

Title (en)  
WATCH CASE

Publication  
**EP 0150746 A3 19850828 (FR)**

Application  
**EP 85100276 A 19850112**

Priority  
CH 36184 A 19840126

Abstract (en)  
[origin: US4620798A] A watch case is described comprising a middle, a front plate and a back. The middle includes two concentric rings, an outer ring and an inner ring, with both being sandwiched between the front plate and the back. The inner ring provides support for the movement and the dial. The outer ring protects the watch and helps to enhance its appearance. The front plate and the outer ring are best made of hard material.

IPC 1-7  
**G04B 37/18**; **G04B 37/22**; **G04B 37/08**; **G04B 37/05**

IPC 8 full level  
**G04B 37/00** (2006.01); **G04B 37/05** (2006.01); **G04B 37/08** (2006.01); **G04B 37/18** (2006.01); **G04B 37/22** (2006.01); **G04B 39/02** (2006.01)

CPC (source: EP US)  
**G04B 37/0058** (2013.01 - EP US); **G04B 37/057** (2013.01 - EP US); **G04B 37/086** (2013.01 - EP US); **G04B 37/22** (2013.01 - EP US)

Citation (search report)  
• [A] CH 629644 B - SAUNIER & CIE SAUCO [CH]  
• [A] EP 0098795 A2 19840118 - RADO MONTRES SA [CH]  
• [A] FR 1040844 A 19531019 - RODI & WIENERBERGER AG  
• [A] CH 619345 B - PERRET FRERES MANUFACTURE DES [CH]

Cited by  
EP0716360A1; EP0420814A1; US4822694A; US6053631A; CH689136GA3; CH687356GA3; EP2813905A1; EP0466655A1; US5341552A; CH659166GA3; EP0221311A1; US4956830A; EP0327829A1; CH674292GA3; US4967402A; EP1039353A1; EP0762240A1; WO2014199262A3; WO9411793A1; EP0383179B1

Designated contracting state (EPC)  
DE FR GB

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**EP 85100276 A 19850112**; CH 36184 A 19840126; DE 3573480 T 19850112; HK 9593 A 19930211; JP 933585 A 19850123; SG 92292 A 19920911; US 67843284 A 19841205