

Title (en)
CODE SWITCH

Publication
EP 0050804 A3 19830309 (DE)

Application
EP 81108378 A 19811015

Priority
DE 3040546 A 19801028

Abstract (en)
[origin: US4390757A] Disclosed is a coding switch comprising at least two conductor paths each having a plurality of contact points disposed on a circuit board about at least a portion of a circle, the circles about at least a portion of which the contact points of the respective paths are disposed being coaxial, and a wiper having at least two spaced and electrically connected contact points secured to the circuit board to rotate about the center of the coaxial circles so that each contact point of the wiper can come into electrical contact with the contact points of a respective conductor path. The wiper is preferably provided with a handle at an end thereof outwardly of the center of the coaxial circles for manually rotating the wiper. The wiper can be set without setting apparatus such as setting rings and the like and the handle can be moved, even from a distance, by a pencil, for example.

IPC 1-7
H01H 19/00; **H01H 19/10**; **H01H 19/58**; **G06F 3/02**

IPC 8 full level
H01H 19/11 (2006.01); **H01H 19/58** (2006.01)

CPC (source: EP US)
H01H 19/11 (2013.01 - EP US); **H01H 19/585** (2013.01 - EP US)

Citation (search report)

- [X] DE 2314277 A1 19741003 - RECK DIETER
- [A] GB 973975 A 19641104 - PAINTON & CO LTD
- [A] DE 7919534 U1 19791115
- [AD] DE 1245622 B 19670727 - LICENTIA GMBH

Cited by
EP1032007A3; EP0612088A3; EP0148328A3; GB2215520A

Designated contracting state (EPC)
FR IT

DOCDB simple family (publication)
EP 0050804 A2 19820505; **EP 0050804 A3 19830309**; DE 3040546 A1 19820513; DE 3040546 C2 19830407; US 4390757 A 19830628

DOCDB simple family (application)
EP 81108378 A 19811015; DE 3040546 A 19801028; US 31141581 A 19811014