

Title (en)  
TIMING CONTROL APPARATUS

Publication  
**EP 0200498 A3 19880330 (EN)**

Application  
**EP 86303146 A 19860425**

Priority  
GB 8510715 A 19850426

Abstract (en)  
[origin: EP0200498A2] A cooker control clock which includes a test mode accessed by operating a selected control member as the clock is being energised. The test mode permits checking of various of the clock functions by the use of its display digits.

IPC 1-7  
**G04G 15/00**

IPC 8 full level  
**G04G 15/00** (2006.01)

CPC (source: EP)  
**G04G 15/006** (2013.01)

Citation (search report)

- [A] US 4224530 A 19800923 - SIMCOE ROBERT J, et al
- [A] US 4223213 A 19800916 - BIBBEE JEFFREY N, et al
- [A] FR 2444742 A1 19800718 - AMIENS CONST ELECT MEC
- [A] PATENT ABSTRACTS OF JAPAN, vol. 8, no. 55 (P-260) [1492], 13th March 1984; & JP-A-58 204 386 (DAINI SEIKOSHA K.K.) 29-11-1983
- [XP] RESEARCH DISCLOSURE, no. 254, June 1985, pages 276,277, Emsworth, Hampshire, GB; TURNRIGHT CONTROLS LTD: "Cooker control clock with self-test"

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WO0054117A1

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**EP 0200498 A2 19861105; EP 0200498 A3 19880330; EP 0200498 B1 19900912**; DE 3674050 D1 19901018; GB 8510715 D0 19850605

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