VIDEO DISPLAY AND MANUFACTURING METHOD THEREFOR

ABSTRACT OF THE DISCLOSURE

Disclosed herein are a video display and a manufacturing method therefor, more particularly, there is provided a video display including a display panel having a plurality of anodes and cathodes arranged orthogonally to each other so as to form grids, a printed wiring board having a drive circuit with wirings for driving the display panel and a plurality of bumps for electrically connecting the wirings of the drive circuit to the anodes and the cathodes, and an adhesive layer for bonding the display panel and the printed wiring board to form a multilevel structure. With this structure, a large-sized video image with no discontinuities can be displayed, and the thickness of the video display can also be reduced.

Figure 1A