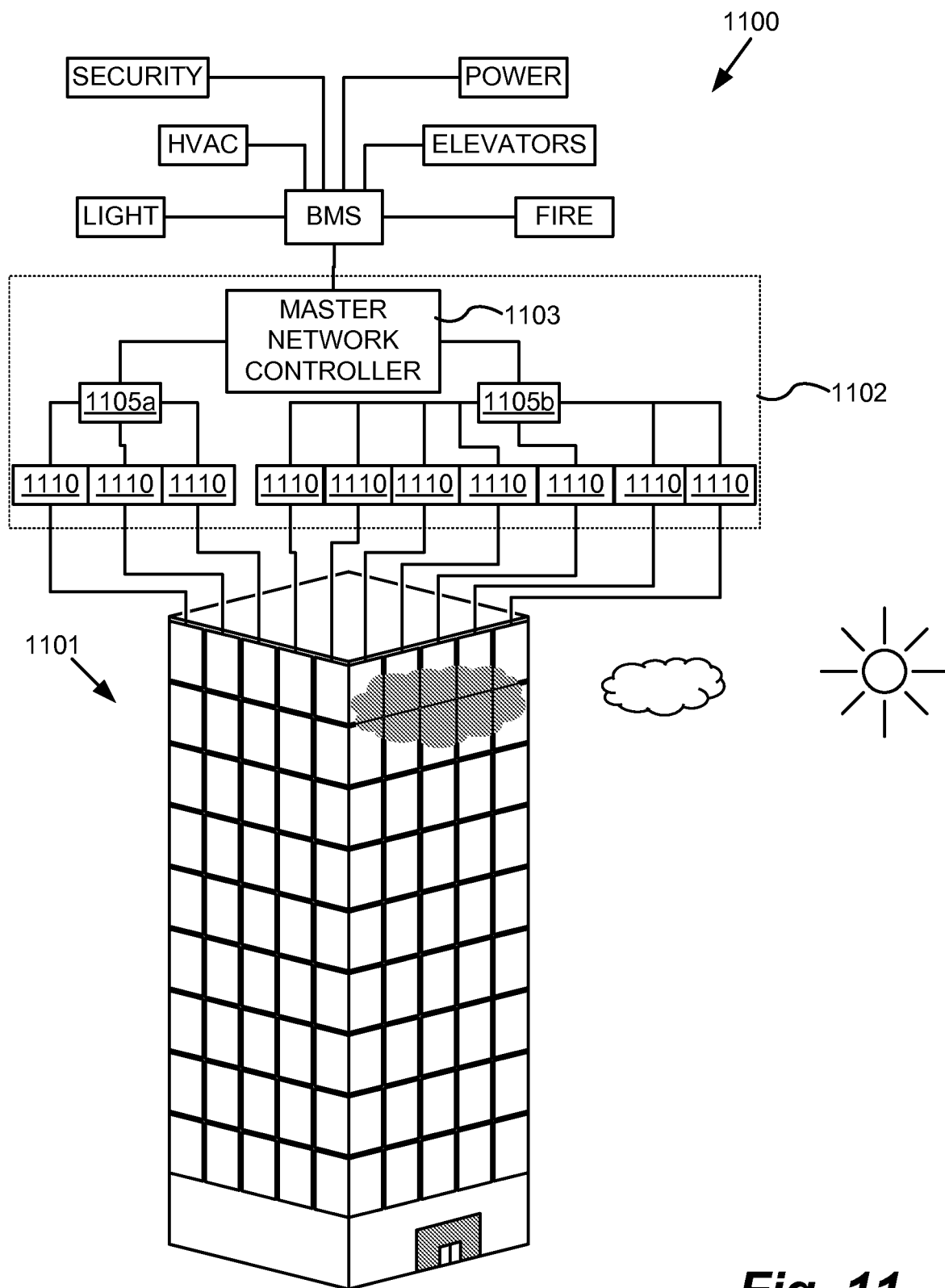
Fig. 7

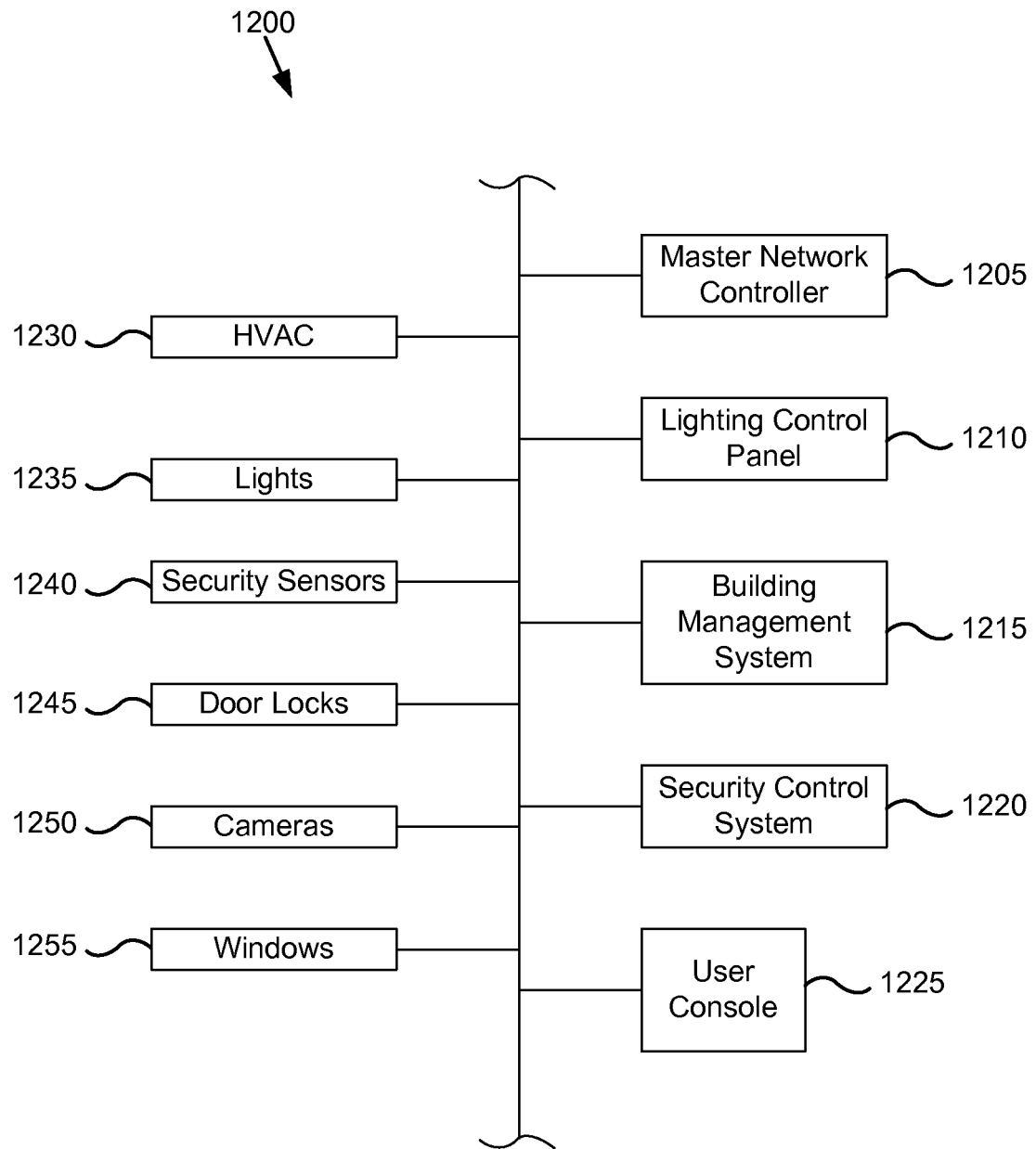
10/14**Fig. 8**

11/14**Fig. 9**

12/14***Fig. 10***

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**Fig. 11**

14/14**Fig. 12**