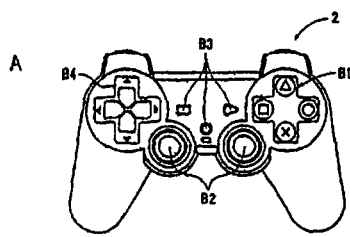
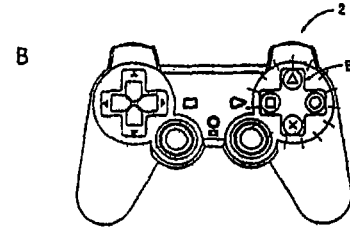
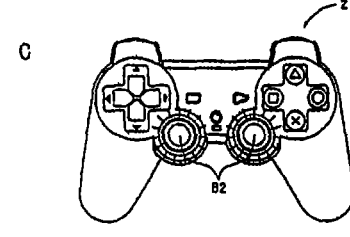




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(54) Title: ENTERTAINMENT SYSTEM, SUPPLY MEDIUM, AND MANUAL CONTROL INPUT DEVICE		
(57) Abstract A main memory (84) stores a program for enabling a plurality of control members of a manual control input device (2) to emit light in a video game. A CPU (82) executes the program stored in the main memory (84) based on control commands from the manual control input device (2). The program sends light emission data to control member groups (B1, B2, B3, B4) of the manual control input device (2) to enable the control member groups (B1, B2, B3, B4) to light successively. Since the control members of the manual control input device (2) emit continuous or flickering light, the user can enjoy the video game because of visual sensations produced by the manual control input device (2).  *162162*  *G00002*  A  B  C		