

FIG. 1

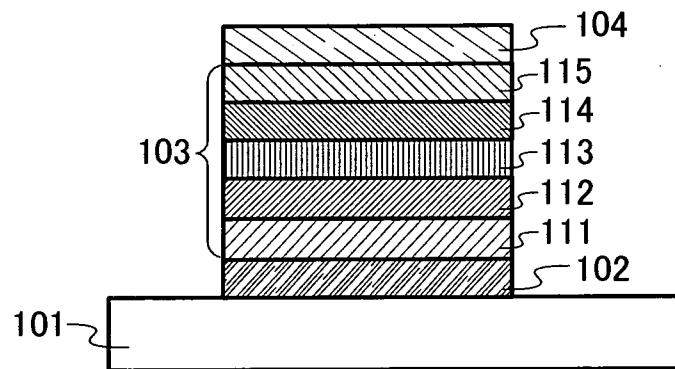


FIG. 2

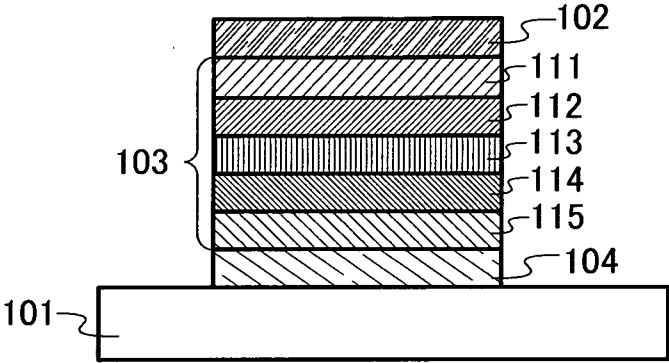


FIG. 3

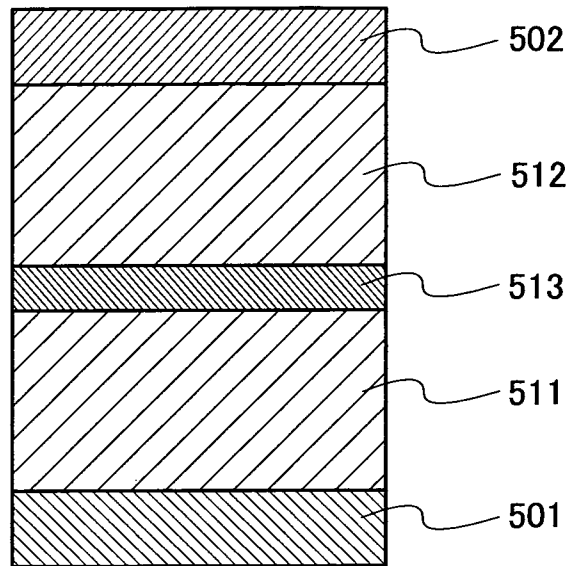


FIG. 4A

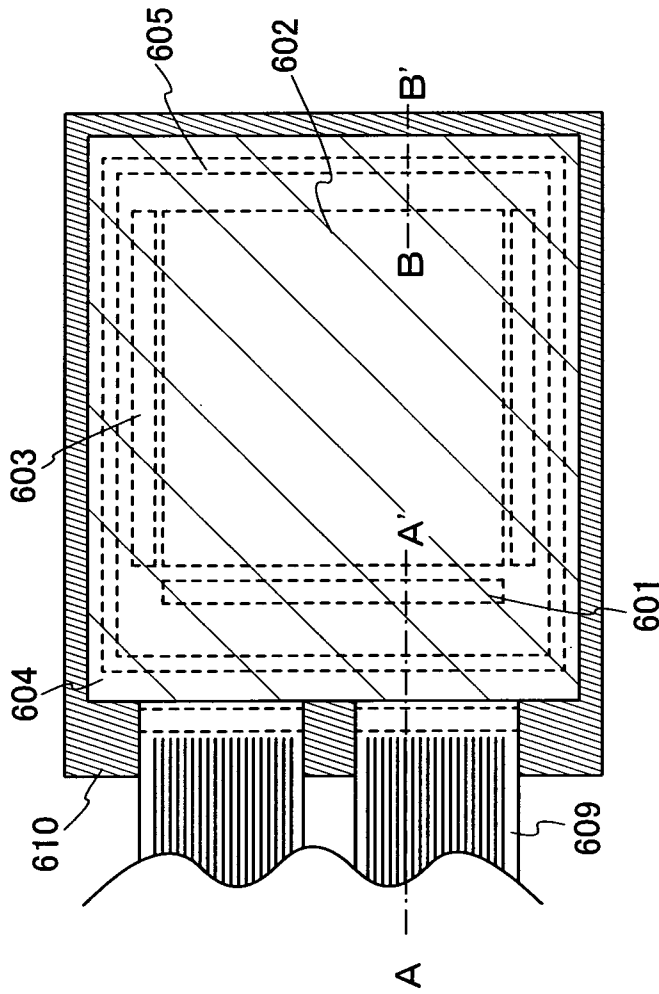


FIG. 4B

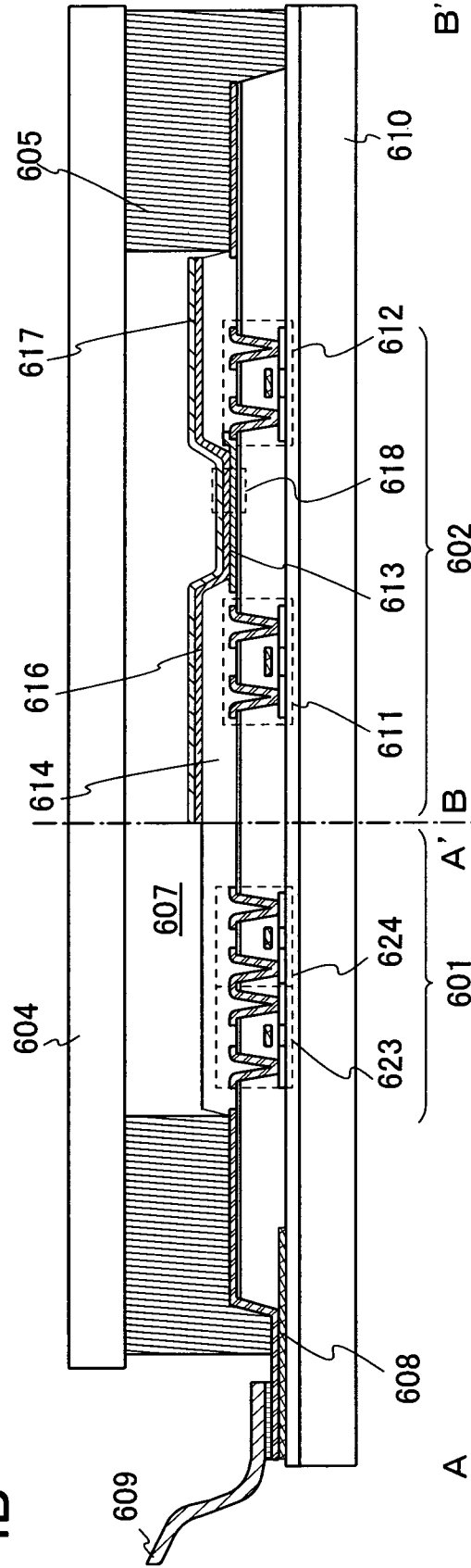


FIG. 5A

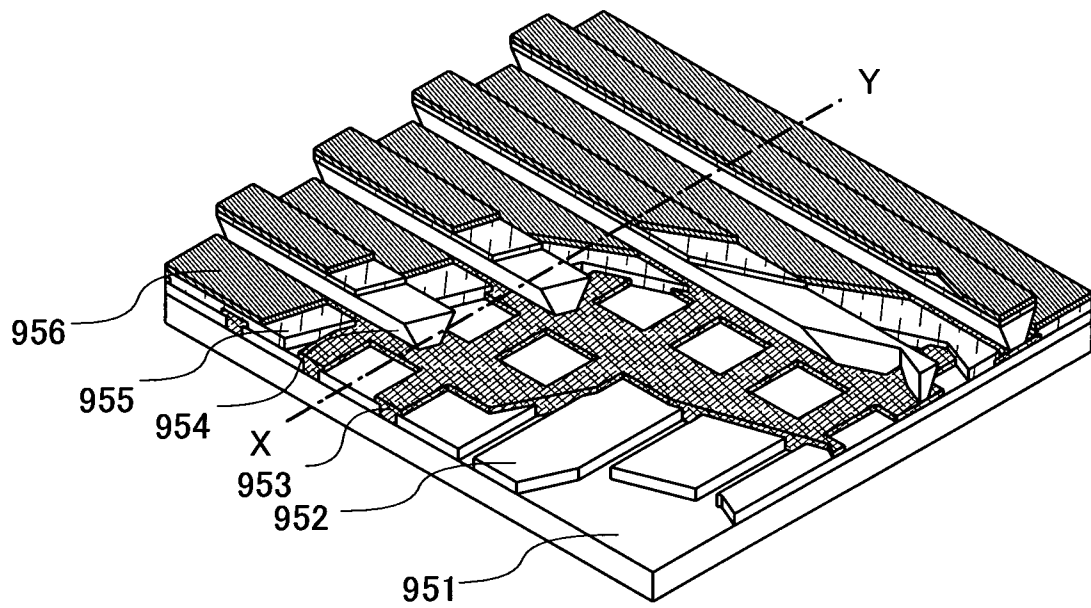


FIG. 5B

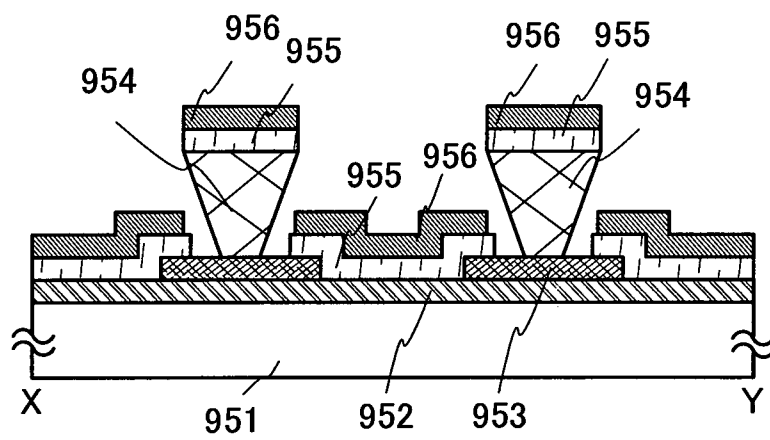


FIG. 6A

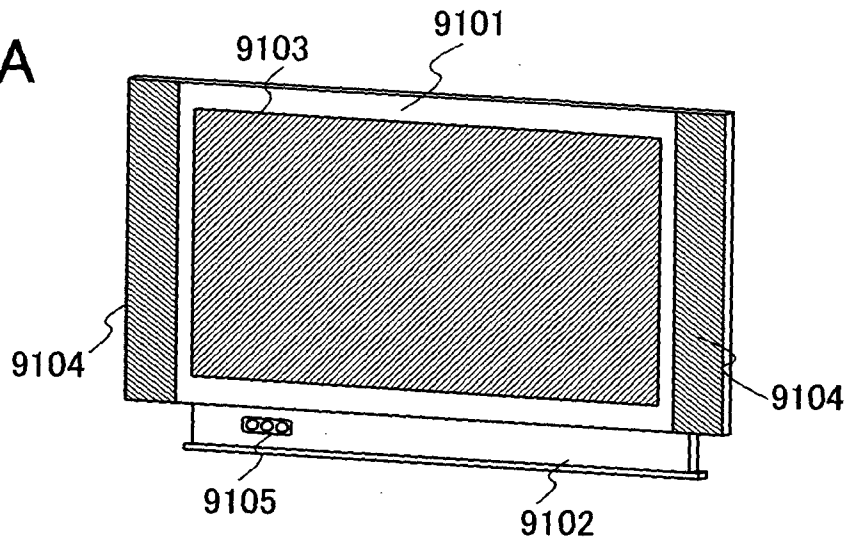


FIG. 6B

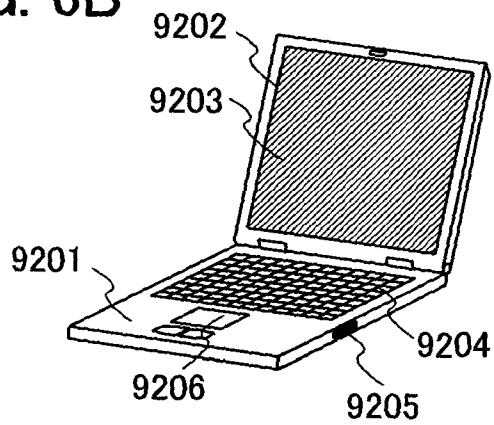


FIG. 6C

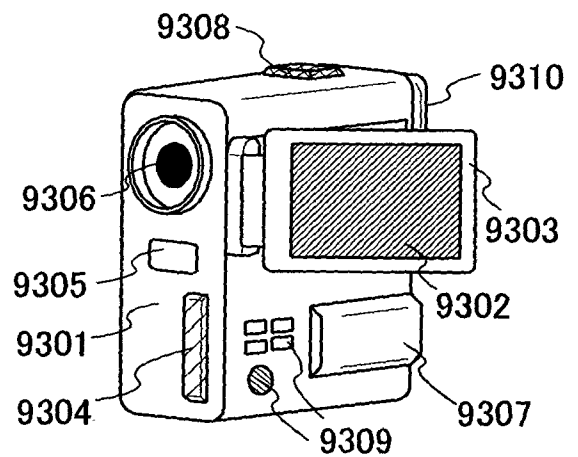


FIG. 6D

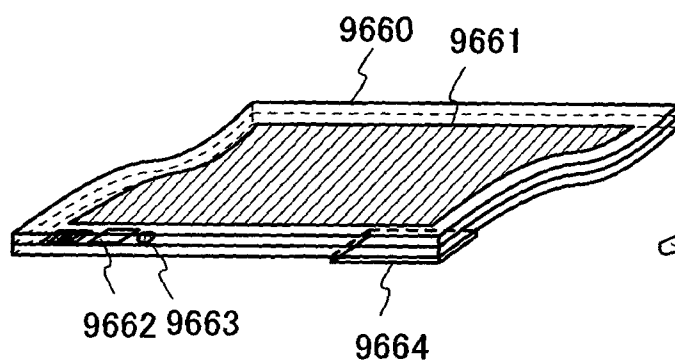


FIG. 6E

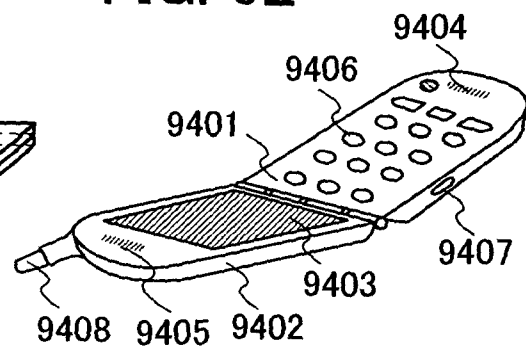


FIG. 7

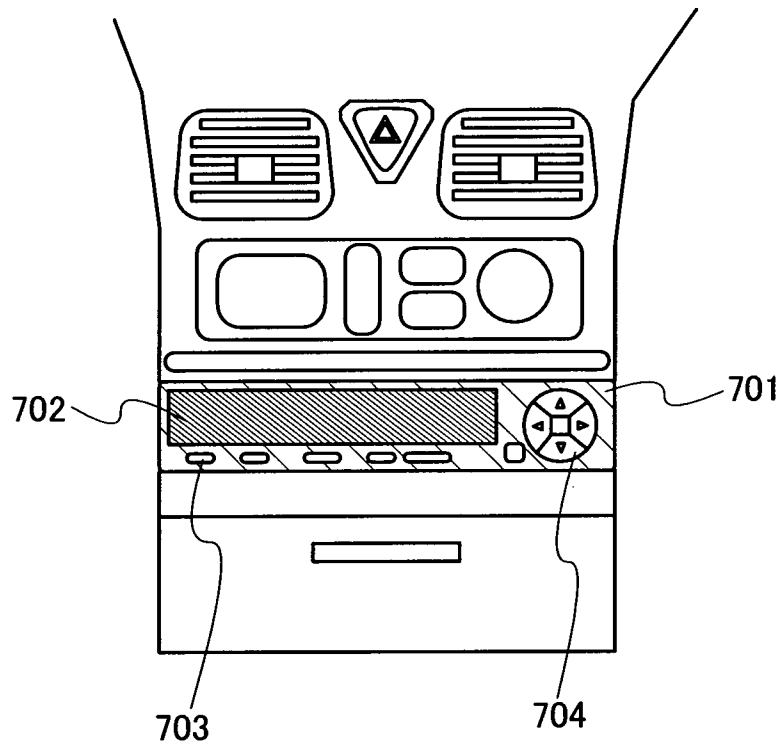


FIG. 8

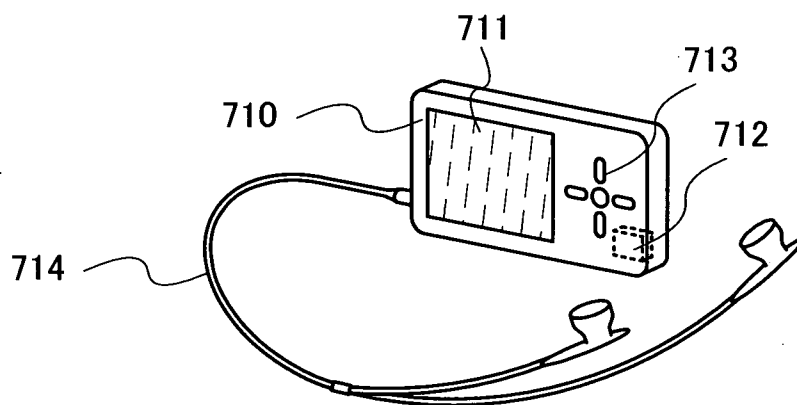


FIG. 9

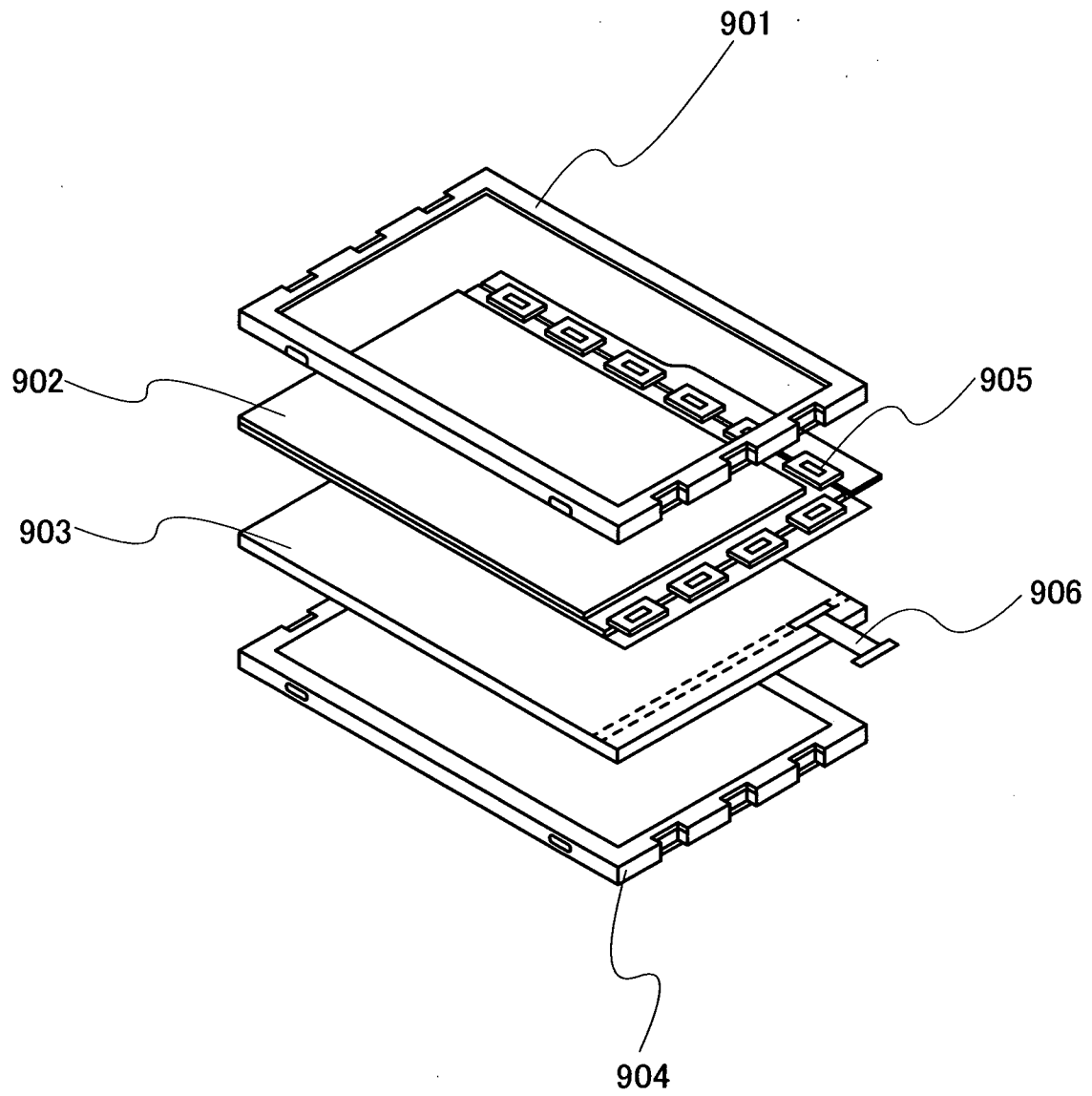


FIG. 10

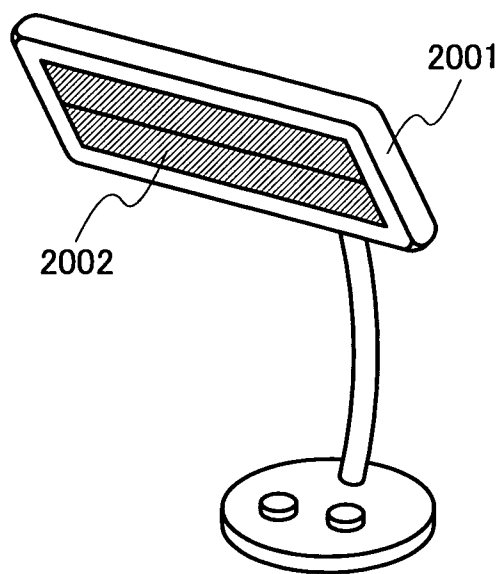


FIG. 11

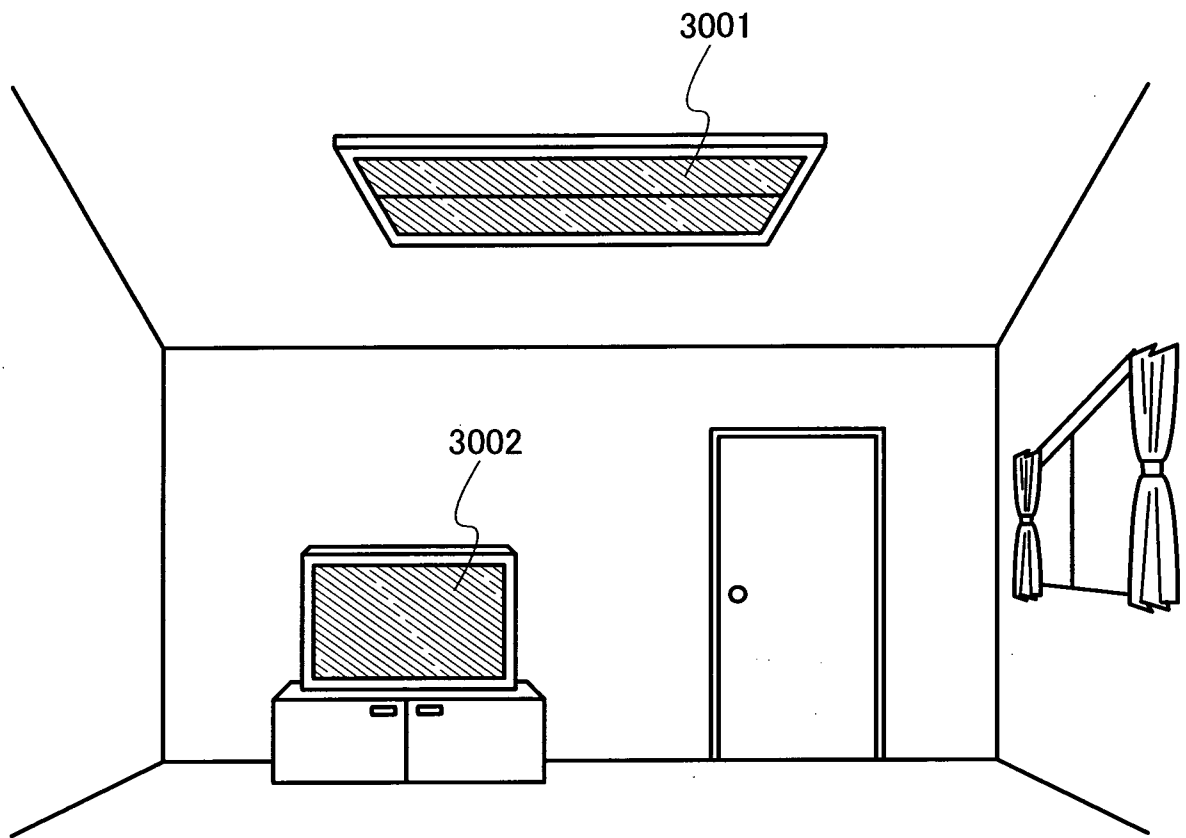


FIG. 12A

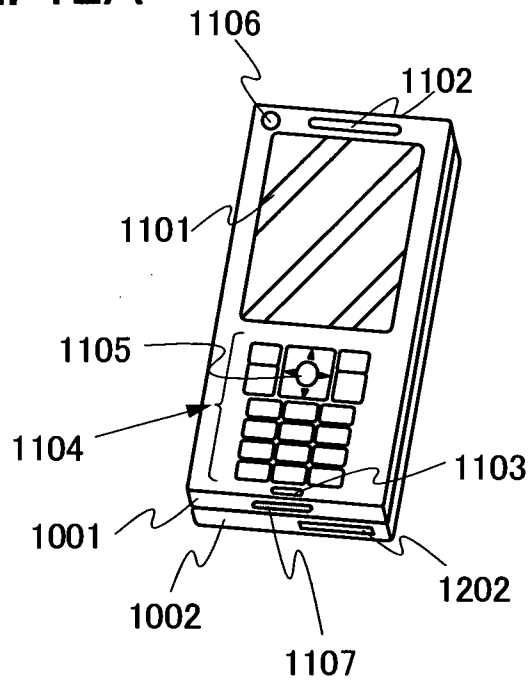


FIG. 12B

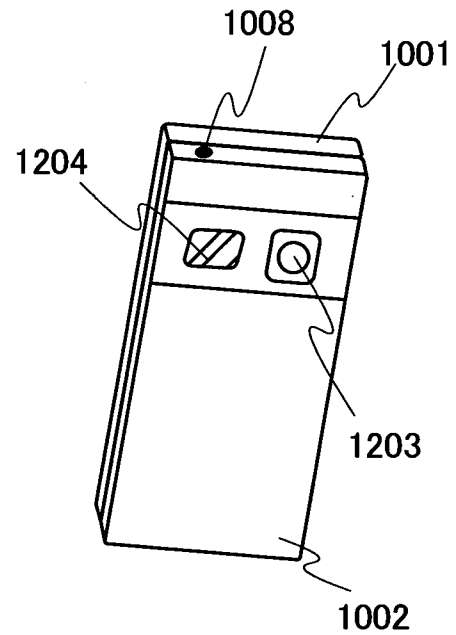
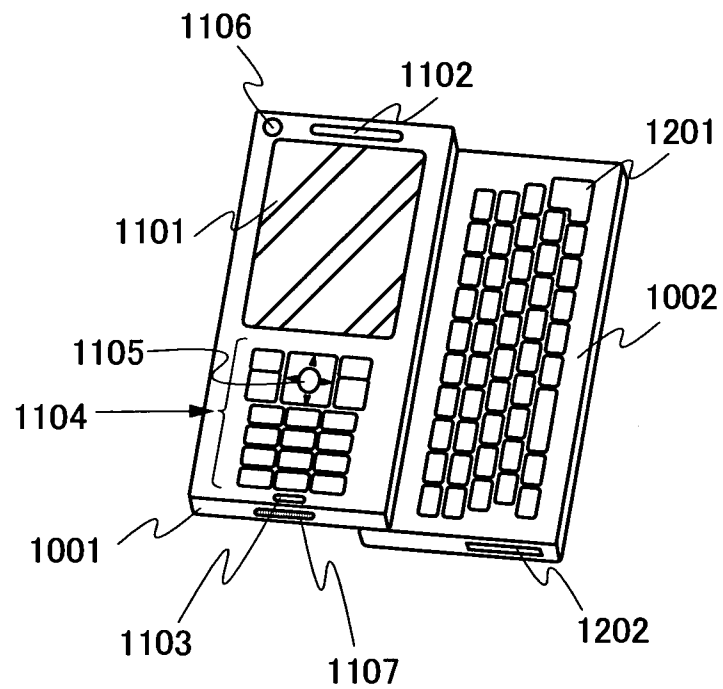
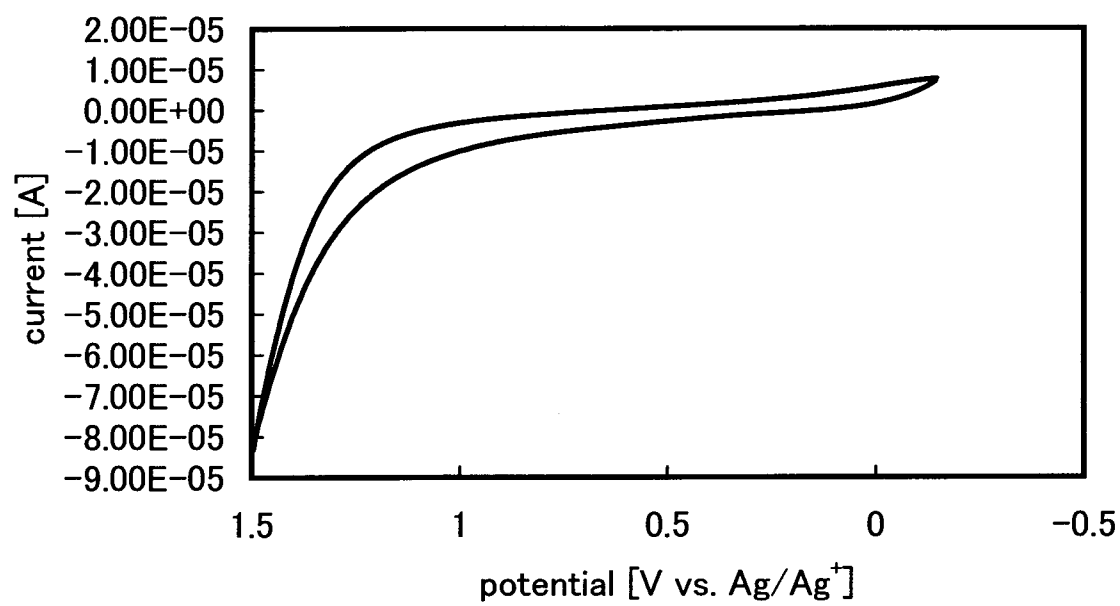


FIG. 12C



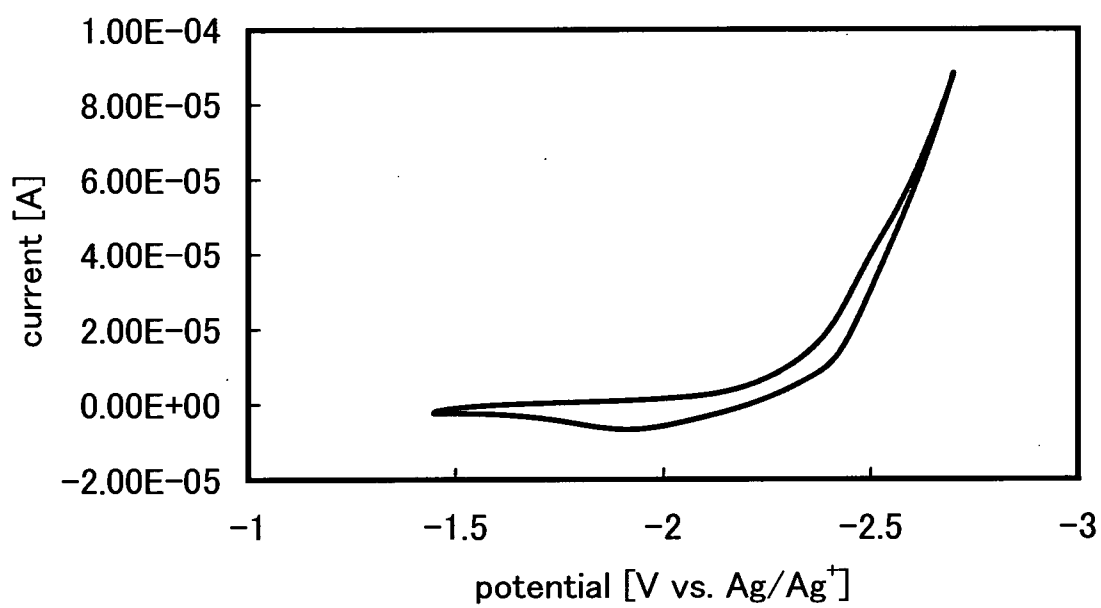
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FIG. 13



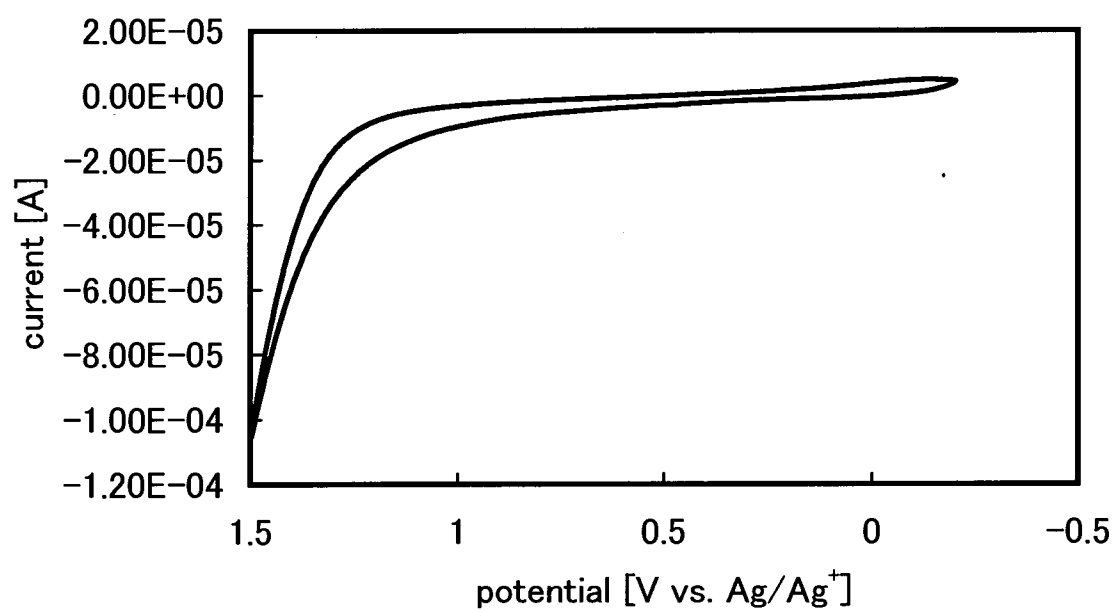
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FIG. 14



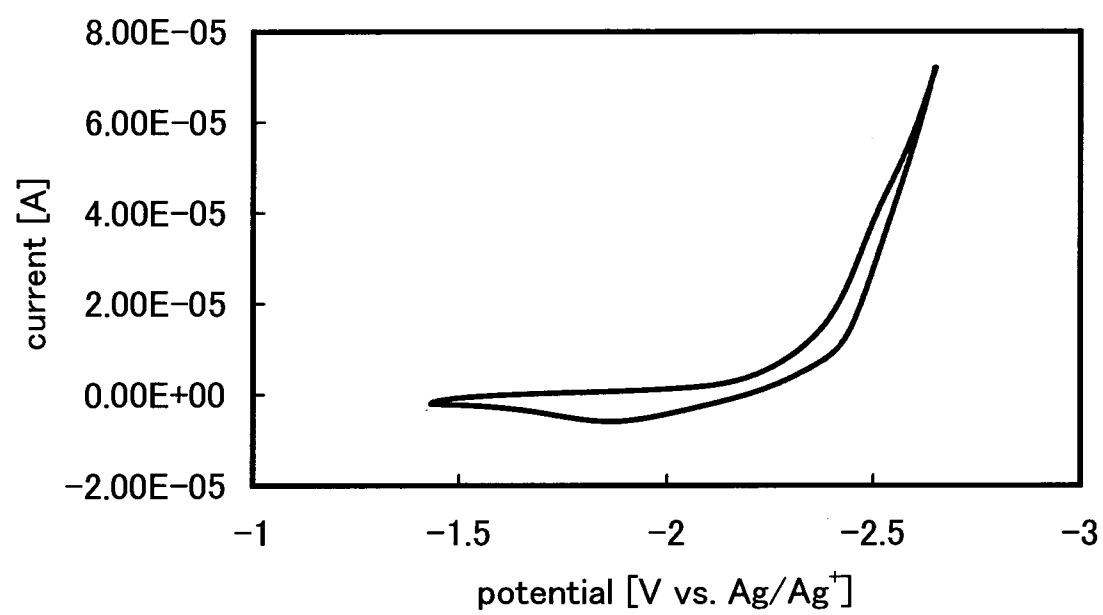
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FIG. 15



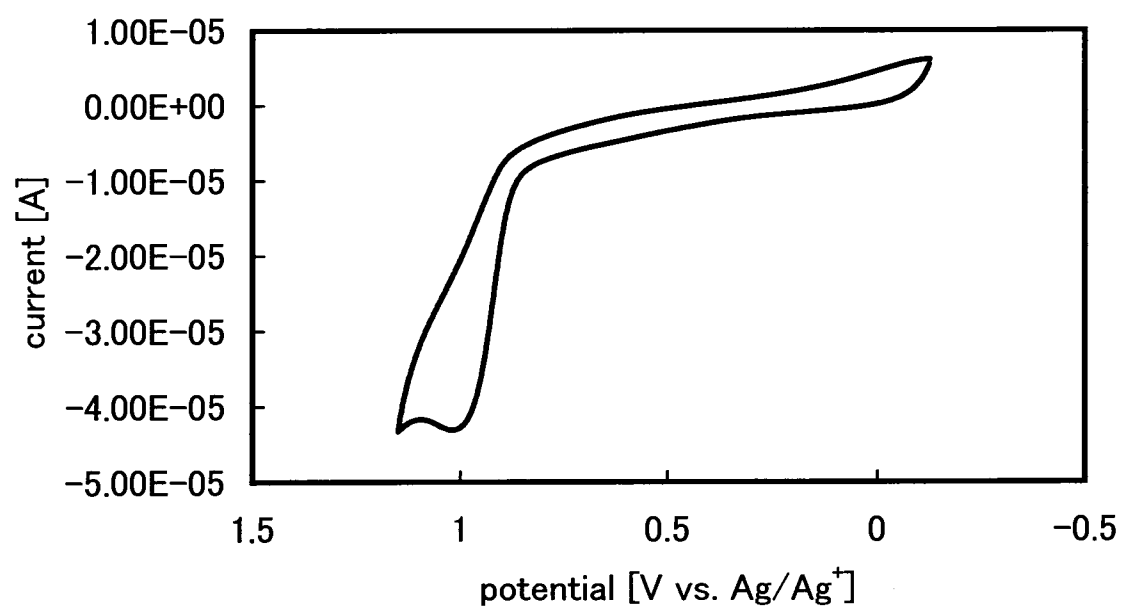
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FIG. 16



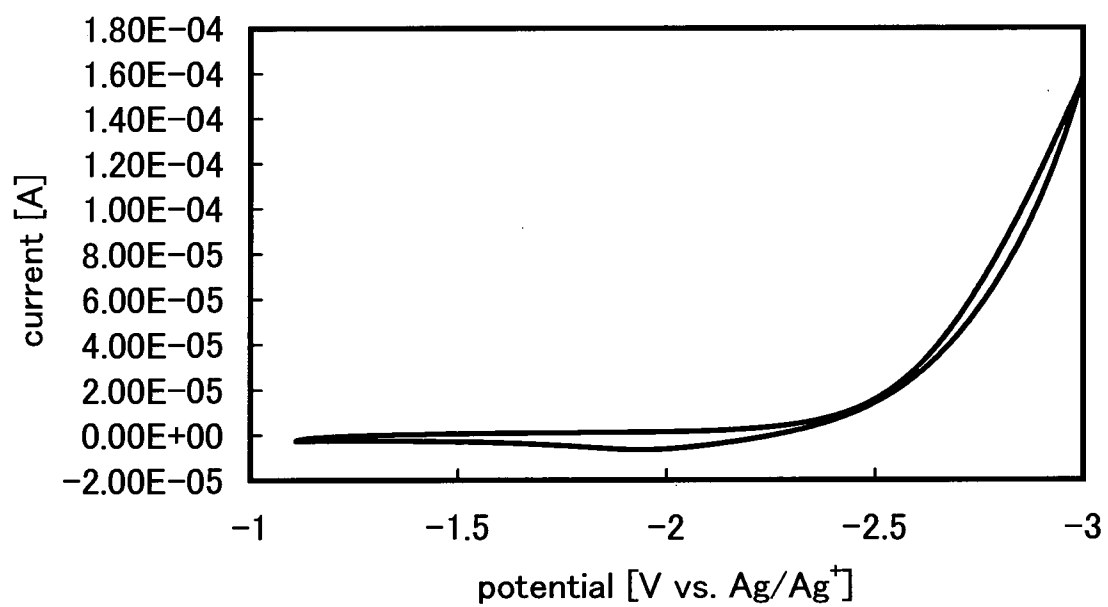
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FIG. 17



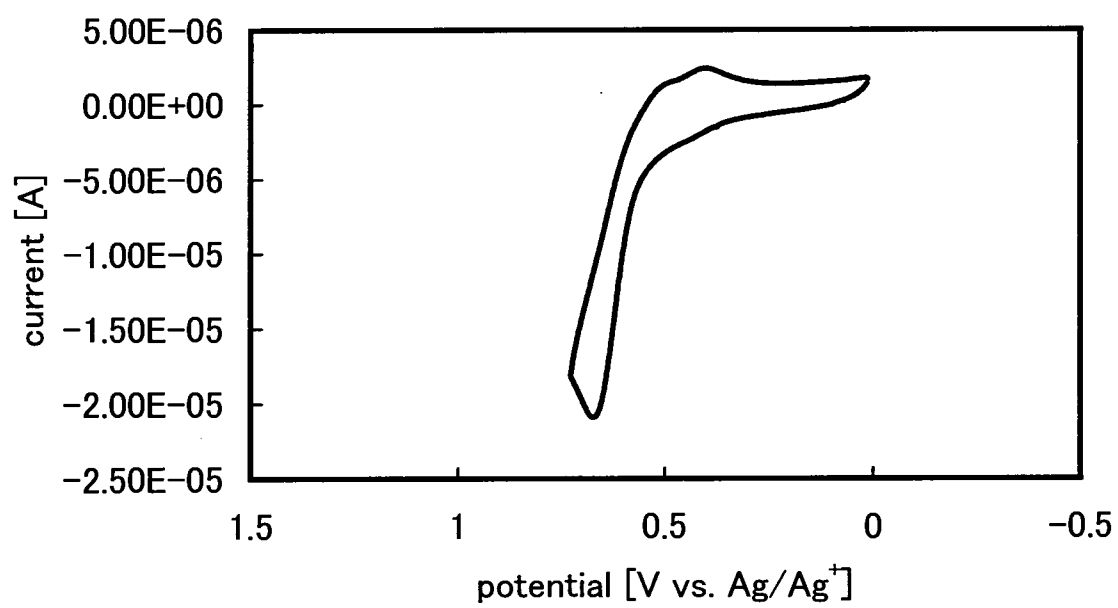
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FIG. 18



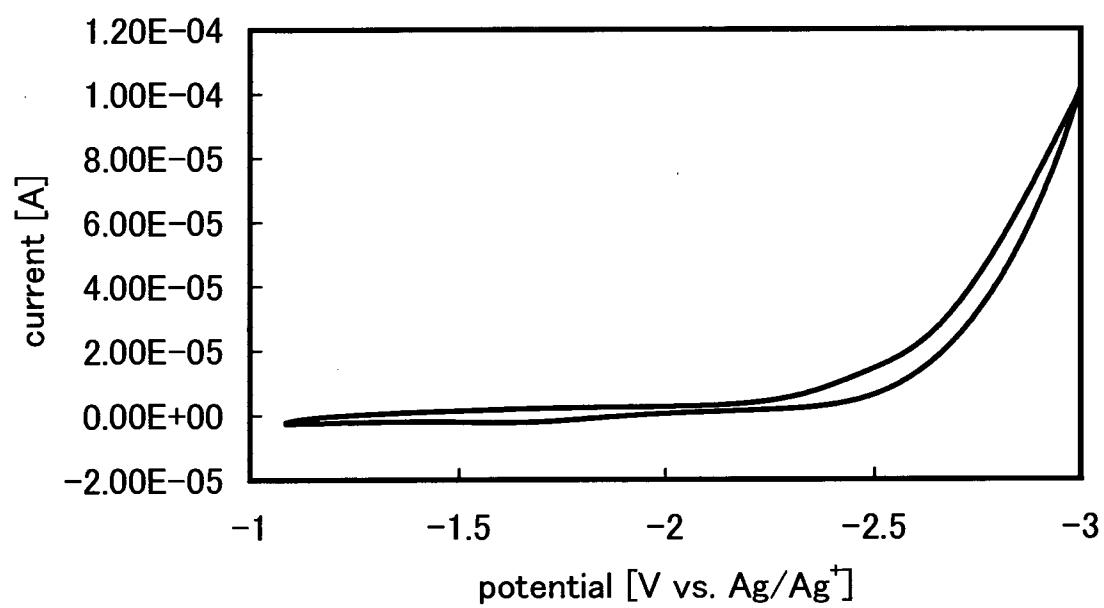
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FIG. 19



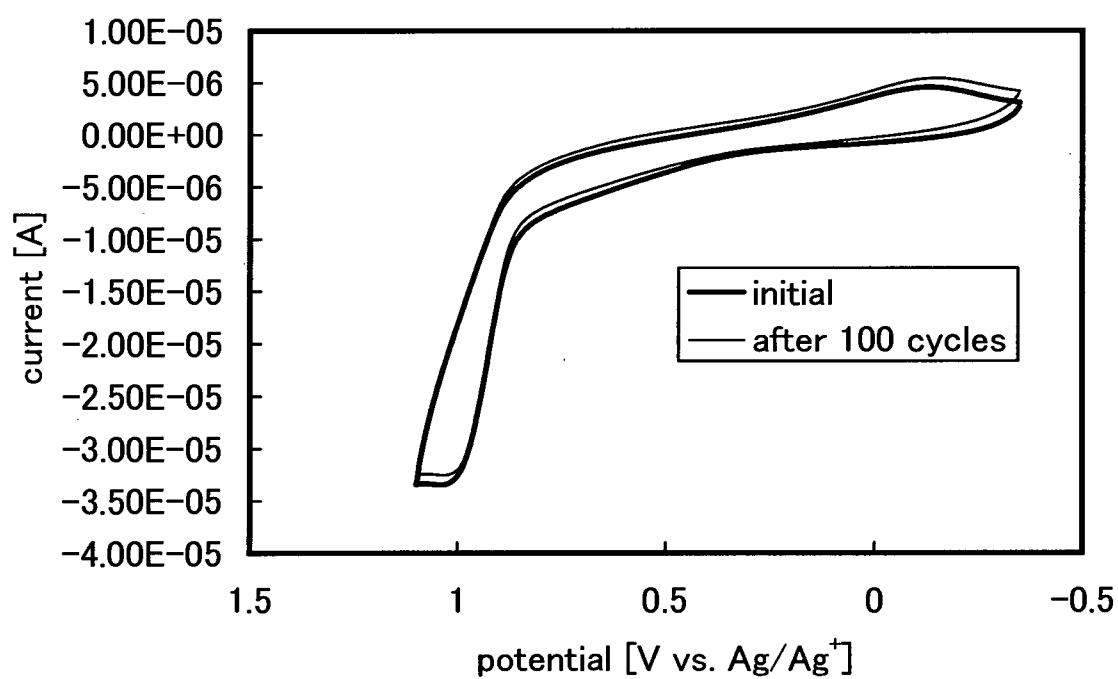
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FIG. 20



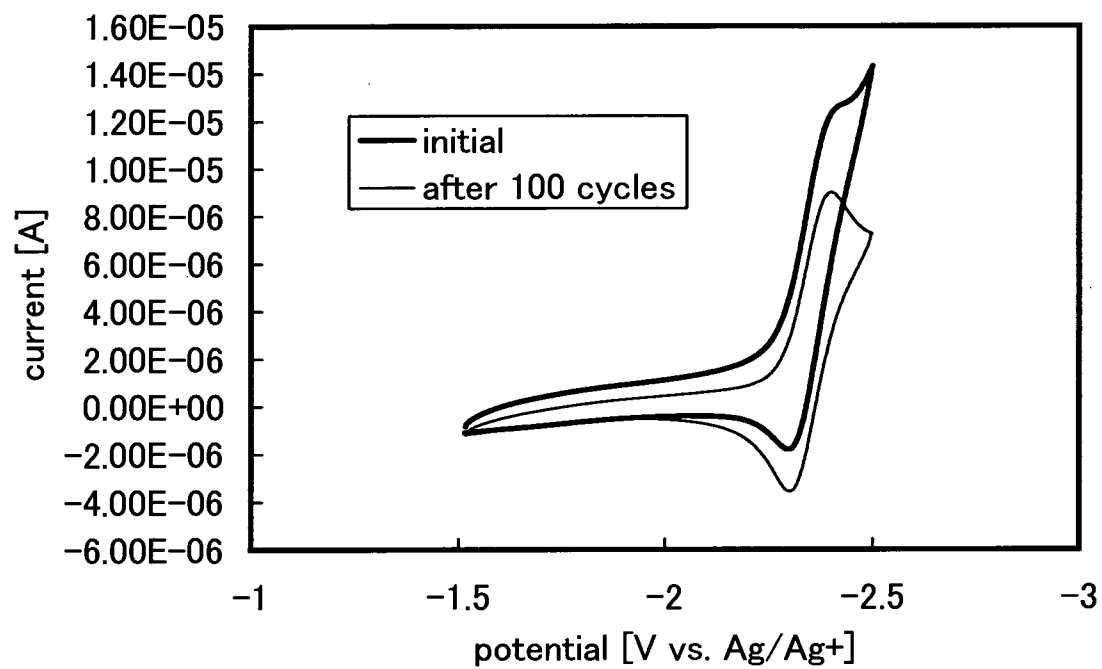
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FIG. 21



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FIG. 22



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FIG. 23A

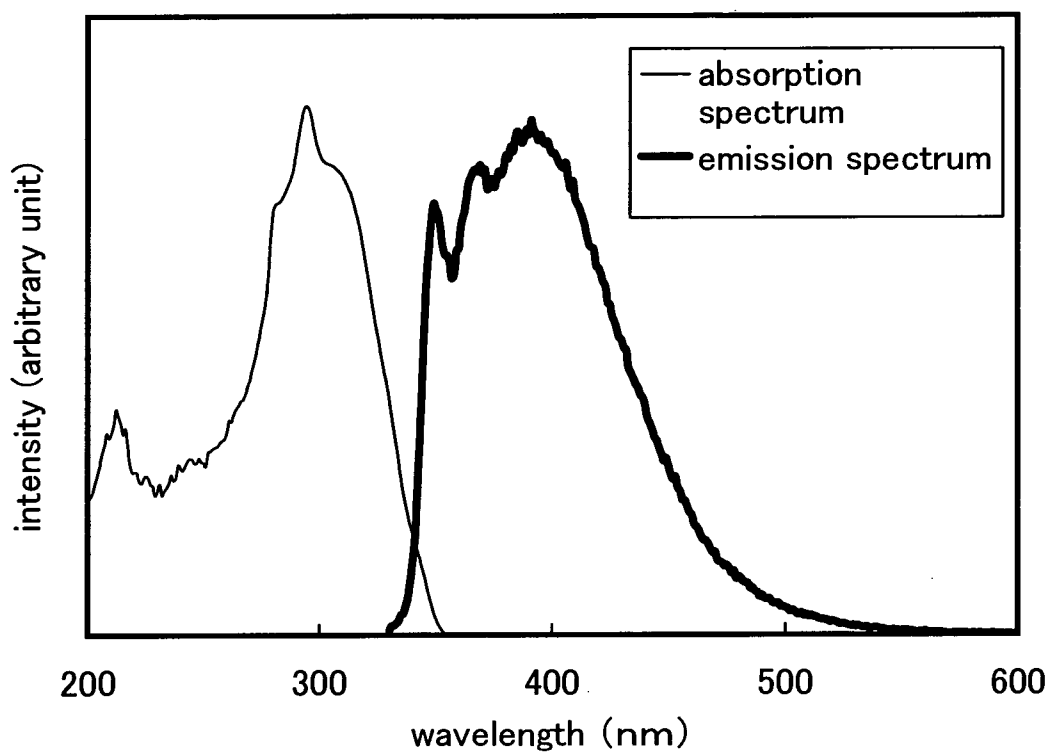
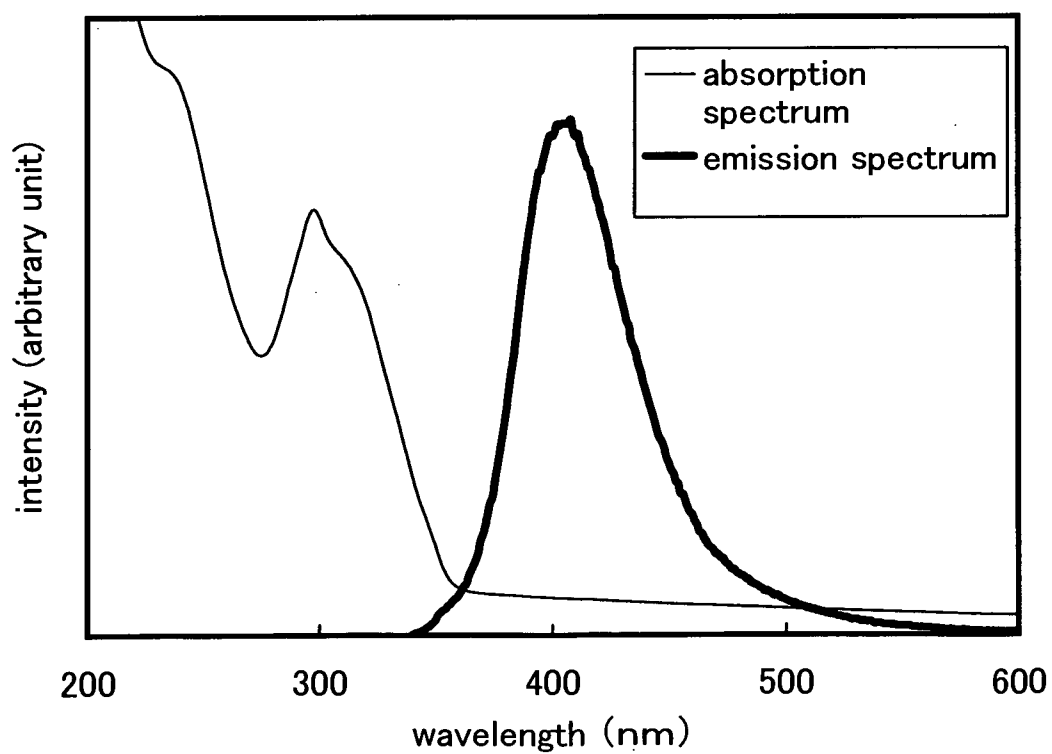
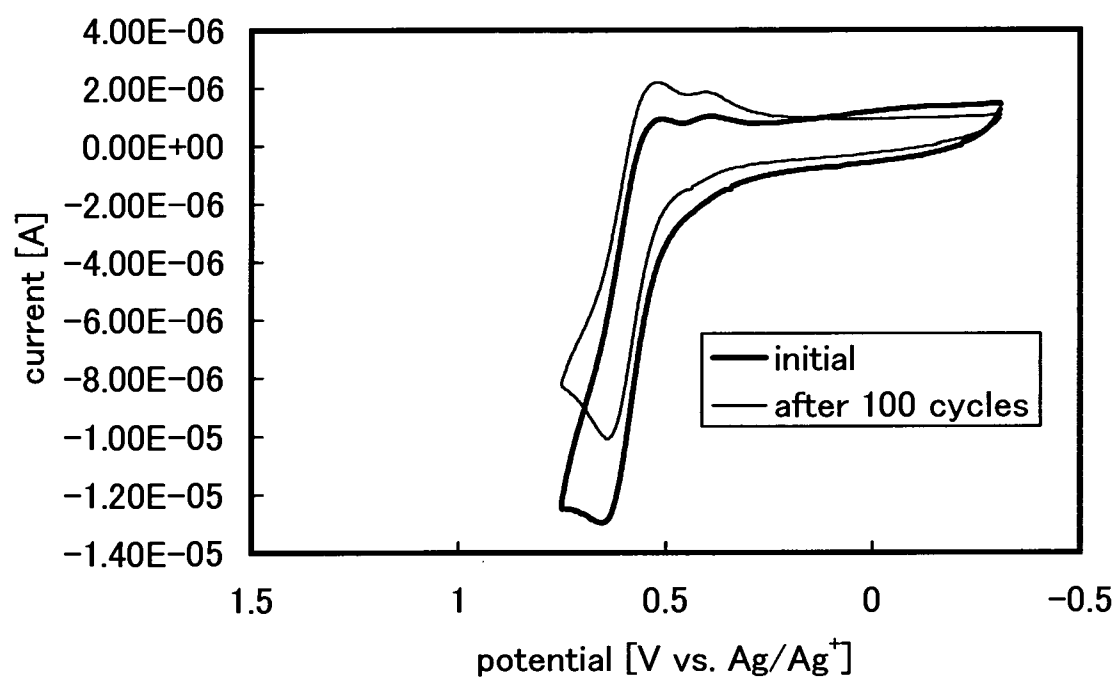


FIG. 23B



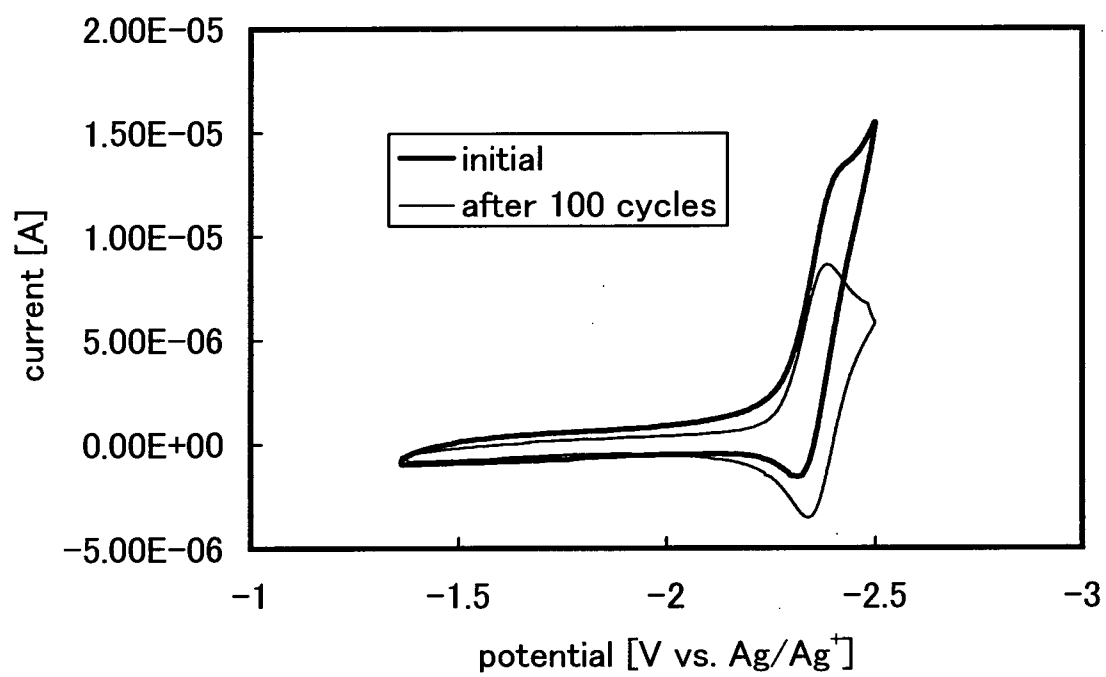
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FIG. 24



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FIG. 25



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FIG. 26A

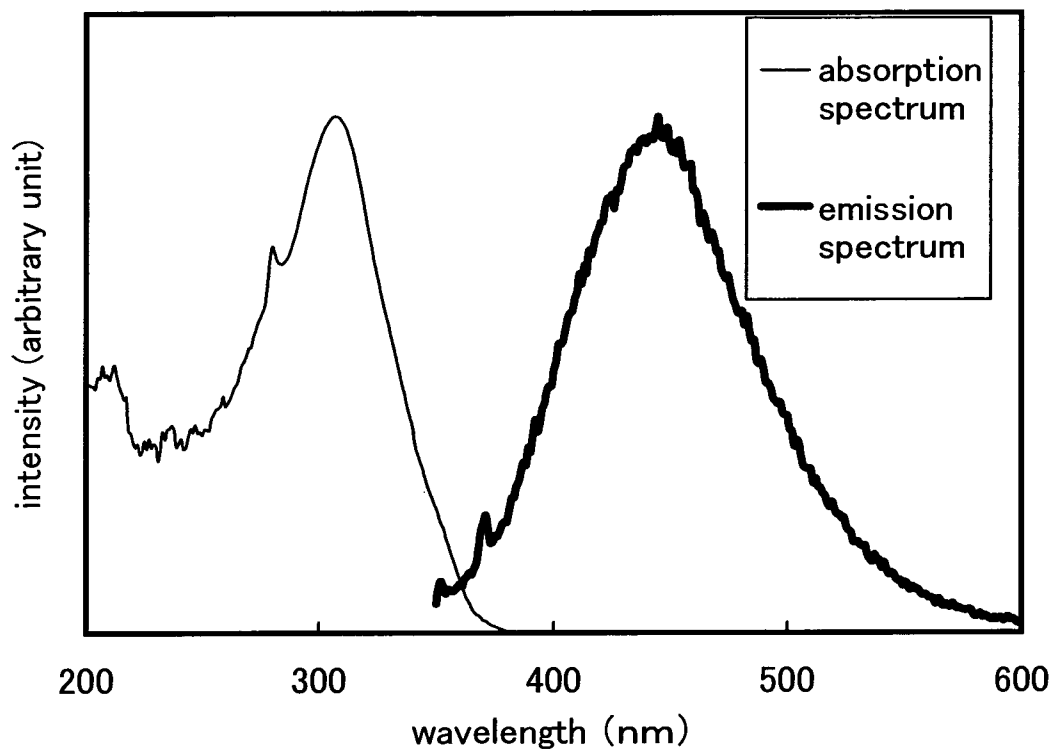
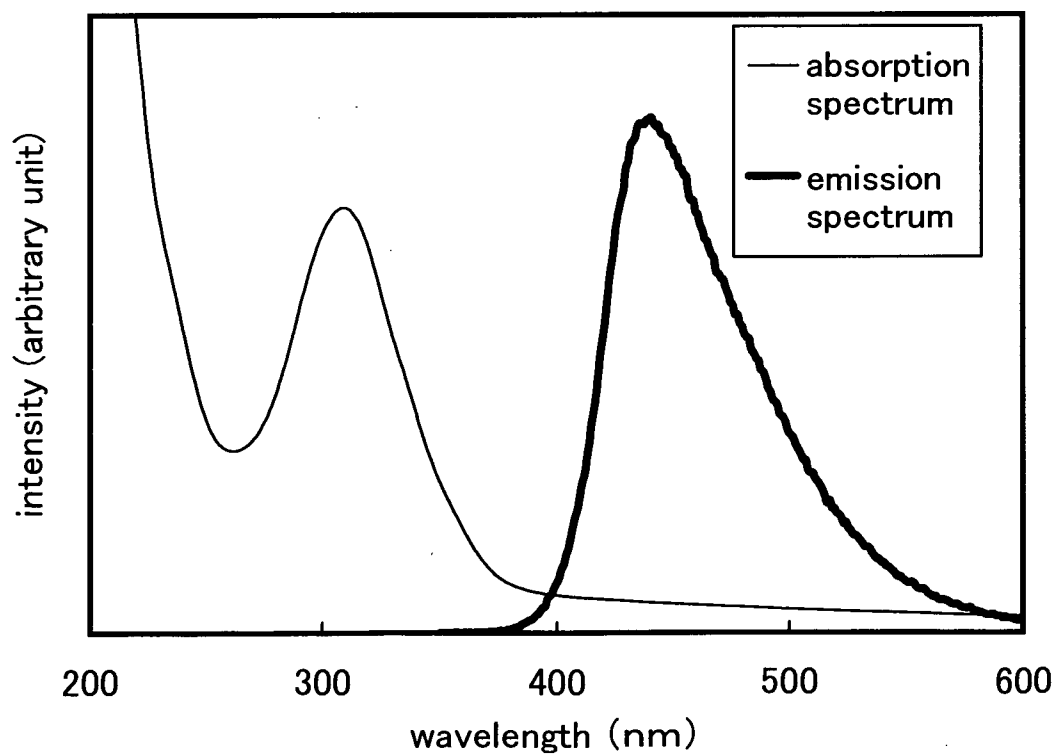
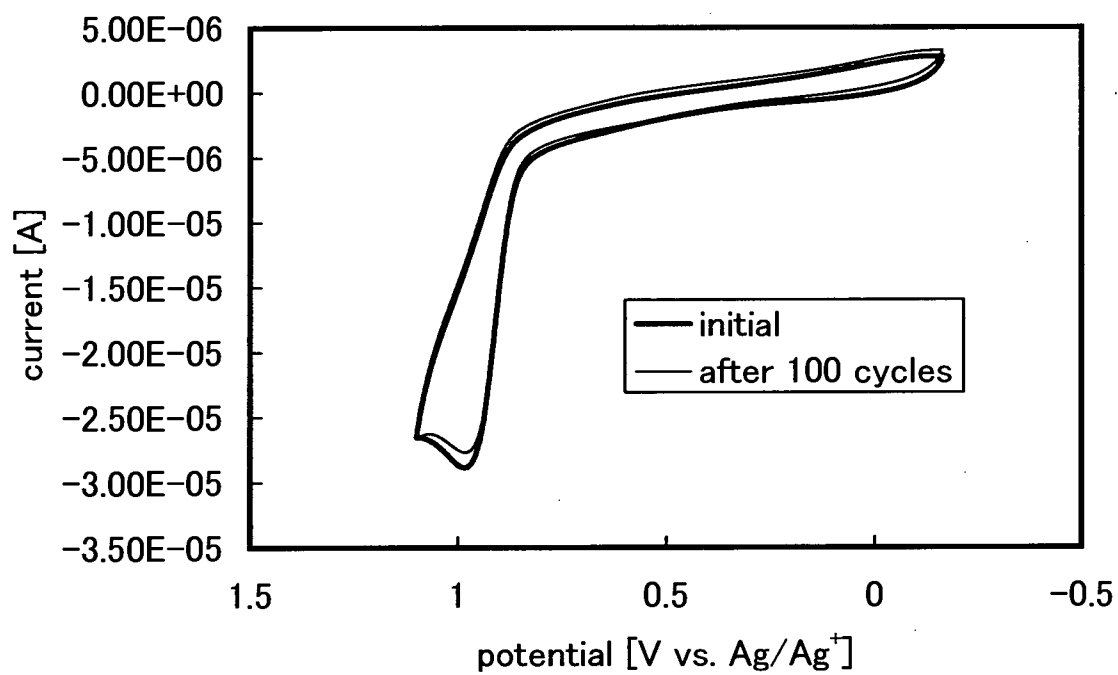


FIG. 26B



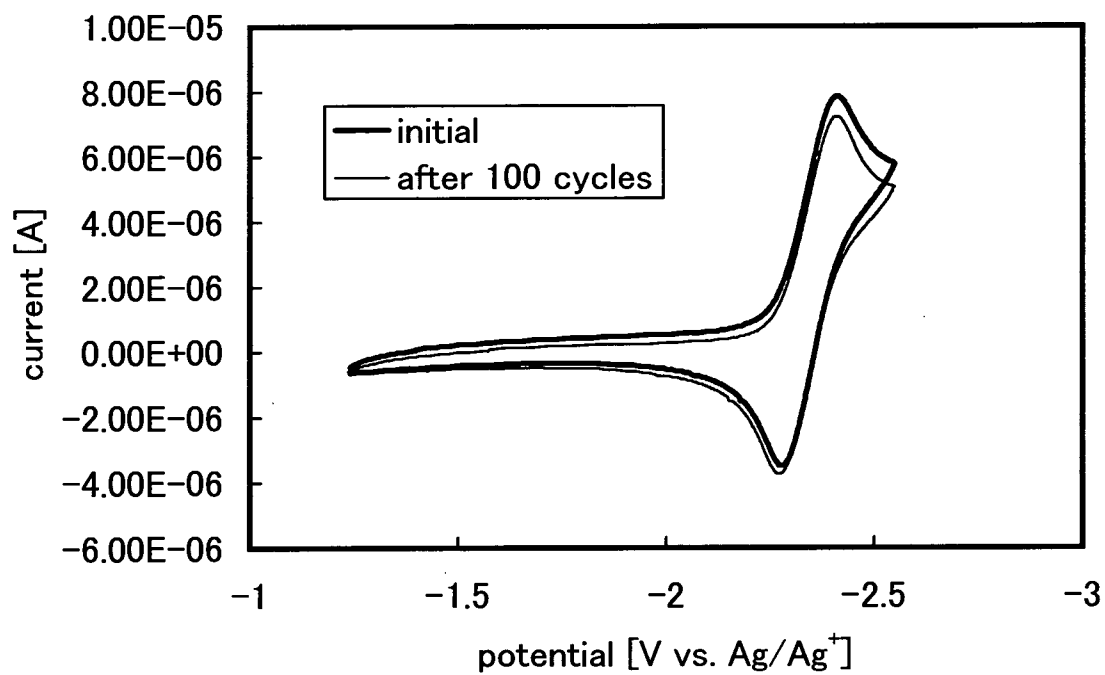
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FIG. 27



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FIG. 28



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FIG. 29A

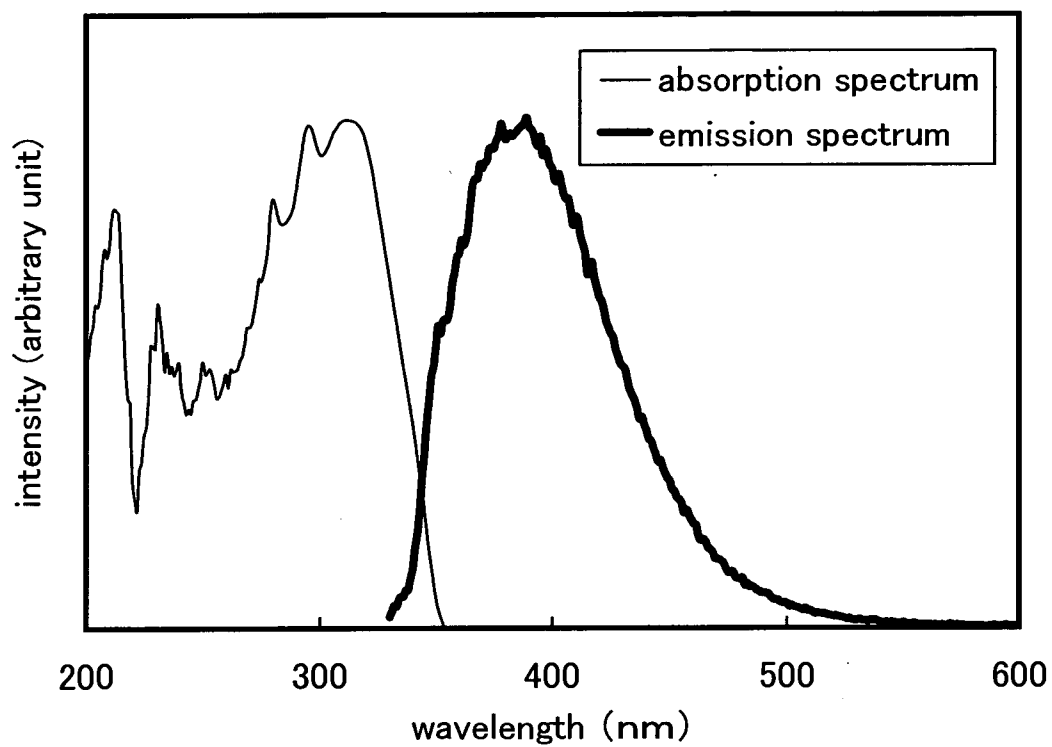
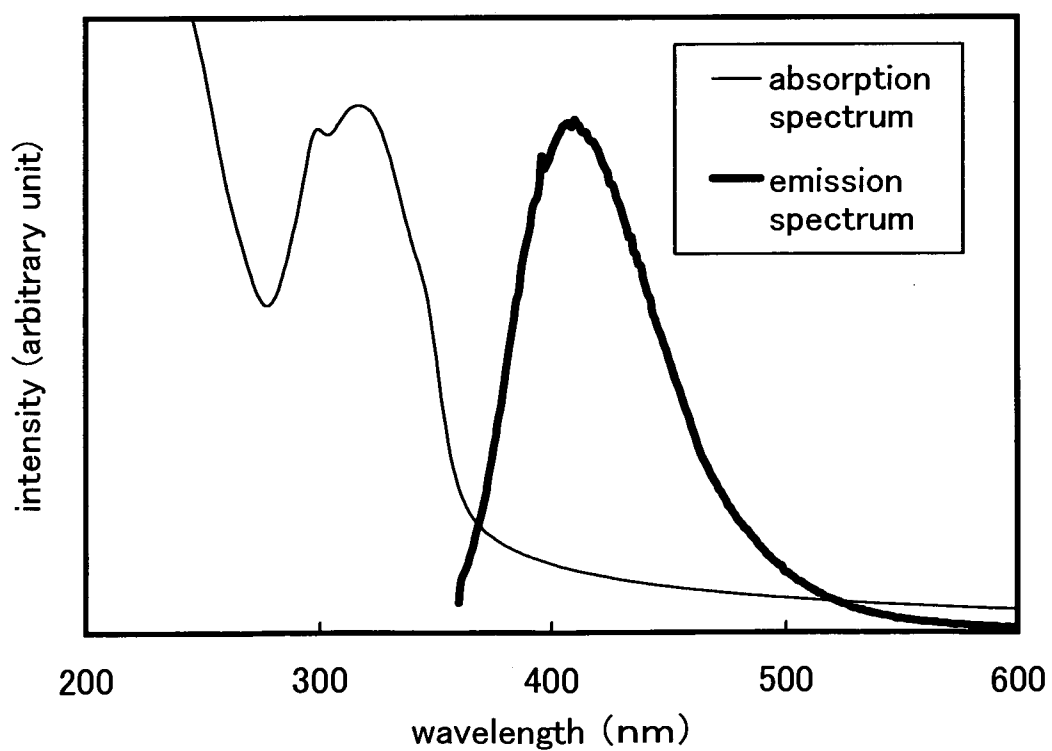
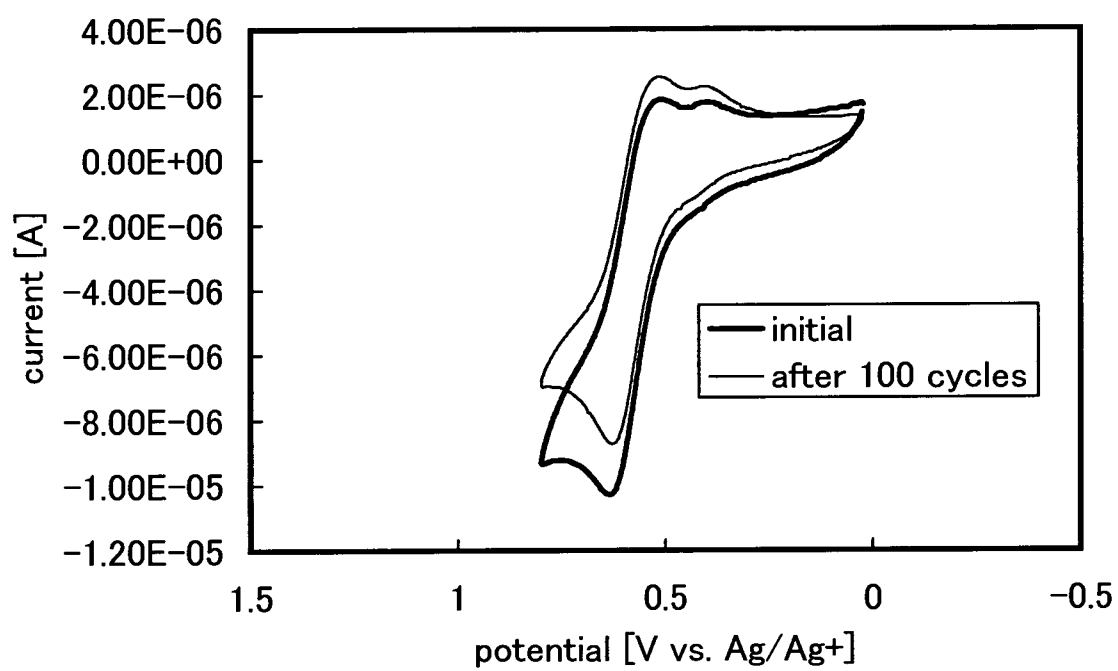


FIG. 29B



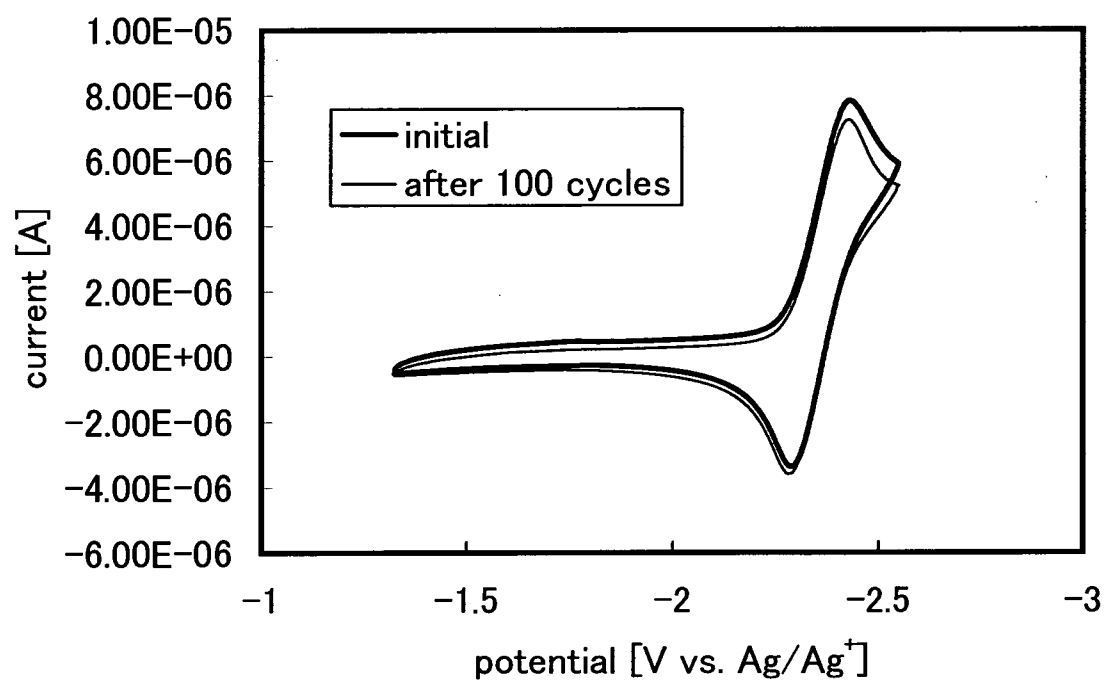
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FIG. 30



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FIG. 31



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FIG. 32A

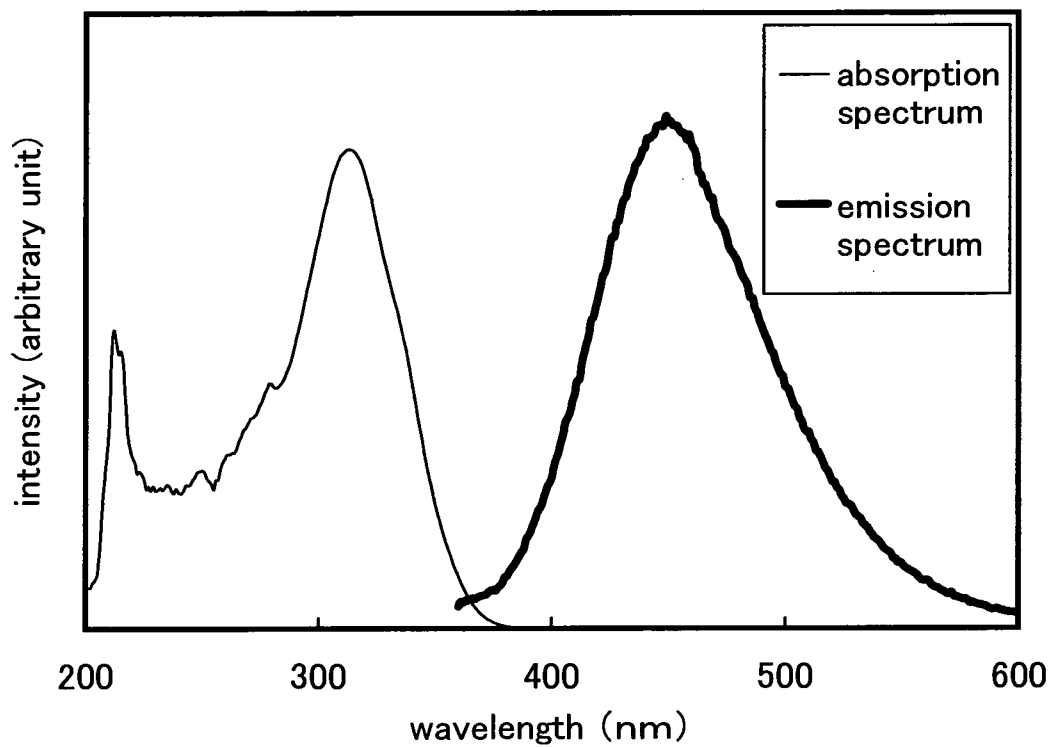


FIG. 32B

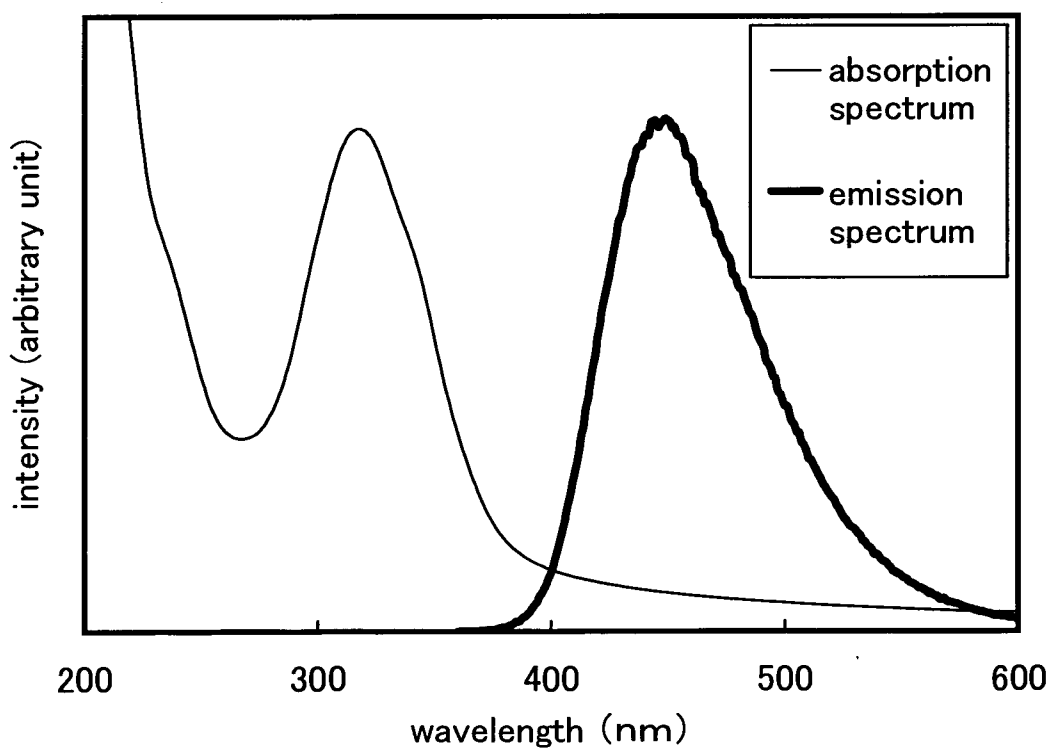
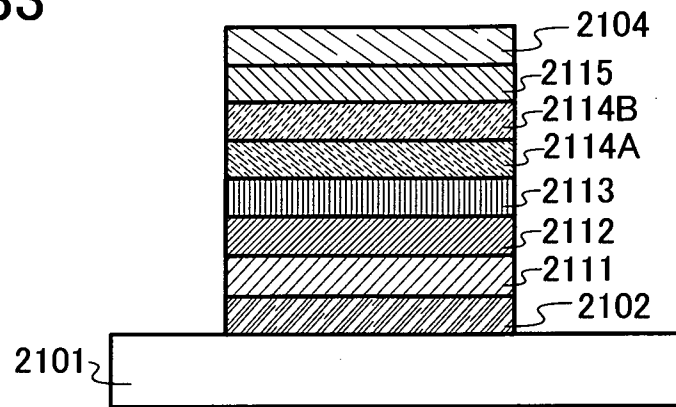


FIG. 33



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FIG. 34

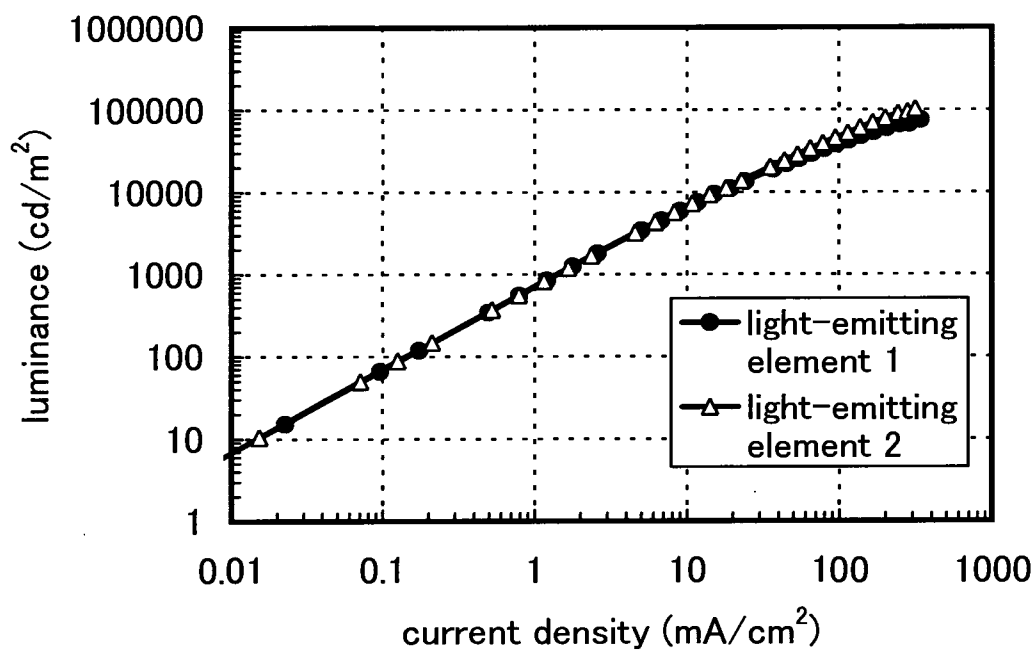
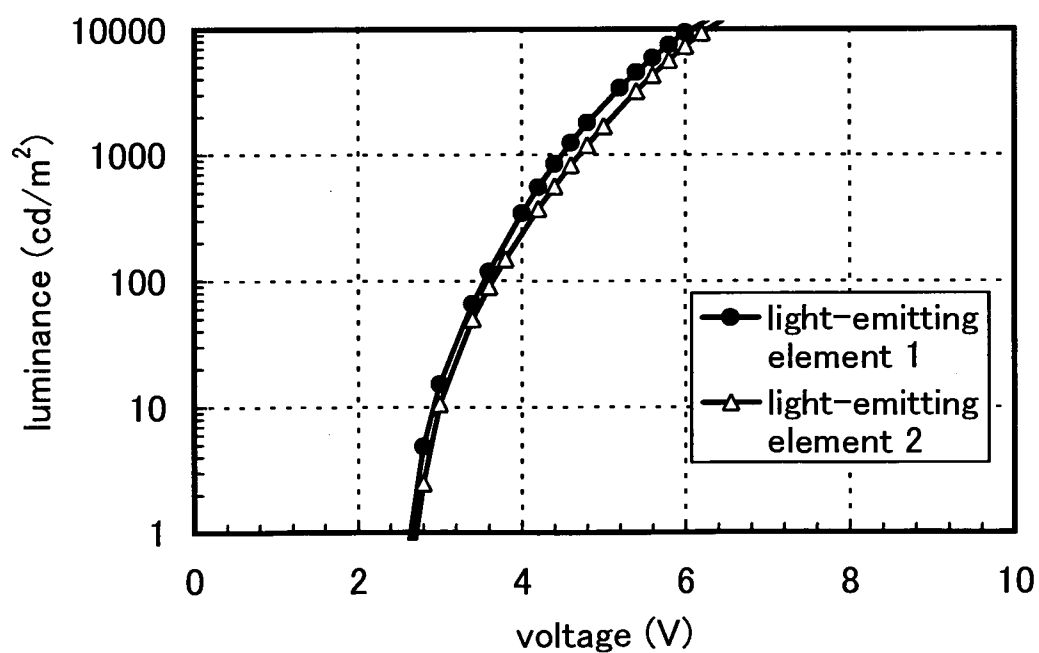


FIG. 35



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FIG. 36

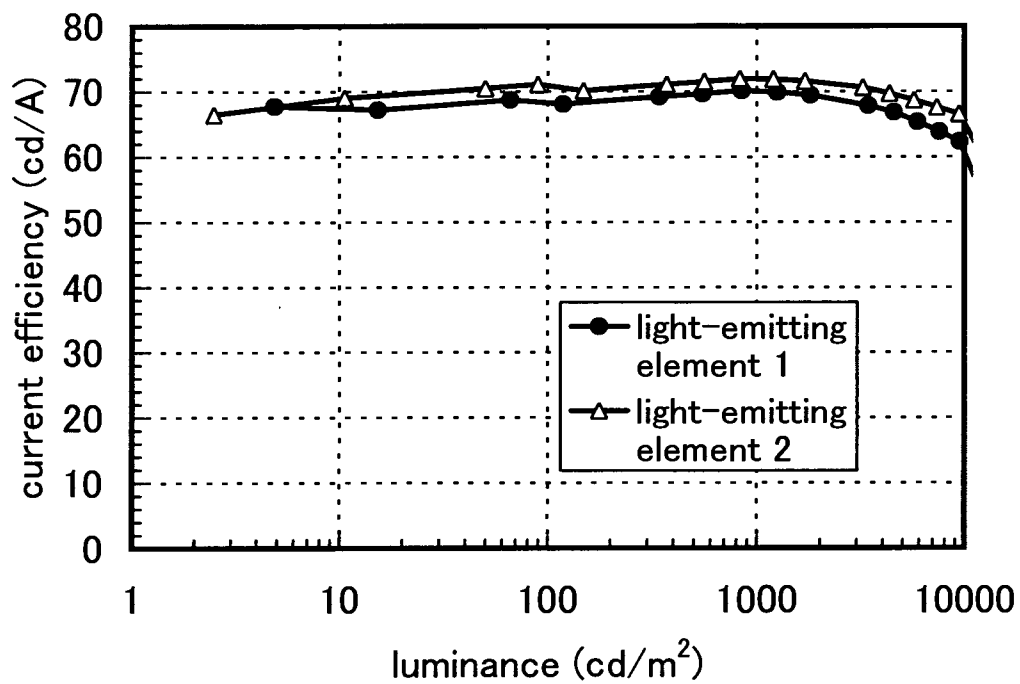
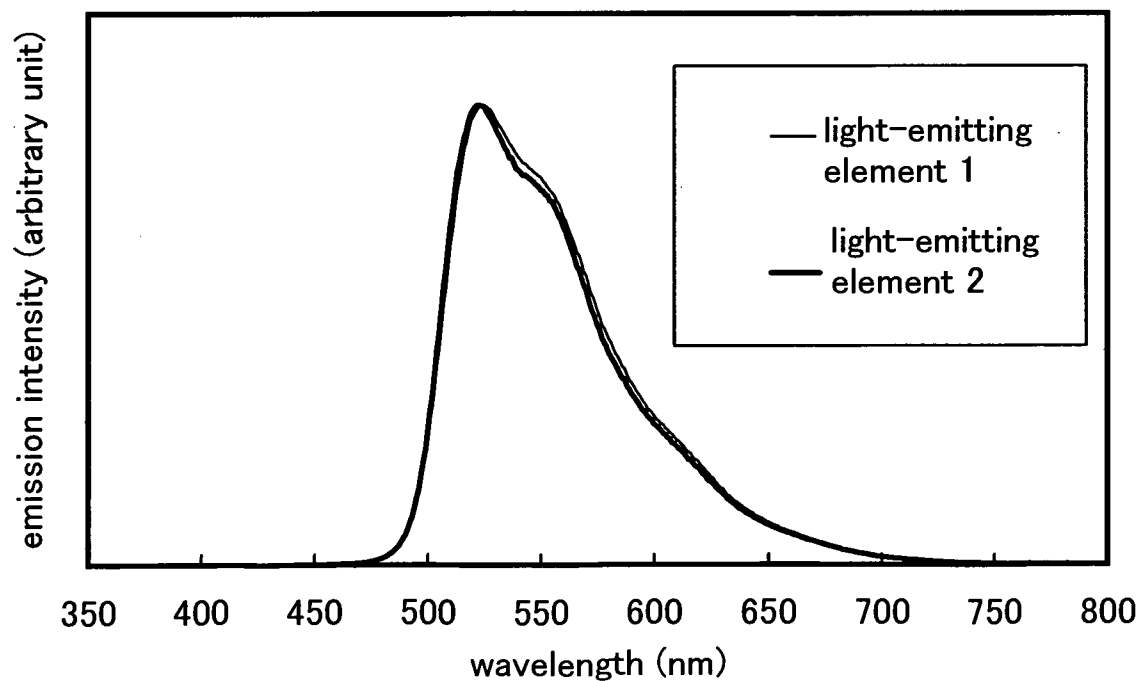


FIG. 37



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FIG. 38

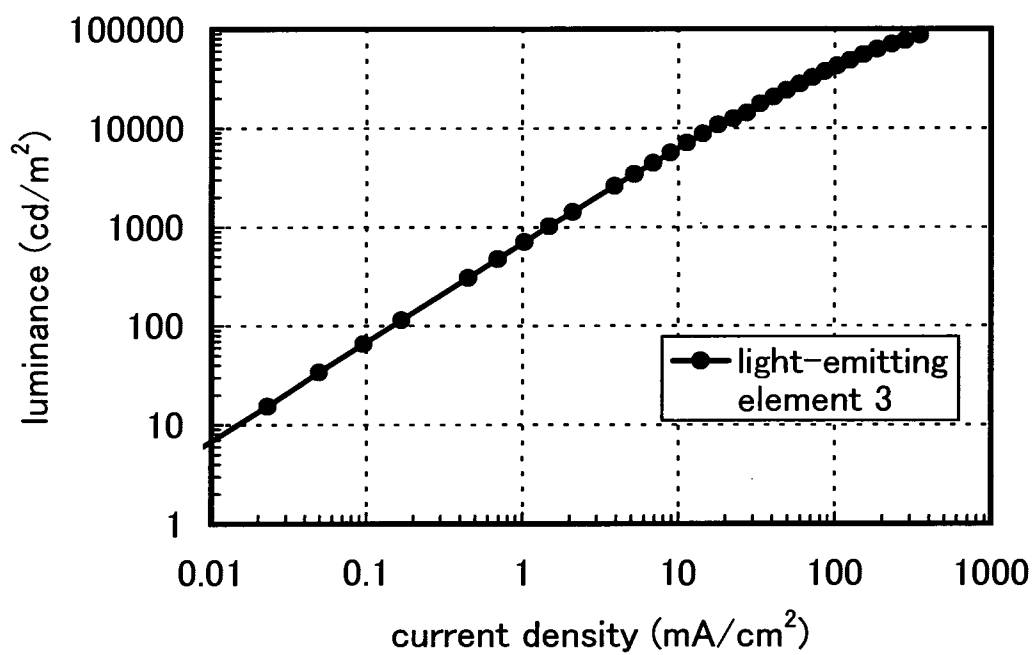
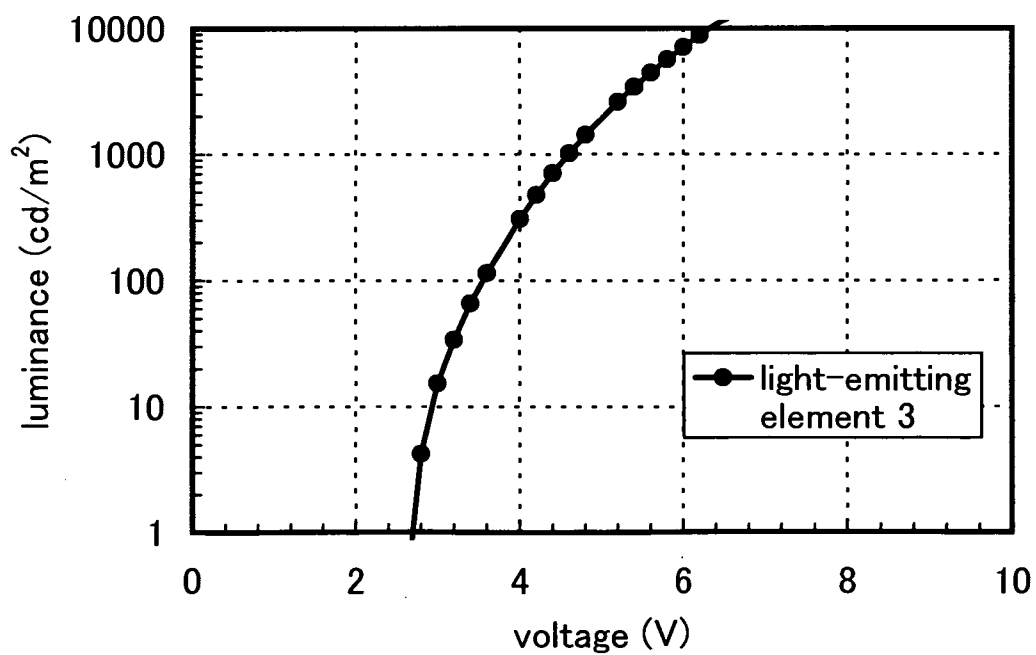


FIG. 39



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FIG. 40

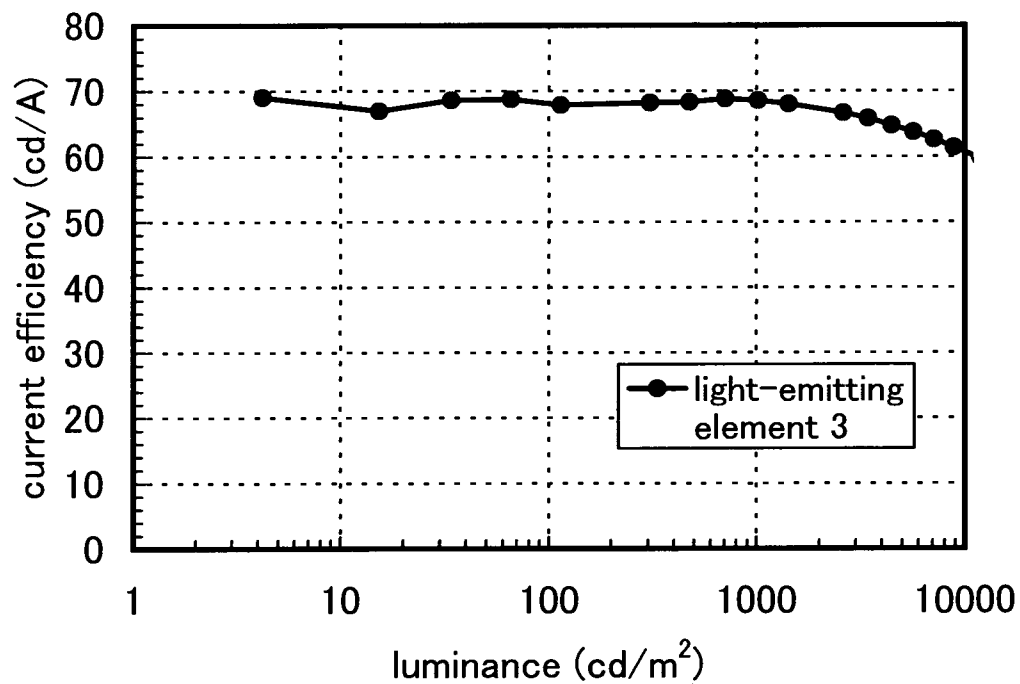
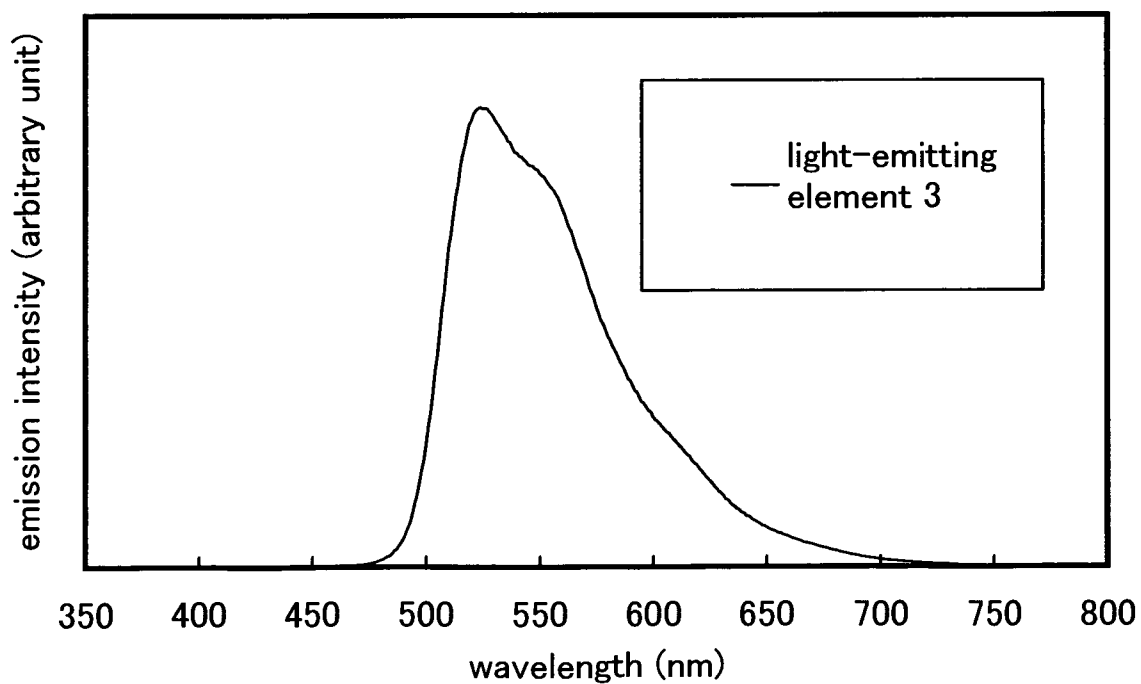


FIG. 41



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FIG. 42

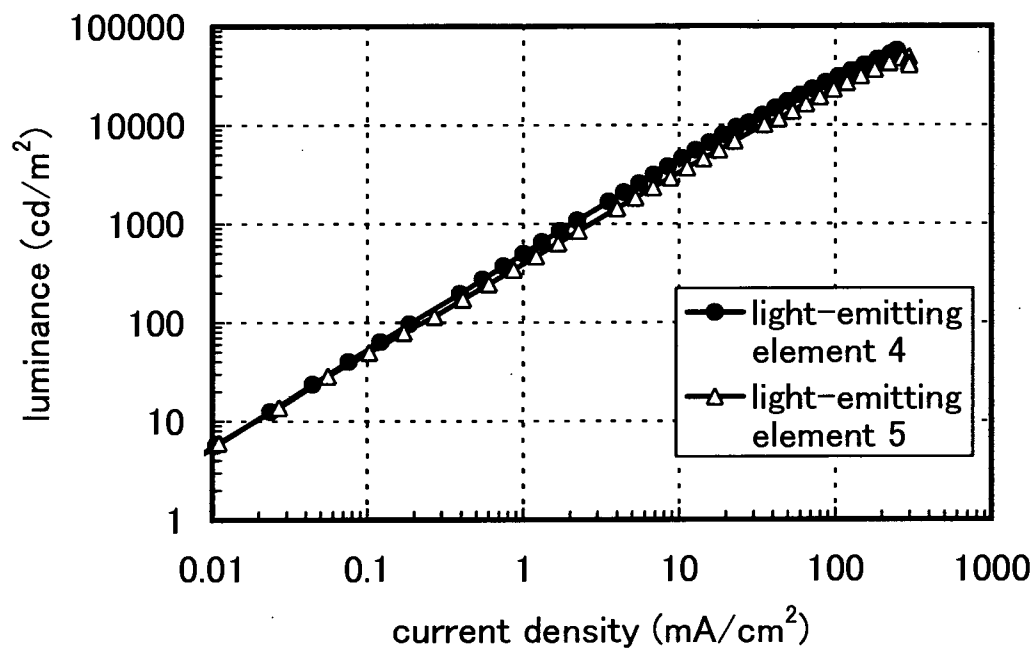
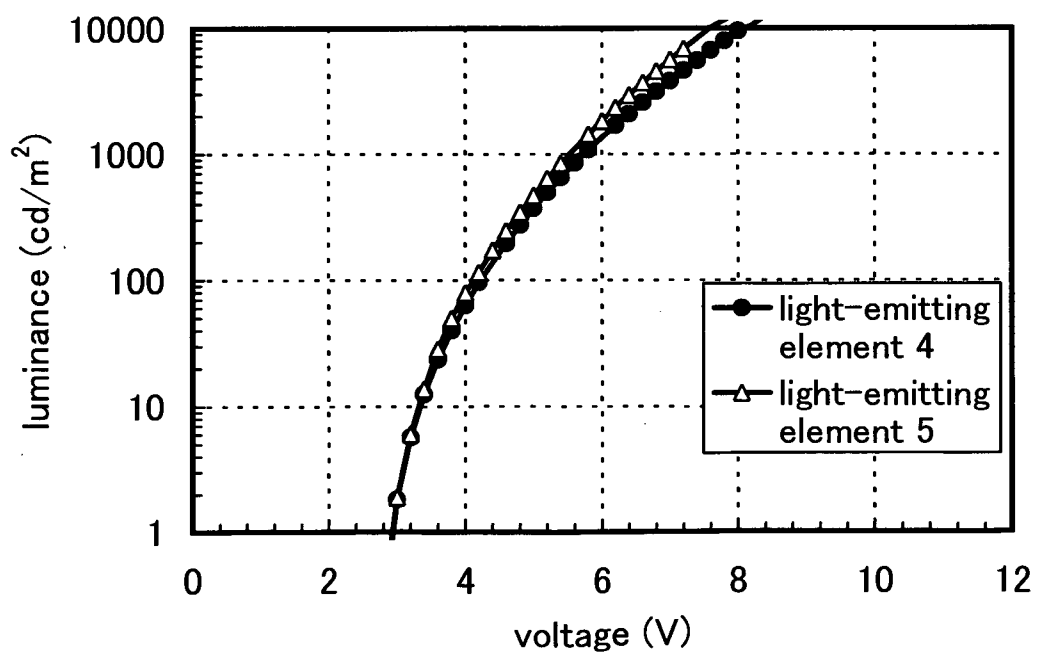


FIG. 43



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FIG. 44

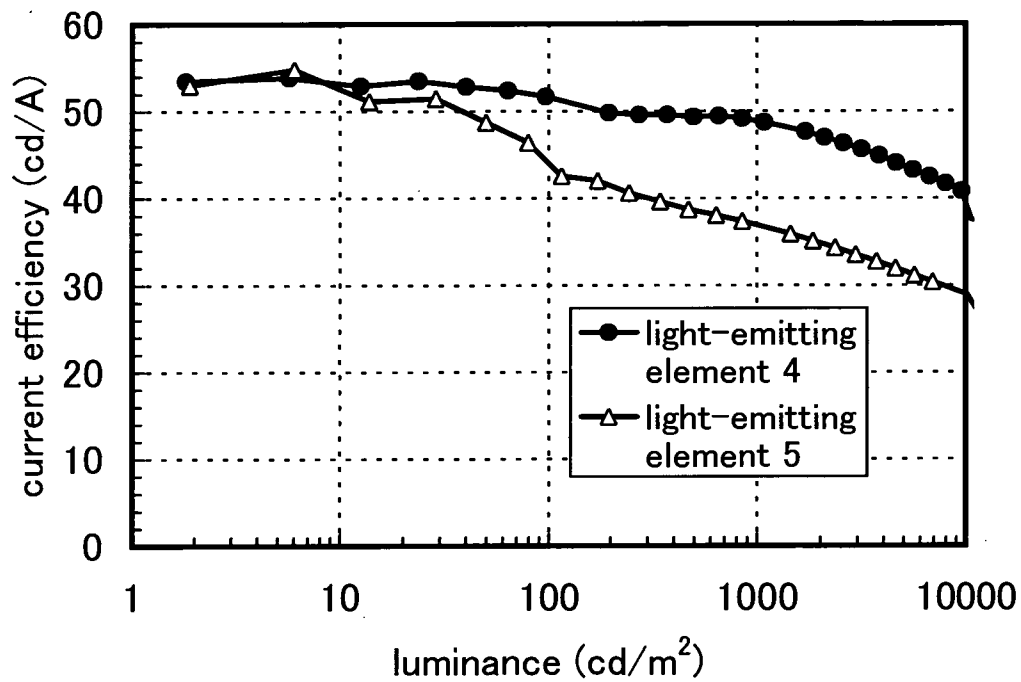
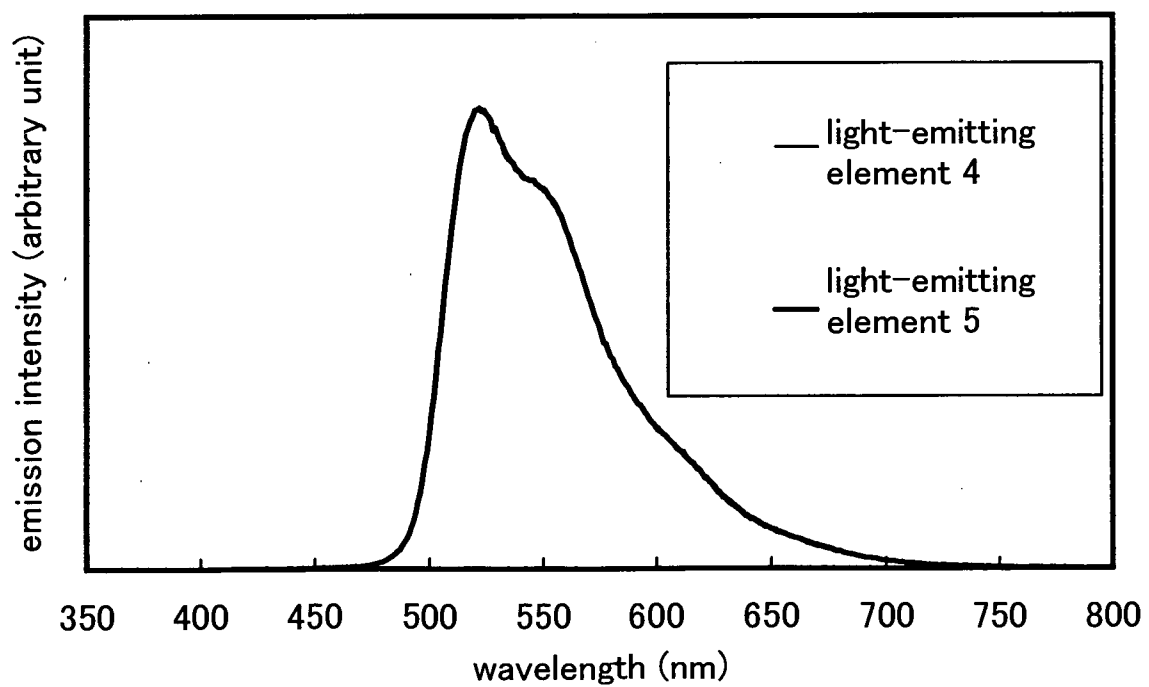


FIG. 45



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FIG. 46

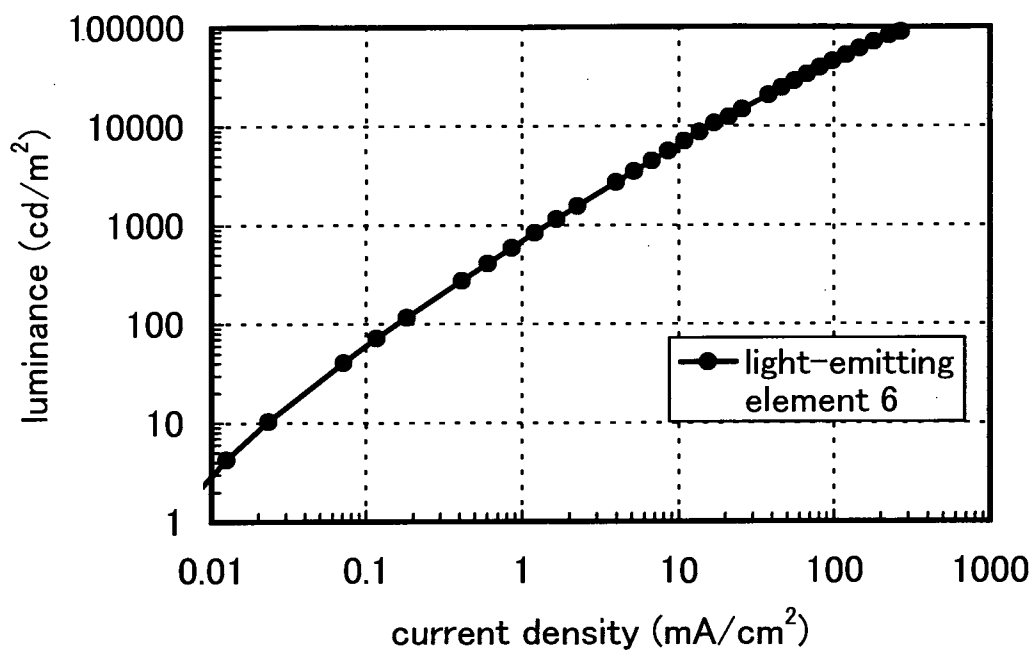
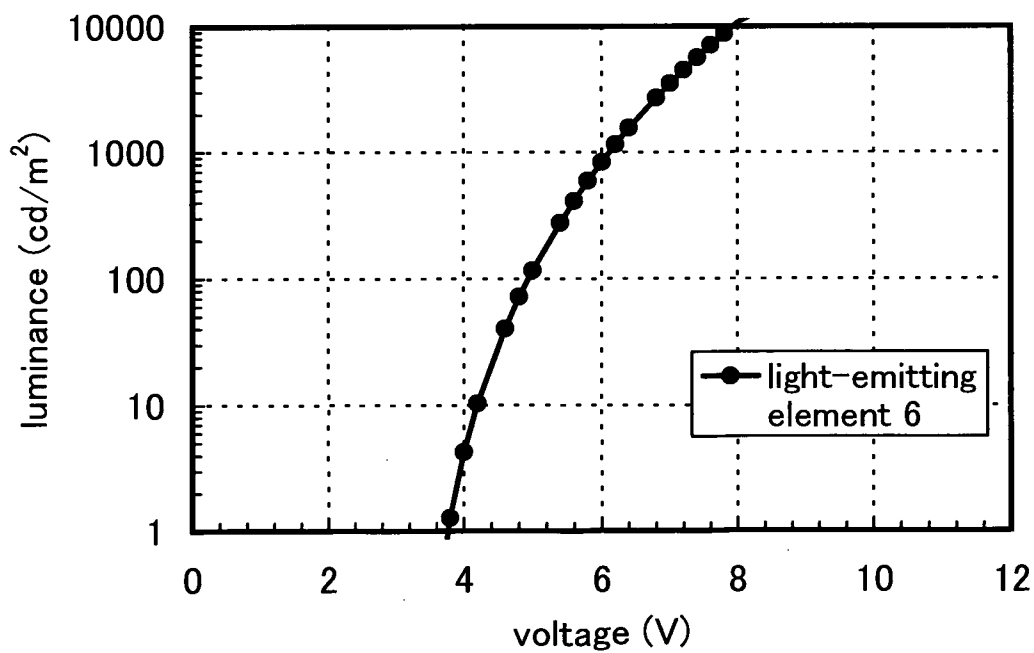


FIG. 47



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FIG. 48

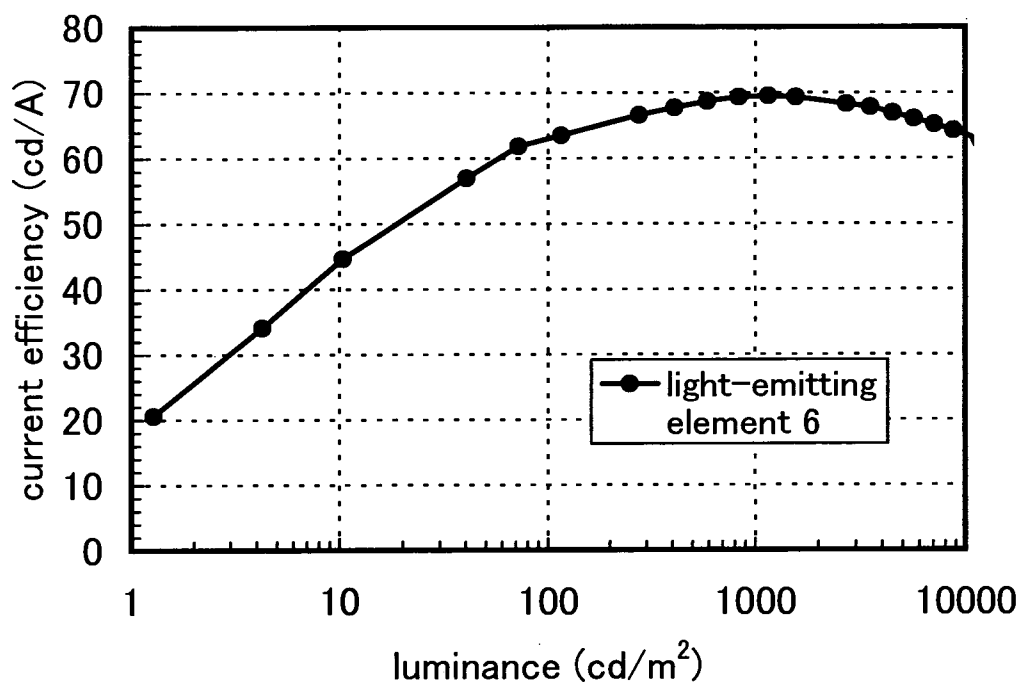
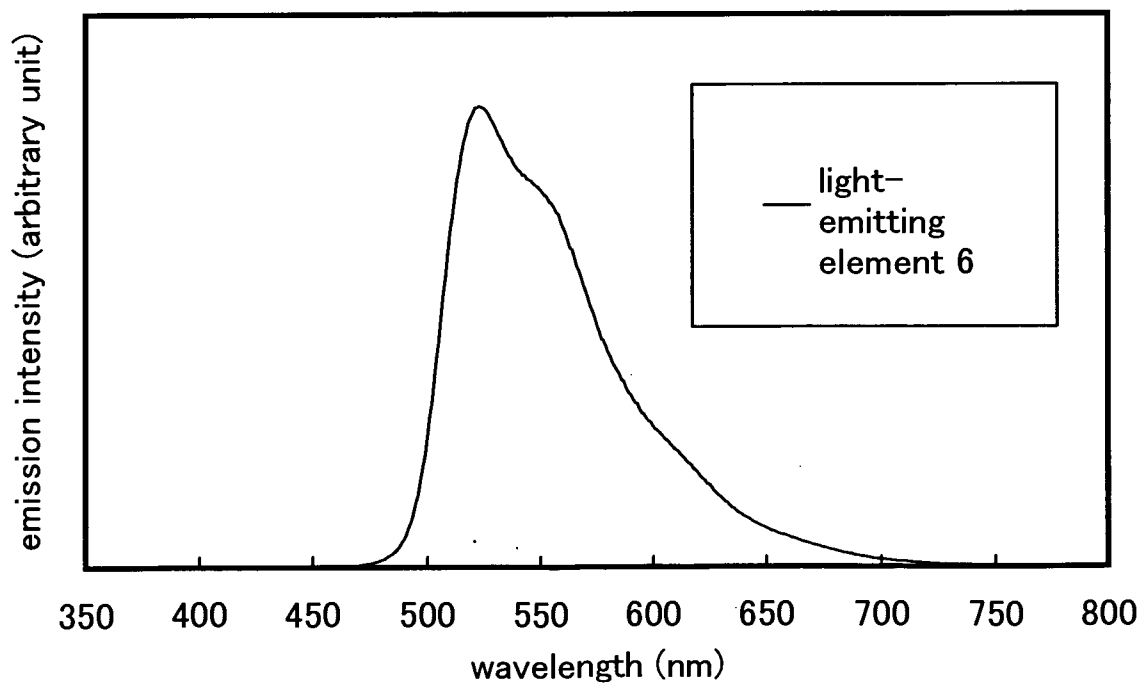


FIG. 49



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FIG. 50A

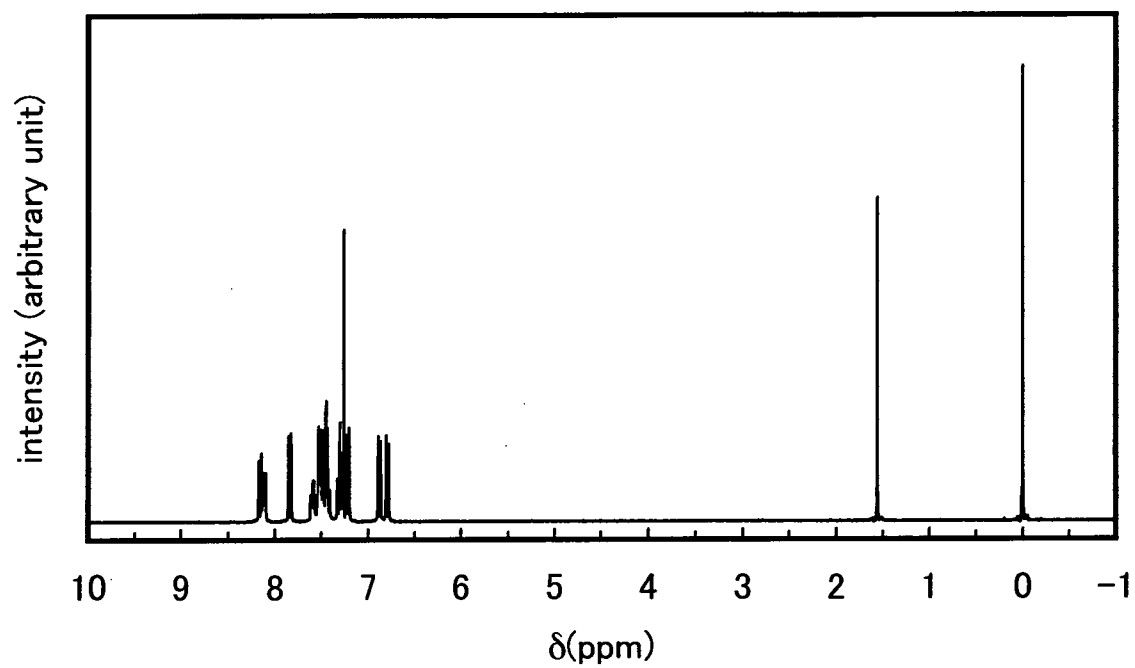
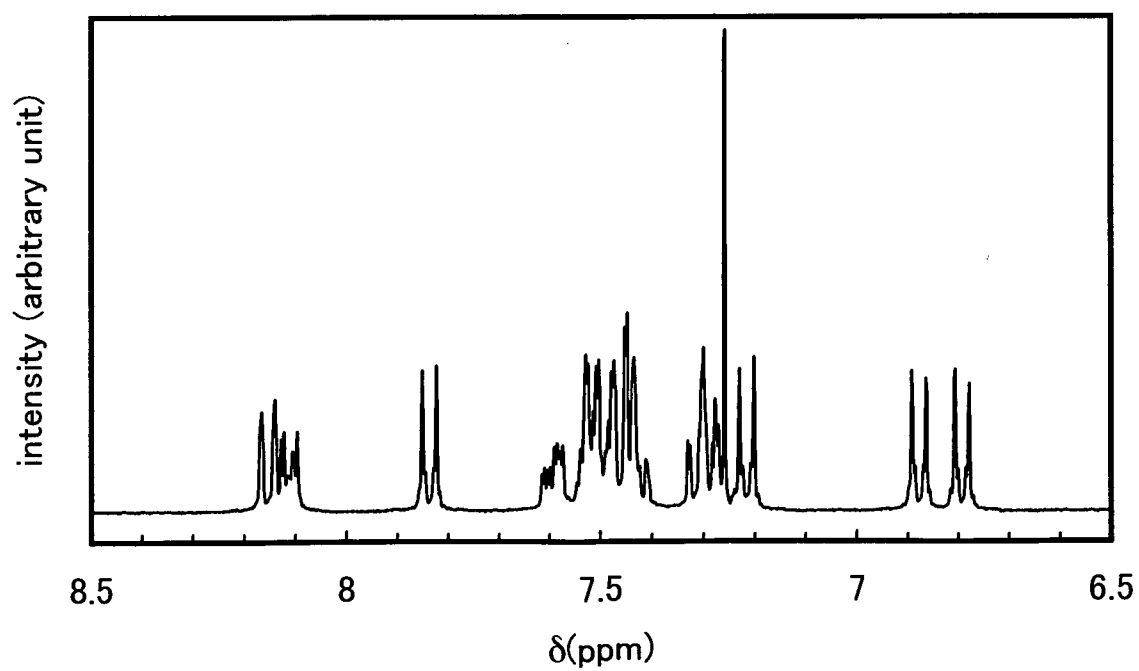


FIG. 50B



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FIG. 51A

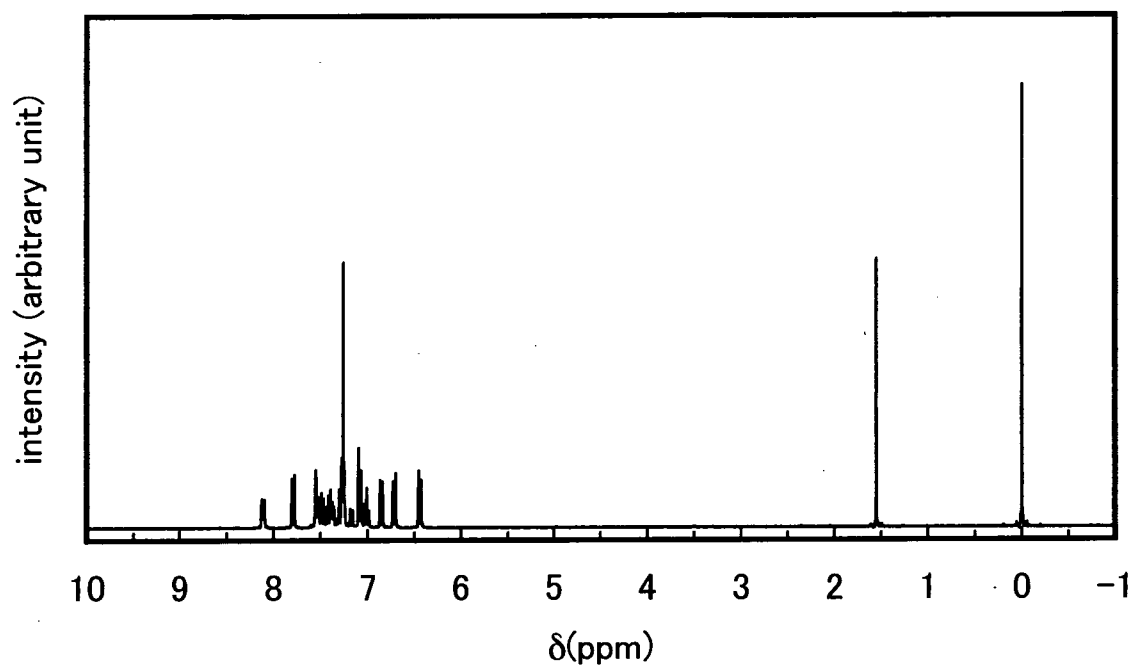
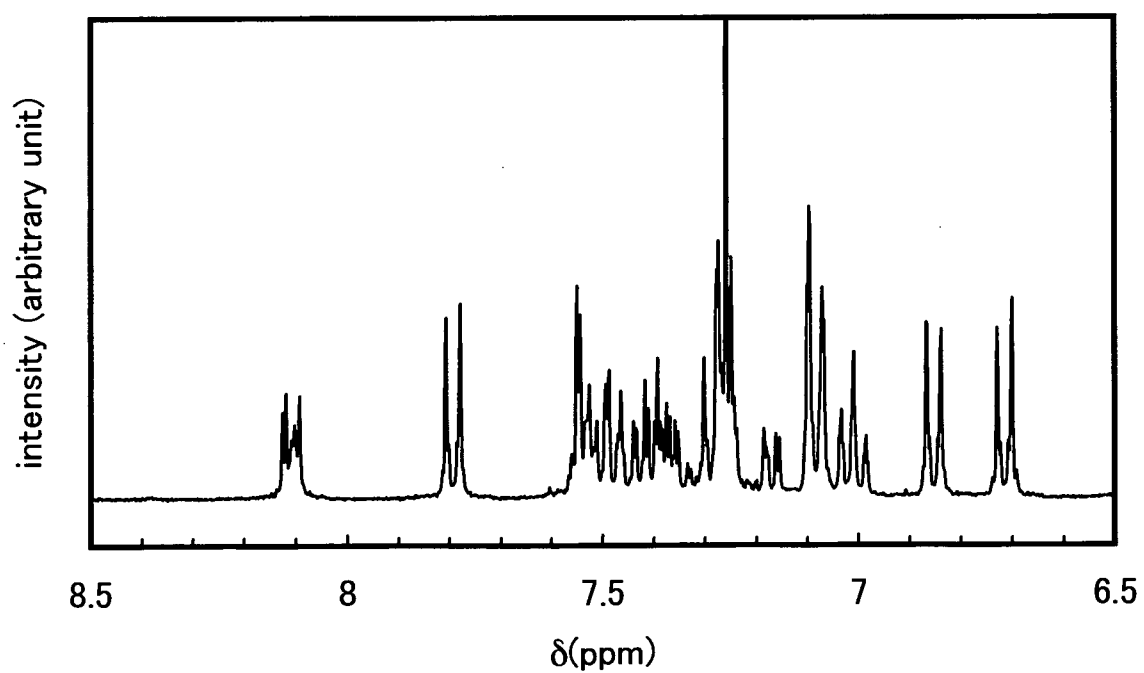


FIG. 51B



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FIG. 52A

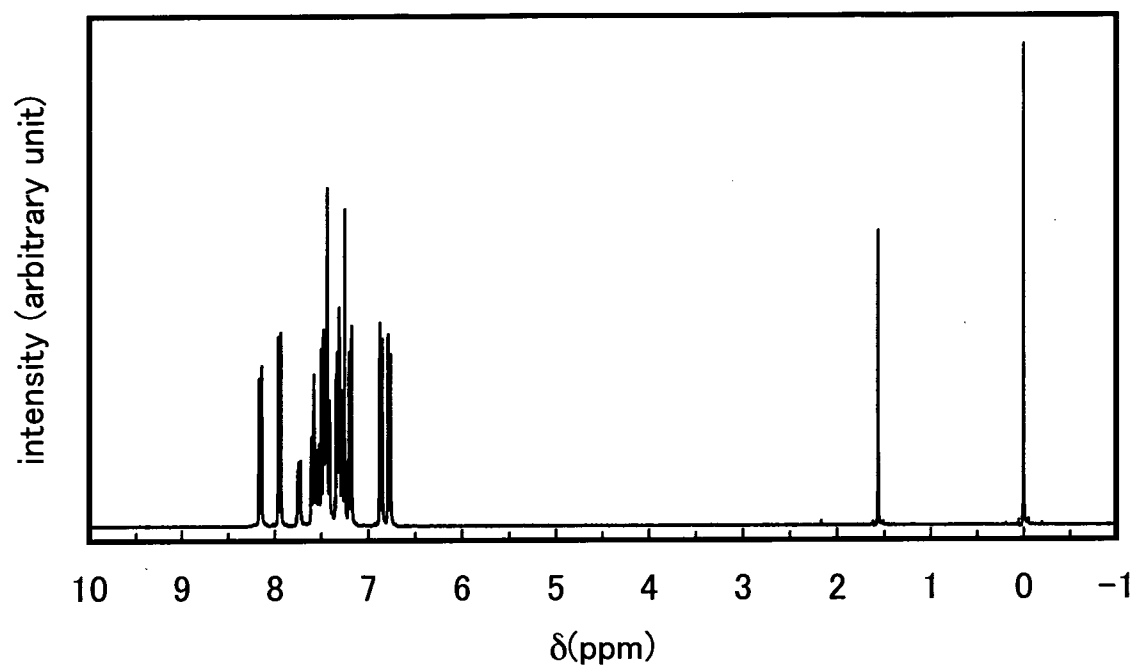
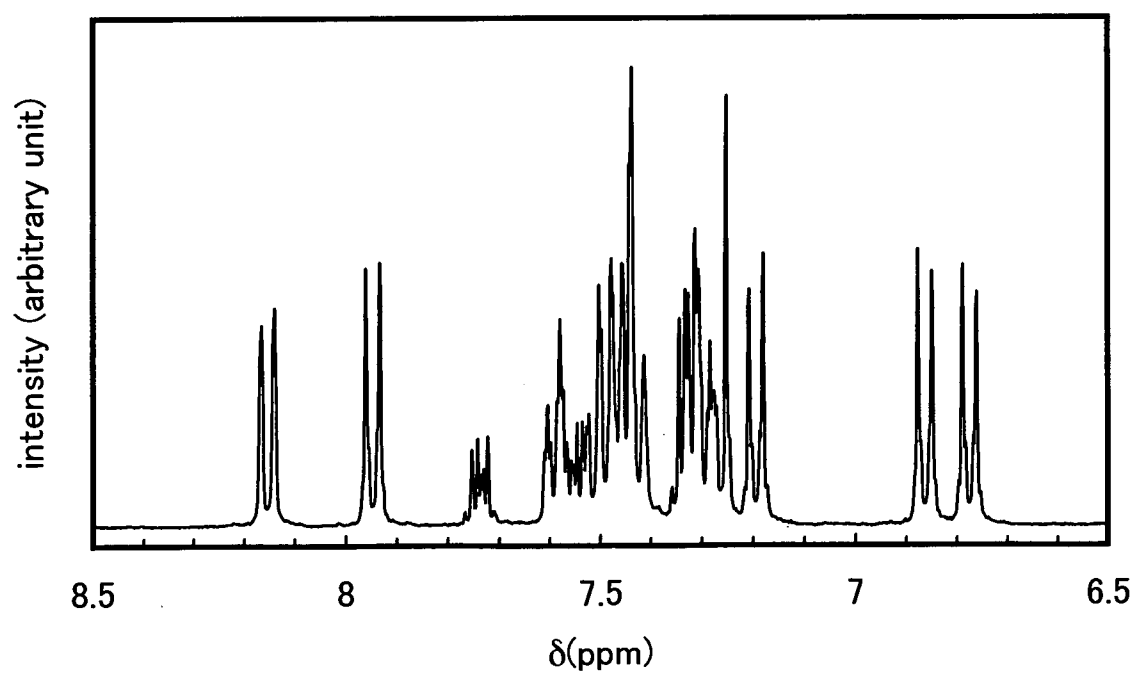


FIG. 52B



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FIG. 53A

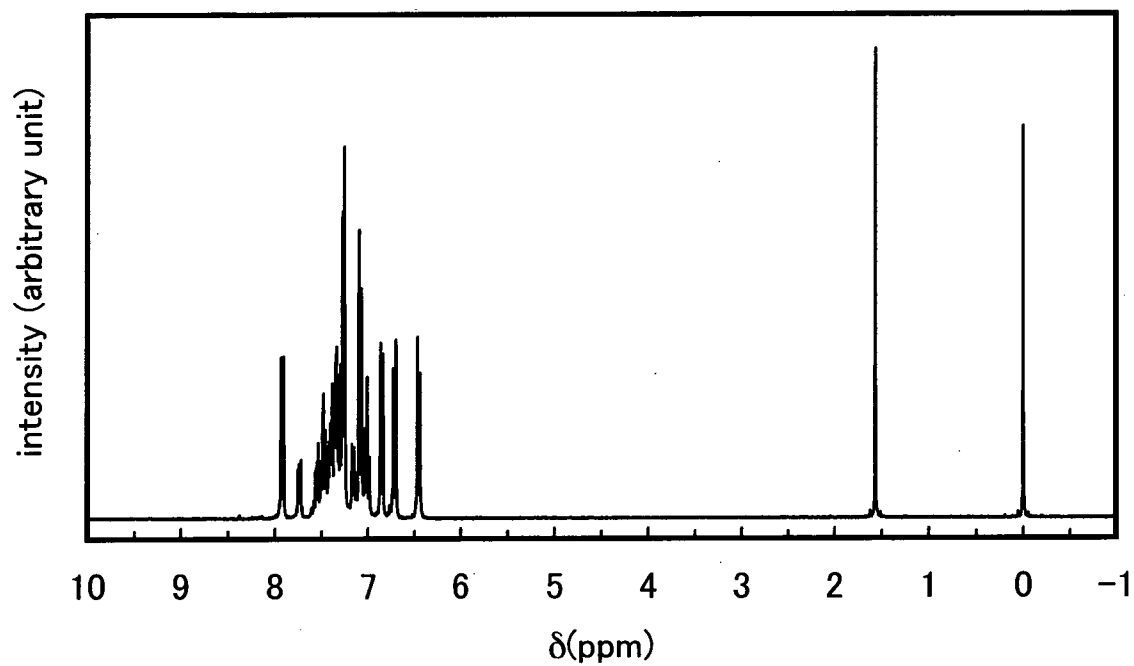
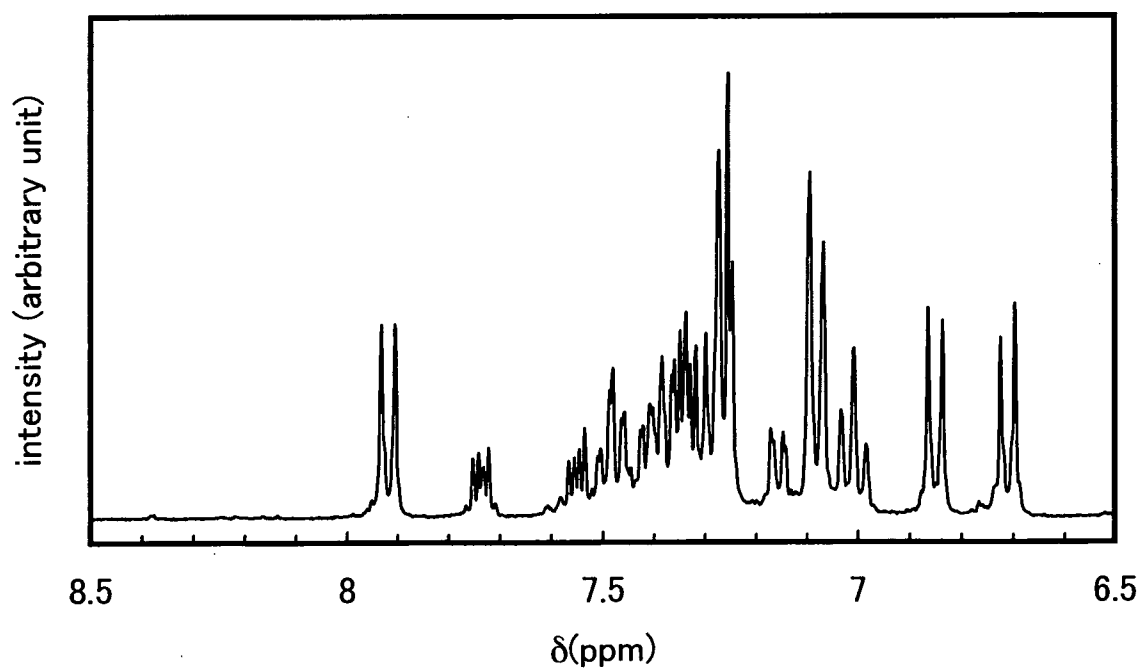


FIG. 53B



EXPLANATION OF REFERENCE

101: substrate, 102: first electrode, 103: EL layer, 104: second electrode, 111: hole-injecting layer, 112: hole-transporting layer, 113: light-emitting layer, 114: electron-transporting layer, 115: electron-injecting layer, 501: first electrode, 502: second electrode, 511: first light-emitting unit, 512: second light-emitting unit, 513: charge generating layer, 601: source driver circuit, 602: pixel portion, 603: gate side driver circuit, 604: sealing substrate, 605: sealant, 607: space, 608: wiring, 609: FPC (flexible printed circuit), 610: element substrate, 611: switching TFT, 612: current control TFT, 613: first electrode, 614: insulator, 616: EL layer, 617: second electrode, 618: light-emitting element, 623: n-channel TFT, 624: p-channel TFT, 701: main body, 702: display portion, 703: operation switch, 704: display portion, 710: main body, 711: display portion, 712: memory portion, 713: operation portion, 714: earphone, 901: housing, 902: liquid crystal layer, 903: backlight, 904: housing, 905: driver IC, 906: terminal, 951: substrate, 952: electrode, 953: insulating layer, 954: partition wall layer, 955: EL layer, 956: electrode, 1001: housing, 1002: housing, 1101: display portion, 1102: speaker, 1103: microphone, 1104: operation key, 1105: pointing device, 1106: camera lens, 1107: external connecting terminal, 1108: earphone terminal, 1201: keyboard, 1202: external memory slot, 1203: camera lens, 1204: light, 2001: housing, 2002: light source, 2101: glass substrate, 2102: first electrode, 2104: second electrode, 2111: layer containing composite material, 2112: hole-transporting layer, 2113: light-emitting layer, 2114A: first electron-transporting layer, 2114B: second electron-transporting layer, 2115: electron-injecting layer, 3001: lighting system, 3002: television set, 9101: housing, 9102: supporting base, 9103: display portion, 9104: speaker portion, 9105: video input terminal, 9201: main body, 9202: housing, 9203: display portion, 9204: keyboard, 9205: external connection port, 9206: pointing device, 9301: main body, 9302: display portion, 9303: housing, 9304: external connection port, 9305: remote control receiving portion, 9306: image receiving portion, 9307: battery, 9308: audio input portion, 9309: operation key, 9310: eyepiece portion, 9401: main body, 9402: housing, 9403: display portion, 9404: audio input portion, 9405: audio output portion, 9406: operation key, 9407: external connection port, and 9408: antenna.