

Title (en)  
Push button.

Title (de)  
Taste.

Title (fr)  
Bouton poussoir.

Publication  
**EP 0144916 A2 19850619 (DE)**

Application  
**EP 84114473 A 19841129**

Priority  
DE 8334679 U 19831202

Abstract (en)  
[origin: ES293430U] A bell or dome-shaped key member of elastic material is fitted at its edge which bounds the open side of the key member into a groove of a key housing part which can be latched to a printed circuitboard, the fit is provided with a web-like projection 7 such that the key member 5, together with the housing part 1, forms a composite member which can be manipulated in an uncomplicated manner.

Abstract (de)  
Ein aus elastischem Material bestehender glocken- oder kuppelförmiger Tastenkörper (5) ist an seinem Rand (6), der die offene Seite des Tastenkörpers begrenzt, mit einem stegartigen Ansatz (7) in eine Nut (8) eines mit einer Leiterplatte (2) verrastbaren Tastengehäuseteiles (1) derart eingepaßt, daß der Tastenkörper (5) zusammen mit dem Tastengehäuseteil (1) einen unkompliziert handhabbaren Verbundkörper bildet.

IPC 1-7  
**H01H 13/70**

IPC 8 full level  
**G05G 1/02** (2006.01); **G05G 1/00** (2006.01); **H01H 13/12** (2006.01); **H01H 13/14** (2006.01); **H01H 13/52** (2006.01); **H01H 13/70** (2006.01)

CPC (source: EP US)  
**H01H 13/70** (2013.01 - EP US); **H01H 2215/012** (2013.01 - EP US); **H01H 2221/066** (2013.01 - EP US); **H01H 2223/054** (2013.01 - EP US); **H01H 2233/034** (2013.01 - EP US); **H01H 2233/056** (2013.01 - EP US); **H01H 2239/008** (2013.01 - EP US)

Cited by  
FR2587833A1; EP0558239A1; DE19726486B4; US6765159B1; WO0115186A1

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**EP 0144916 A2 19850619; EP 0144916 A3 19850717; EP 0144916 B1 19870902**; AT E29335 T1 19870915; CA 1246645 A 19881213; DE 3465824 D1 19871008; DE 8334679 U1 19840301; DK 571384 A 19850603; DK 571384 D0 19841130; ES 293430 U 19860801; ES 293430 Y 19870416; JP S60136115 A 19850719; NO 844734 L 19850603; US 4641004 A 19870203; YU 200784 A 19861031

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