

Title (en)
VDT STAND

Publication
EP 0128263 A3 19851002 (EN)

Application
EP 84101472 A 19840213

Priority
US 50097383 A 19830603

Abstract (en)
[origin: EP0128263A2] A video display terminal stand for supporting a video display and keyboard for independent vertical and tilt adjustment comprising a pair of side walls (12, 14) rigidly joined together and having on inside surfaces elongated slots (72) with upwardly-projecting fingers (74) defining coves (76) in which are received vertically spaced bushings (104) on a bracket (98) which is secured to a keyboard surface (96) for adjustably supporting a keyboard. One set of vertically spaced tube openings (82) on each sidewall (12, 14) inner surface receives bushings (116, 124) which are secured to a front portion of a video display support panel. Another set of vertically spaced tube openings (82) on each side wall (12, 14) inner surface receives bushings (152, 158) on an elongated support tube assembly (148) to support a rear portion of the video display support panel.

IPC 1-7
A47B 21/00; **A47B 9/14**

IPC 8 full level
A47B 9/14 (2006.01); **A47B 21/00** (2006.01)

CPC (source: EP)
A47B 9/14 (2013.01); **A47B 21/00** (2013.01); **A47B 21/06** (2013.01); **A47B 2200/0046** (2013.01)

Citation (search report)

- [Y] DE 3037679 A1 19820519 - BOLTE GMBH ERICH [DE]
- [Y] DE 3018216 A1 19810219 - ERNST & CIE AG
- [A] FR 1602709 A 19710118

Cited by
US5419525A; GB2201339A; GB2323781A; EP0365021A1; GB2227408A; GB2227408B; GB2197191A; US5555819A; EP0721749A1; DE19500525C2; US4884773A; EP2389835A1

Designated contracting state (EPC)
DE FR GB IT

DOCDB simple family (publication)
EP 0128263 A2 19841219; **EP 0128263 A3 19851002**

DOCDB simple family (application)
EP 84101472 A 19840213