

Title (en)

Search/Scan Knob ("Jog-Shuttle") for electric or electronic Appliances

Title (de)

Such- oder Durchlaufknopf ("Jog-Shuttle") für elektronische oder elektrische Geräte

Title (fr)

Perfectionnement aux molettes de défilement/recherche (jog-shuttle) pour appareils électroniques ou électriques

Publication

EP 0695984 B1 19990506 (FR)

Application

EP 95401814 A 19950802

Priority

FR 9409588 A 19940802

Abstract (en)

[origin: EP0695984A1] The device has a first control device (5) mounted inside a concave cavity (2) formed in the face of a control panel so that it can be displaced inside the cavity along an axis (a). A second control device consisting of a button (3) is mounted on the same axis (a) inside the cavity (2) so that the exterior face (3) of the button is aligned with the face (1) of the control panel. The first control device has a foot (5) fixed to a ring (6) mounted concentrically on the axis of the button. The button can be fixed on the axis or mounted so as to rotate around the axis or be displaced along the axis.

IPC 1-7

G05G 1/08

IPC 8 full level

G11B 33/02 (2006.01); **G05G 1/08** (2006.01); **G11B 15/10** (2006.01)

CPC (source: EP US)

G05G 1/087 (2013.01 - EP US); **Y10T 74/2084** (2015.01 - EP US)

Citation (examination)

- JP H02178717 A 19900711 - MATSUSHITA ELECTRIC IND CO LTD
- VIDEO, vol., no.1, 01.1994, DE page 5 - 9, 'TEST: HIFI-RECORDER; GOLDENE ZEITEN'

Cited by

US8797273B2

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

EP 0695984 A1 19960207; **EP 0695984 B1 19990506**; DE 69509454 D1 19990610; DE 69509454 T2 19991104; FR 2723453 A1 19960209; FR 2723453 B1 19960906; JP 3685845 B2 20050824; JP H0845134 A 19960216; SG 83068 A1 20010918; US 5678451 A 19971021

DOCDB simple family (application)

EP 95401814 A 19950802; DE 69509454 T 19950802; FR 9409588 A 19940802; JP 19765295 A 19950802; SG 1995001024 A 19950801; US 50471195 A 19950720