

Title (en)  
Push-button mechanism for a timepiece.

Title (de)  
Drückermechanismus für Uhren.

Title (fr)  
Mécanisme de poussoir pour pièce d'horlogerie.

Publication  
**EP 0498212 B1 19950802 (FR)**

Application  
**EP 92100973 A 19920122**

Priority  
CH 34491 A 19910205

Abstract (en)  
[origin: EP0498212A1] It consists of a shaped, flat spring 13,14,15 whose two ends 14,15 cooperate with one another. One of the ends 14 of this spring is in contact with a push rod 7 sliding in the watch case 5 and the side 13 opposite this end 14 bears against a stop 5. <IMAGE>

IPC 1-7  
**G04B 3/04**; **G04C 3/00**

IPC 8 full level  
**G04B 3/04** (2006.01); **G04C 3/00** (2006.01); **G04G 21/00** (2010.01); **H01H 13/20** (2006.01); **H01H 13/52** (2006.01)

CPC (source: EP US)  
**G04B 3/048** (2013.01 - EP US); **G04C 3/001** (2013.01 - EP US)

Cited by  
NL2023823B1; CN104011607A; EP2565726A2

Designated contracting state (EPC)  
DE FR GB

DOCDB simple family (publication)  
**EP 0498212 A1 19920812**; **EP 0498212 B1 19950802**; CH 681189 B5 19930813; CH 681189G A3 19930215; DE 498212 T1 19930708; DE 69203738 D1 19950907; DE 69203738 T2 19960222; JP H05114330 A 19930507; JP H06105575 B2 19941221; US 5172351 A 19921215

DOCDB simple family (application)  
**EP 92100973 A 19920122**; CH 34491 A 19910205; DE 69203738 T 19920122; DE 92100973 T 19920122; JP 4765792 A 19920204; US 82741892 A 19920129