

Title (en)  
REMOTE CONTROL STATION

Publication  
**EP 0246472 B1 19910807 (DE)**

Application  
**EP 87106241 A 19870429**

Priority  
DE 3615953 A 19860512

Abstract (en)  
[origin: US4843386A] In a remote control unit for modifying the operating states of physically spaced operating units such as the volume control of a stereo system, the color control of a television set and the brightness control of a lighting fixture, a first key is actuated to call up in a predetermined sequence the different floors of a building in which the operating devices are disposed. The floors are identified on a display as they are called up. Upon, actuation of a second key, further actuation of the first key calls up the different rooms on the last-displayed floor of the building, the rooms being identified on the display. Upon another actuation of the second key, yet further actuation of the first key calls up the operating devices or units disposed within the last room called up by actuating the first key. A reset key is provided for returning to the first member of the uppermost hierarchical grouping (i.e., the first-displayed floor). Other keys are provided on the remote control unit for modifying the operating state of a device selected by actuation of the first two keys.

IPC 1-7  
**H01H 13/70**; **H05B 37/00**

IPC 8 full level  
**H01H 13/70** (2006.01); **H01H 13/84** (2006.01); **H03J 9/00** (2006.01); **H04Q 9/00** (2006.01); **H05B 37/00** (2006.01); **H05B 37/02** (2006.01)

CPC (source: EP US)  
**H01H 13/84** (2013.01 - EP US); **H05B 47/19** (2020.01 - EP US); **H01H 2217/032** (2013.01 - EP US); **H01H 2231/032** (2013.01 - EP US)

Cited by  
EP0446396A1; EP0525301A1; WO9416400A1; WO9815964A1

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**EP 0246472 A1 19871125**; **EP 0246472 B1 19910807**; DE 3771924 D1 19910912; JP S62269596 A 19871124; US 4843386 A 19890627

DOCDB simple family (application)  
**EP 87106241 A 19870429**; DE 3771924 T 19870429; JP 11163187 A 19870507; US 4789087 A 19870508