

Title (en)  
Astronomical clock

Title (de)  
Astronomische Uhr

Title (fr)  
Montre astronomique

Publication  
**EP 0949549 B1 20081119 (FR)**

Application  
**EP 98110269 A 19980605**

Priority  
CH 84598 A 19980409

Abstract (en)  
[origin: EP0949549A1] Electronic circuits with manual controls (21,22) provide a time base, calculation of time and date, and storage of astronomical data. At current or any other indicated time the position of the Sun and Planets may be shown relative to Earth and Zodiac. A particular display device comprising two hands (14,15), a revolving window (23) and a face (16) is marked with hours and minutes (17), Zodiac signs (18) and Moon phases (19).

IPC 8 full level  
**G04G 9/00** (2006.01); **G04B 19/26** (2006.01)

CPC (source: EP)  
**G04B 19/262** (2013.01); **G04B 19/264** (2013.01); **G04G 9/0076** (2013.01)

Cited by  
EP3454140A1; EP1708054A1; EP1498790A1; US7433269B2; US7154815B2; WO2019043307A1; US11119445B2

Designated contracting state (EPC)  
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**EP 0949549 A1 19991013**; **EP 0949549 B1 20081119**; CH 692066 A5 20020115; DE 69840228 D1 20090102; TW 384420 B 20000311

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