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FIG. 1

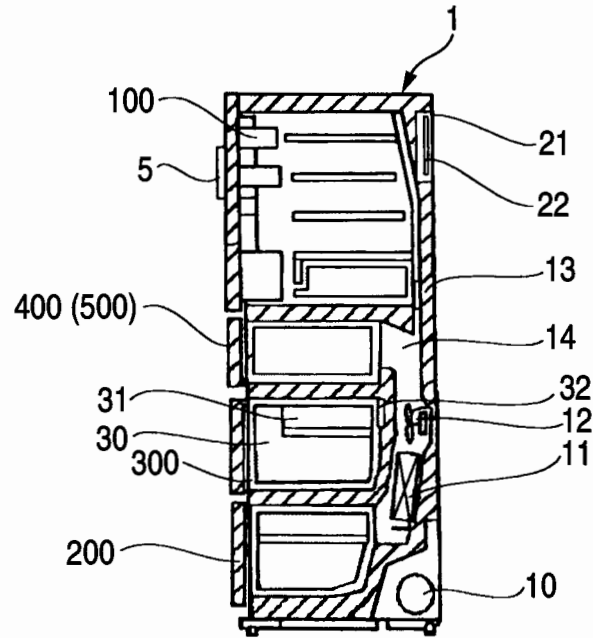
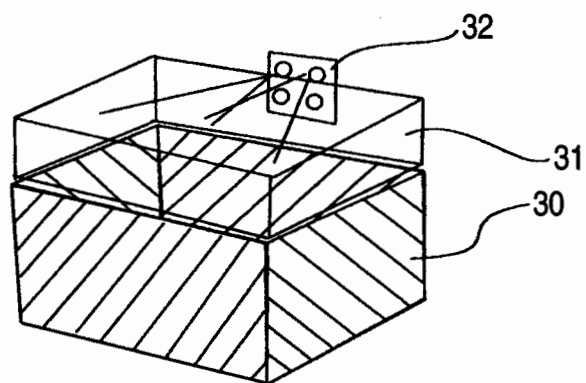
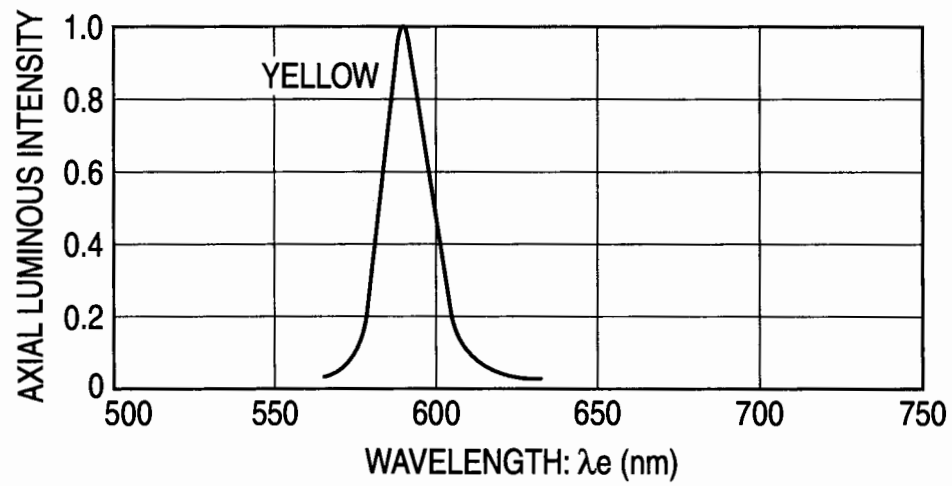
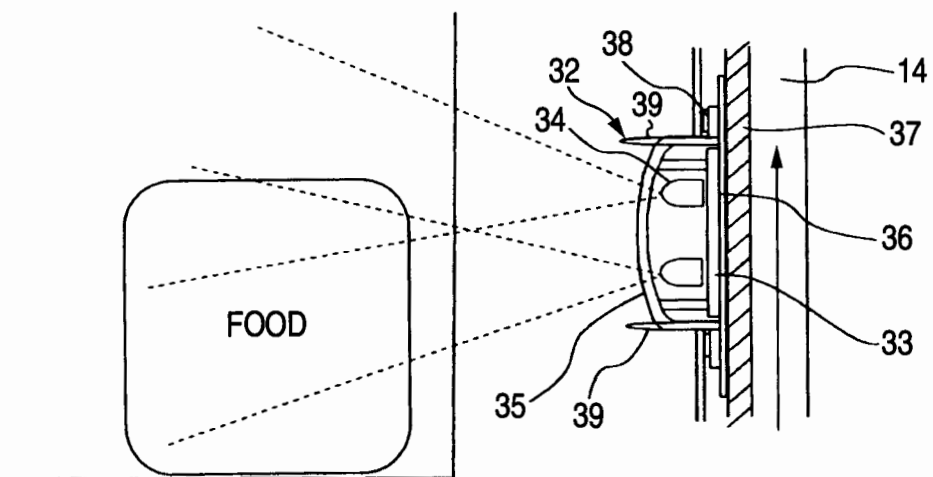


FIG. 2



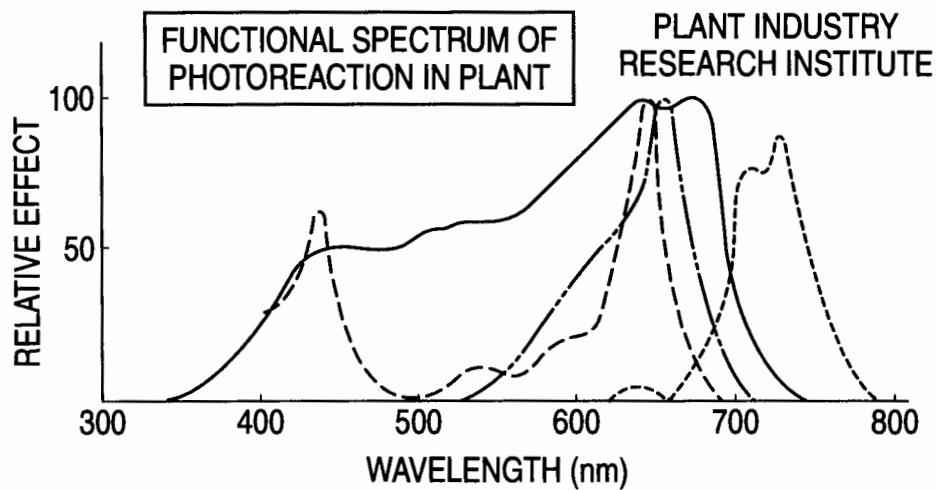
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FIG. 3**FIG. 4**

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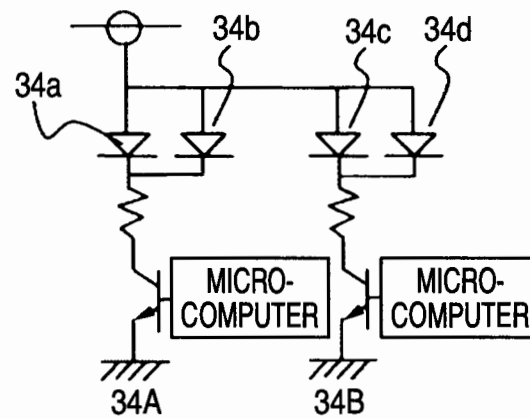
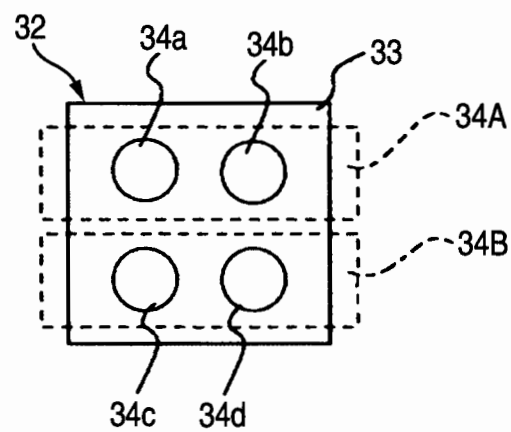
FIG. 5

WAVELENGTH OF ABSORPTION LIGHT (nm)	COLOR OF ABSORPTION LIGHT
400-435	VIOLET
435-480	BLUE
480-490	GREEN-BLUE
490-500	BLUE-GREEN
500-560	GREEN
560-580	YELLOW-GREEN
580-595	YELLOW
595-610	ORANGE
610-750	RED
750-800	VIOLET-RED

FIG. 6

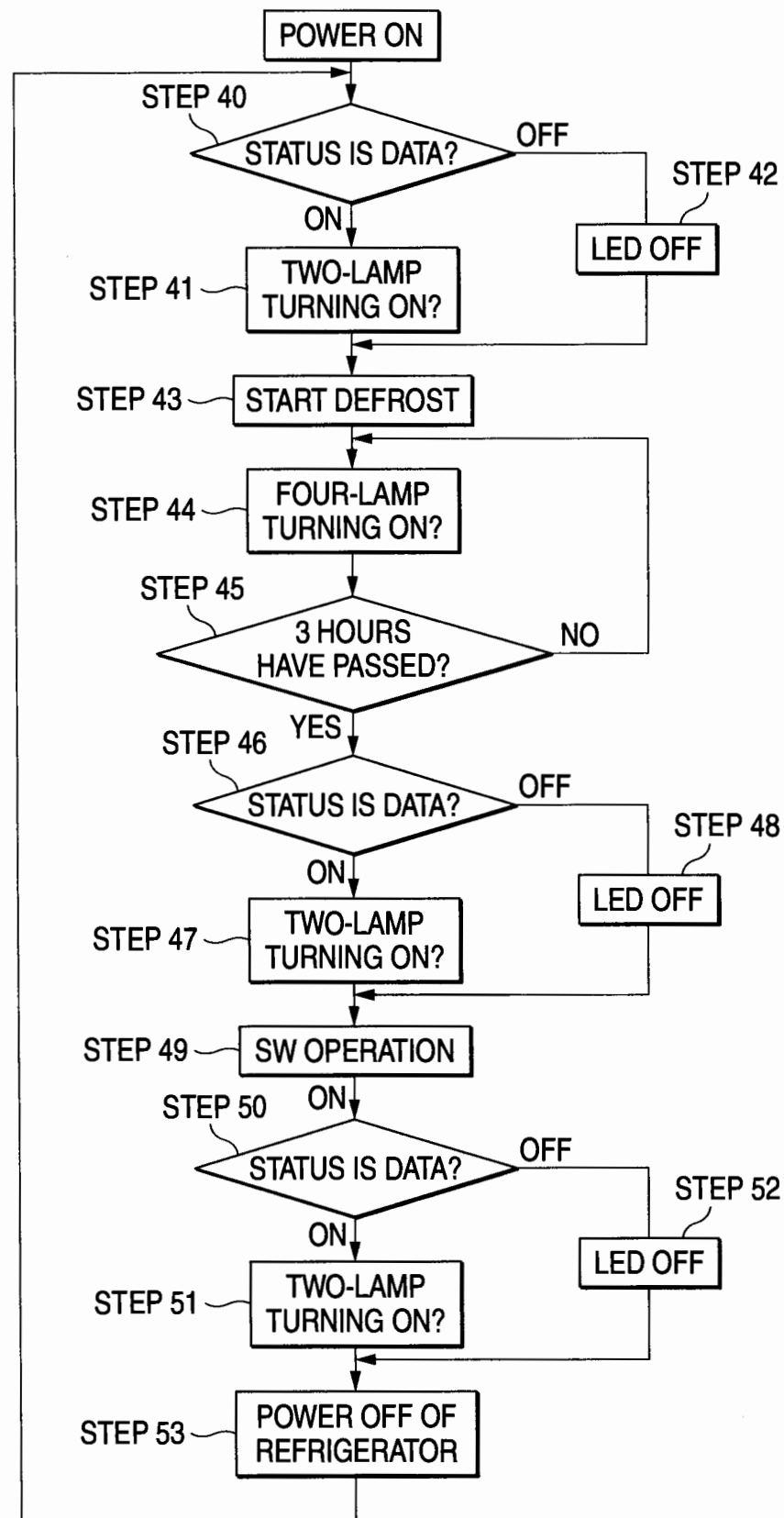
- : PHOTOSYNTHESIS
- - - : REACTION OF EMITTING PHOTOREACTON
PHOTOMORPHOGENESIS
- · - · : RED-COLOR LIGHT EFFECT OF
PHOTOMORPHOGENESIS
- · · · : VIOLET-RED-COLOR LIGHT EFFECT
OF PHOTOMORPHOGENESIS

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FIG. 7**FIG. 8**

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FIG. 9



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FIG. 10

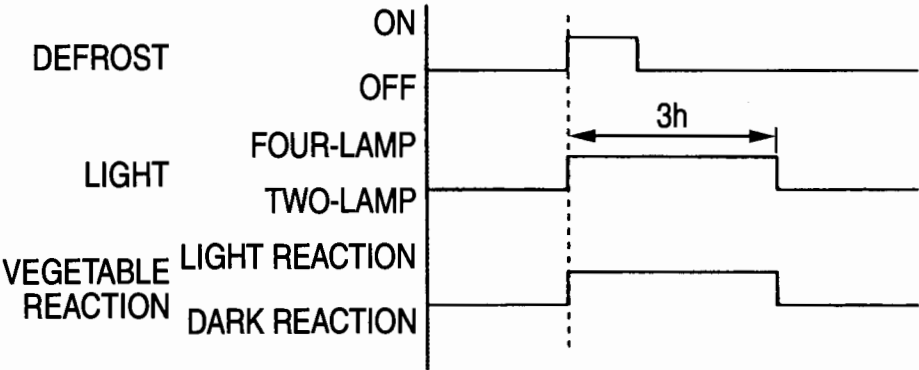


FIG. 11

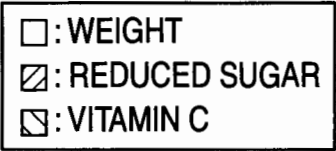
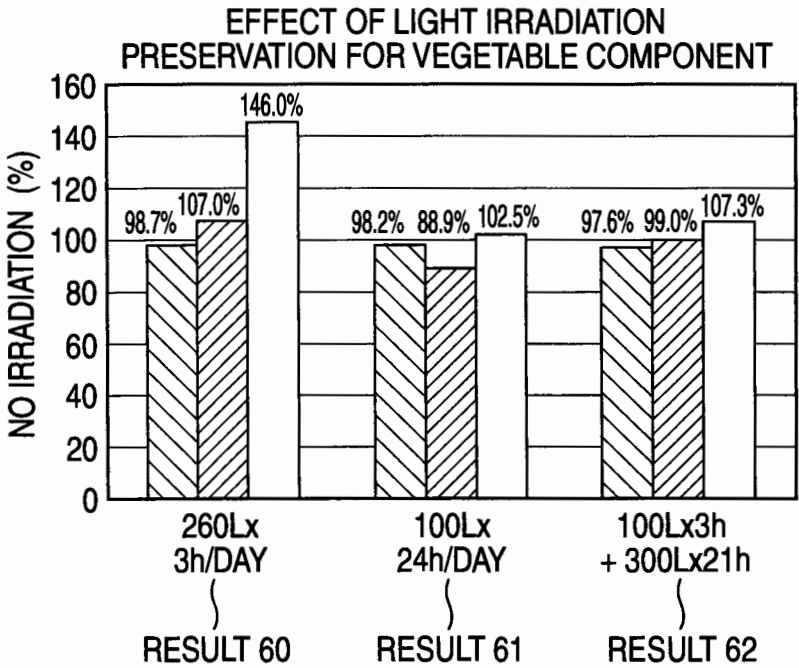


FIG. 12

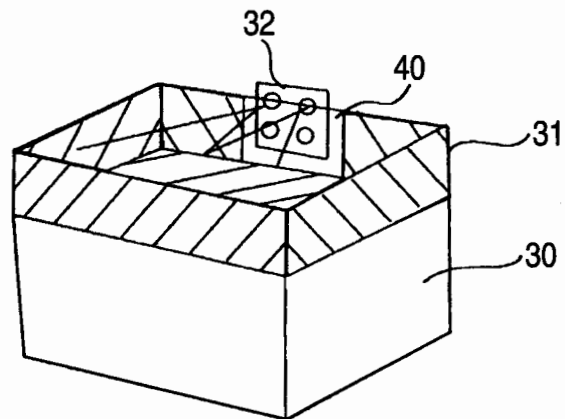
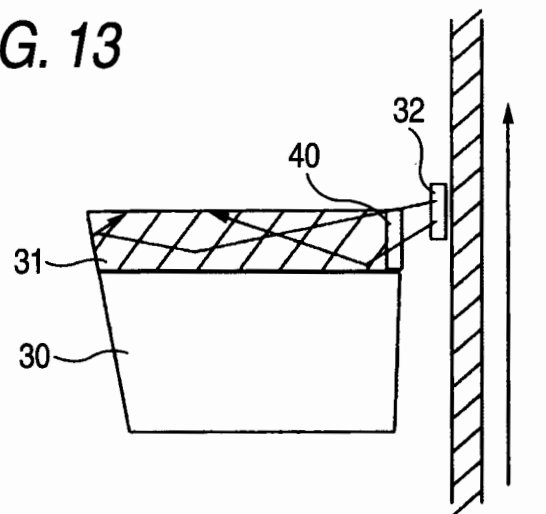


FIG. 13



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FIG. 14

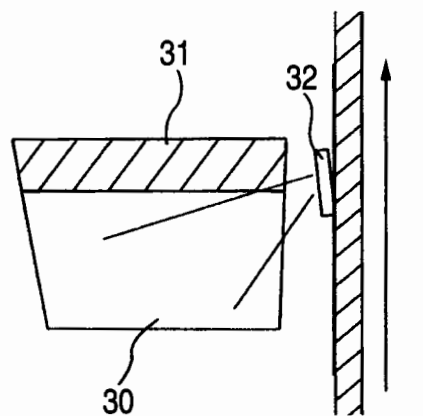
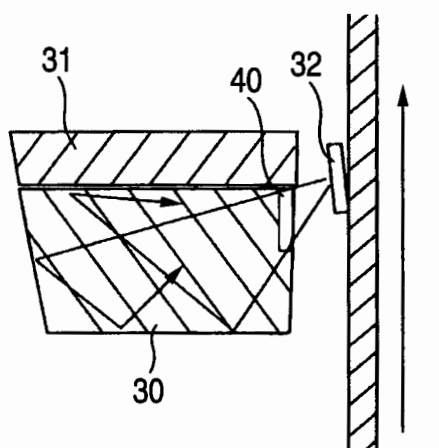


FIG. 15



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FIG. 16

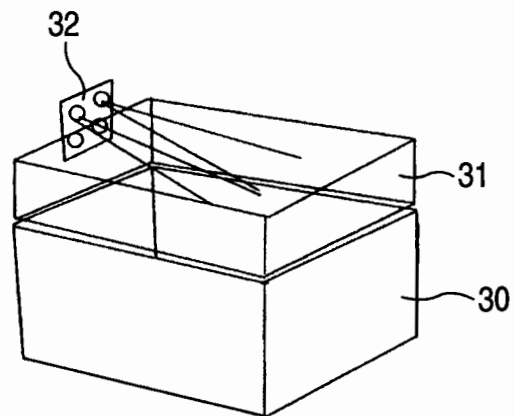
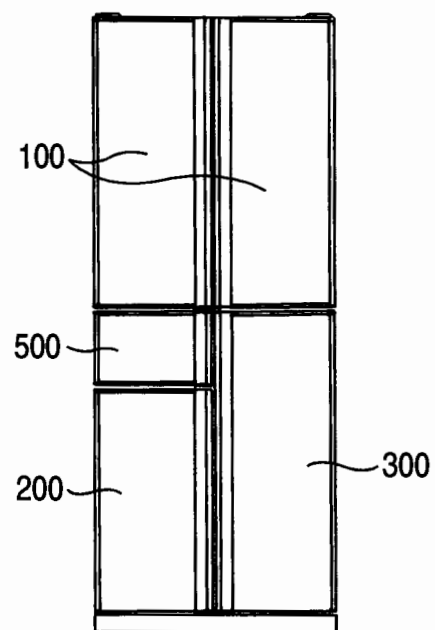


FIG. 17



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FIG. 18

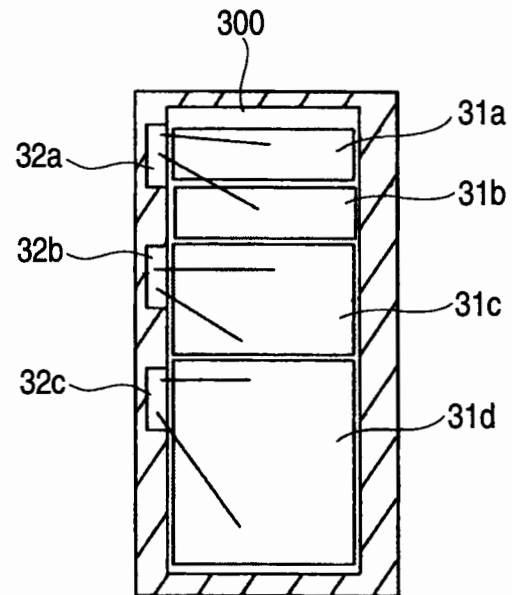


FIG. 19

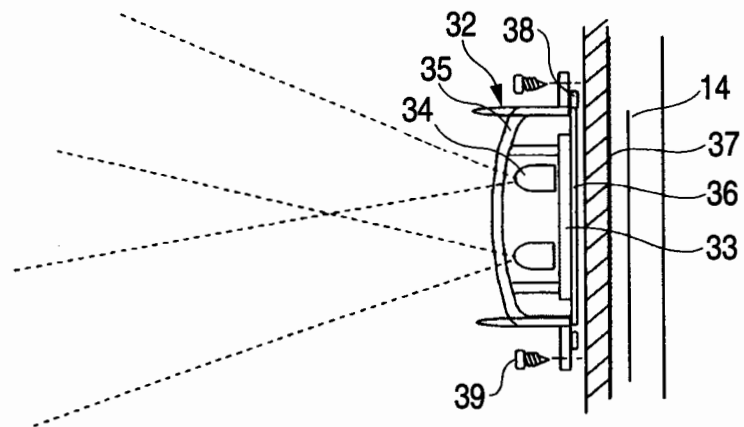


FIG. 20

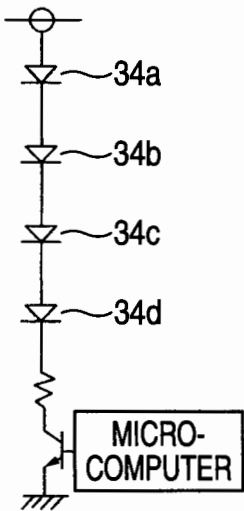


FIG. 21

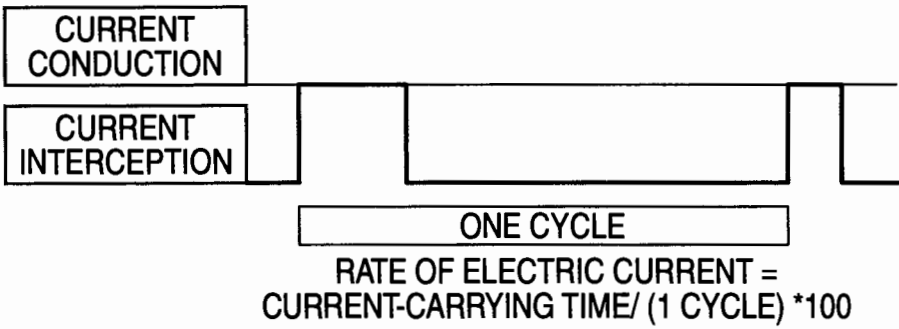
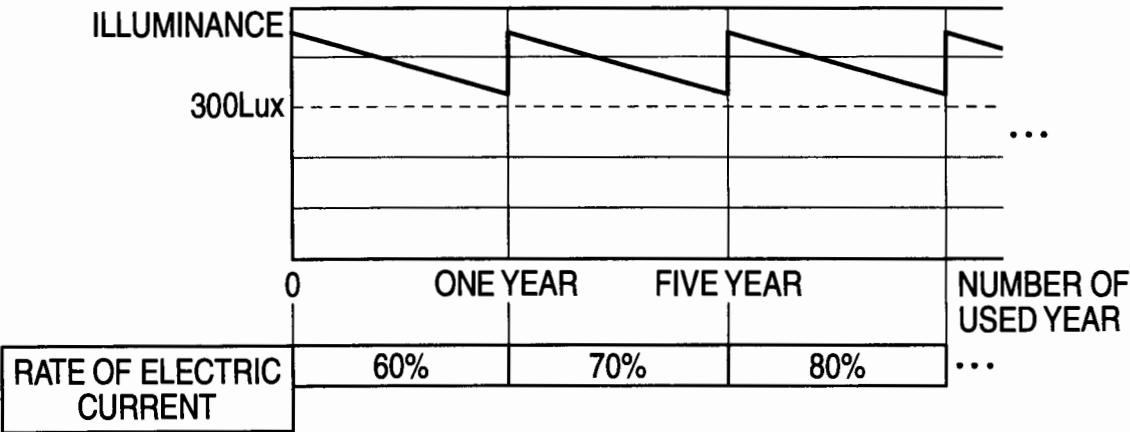


FIG. 22



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FIG. 23