

ECLA EUROPEAN CLASSIFICATION

G04R RADIO-CONTROLLED TIME-PIECES [N1208]

Guide heading: [N1208]

G04R20/00 Setting the time according to the time information carried or implied by the radio signal [N1208]

- G04R20/02 . the radio signal being sent by a satellite, e.g. GPS [N1208]
- G04R20/04 . . Tuning or receiving; Circuits therefor [N1208]
- G04R20/06 . . Decoding time data; Circuits therefor [N1208]
- G04R20/08 . the radio signal being broadcast from a long-wave call sign, e.g. DCF77, JJY40, JJY60, MSF60 or WWVB [N1208]
- G04R20/10 . . Tuning or receiving; Circuits therefor [N1208]
- G04R20/12 . . Decoding time data; Circuits therefor [N1208]
- G04R20/14 . the radio signal being a telecommunication standard signal, e.g. GSM, UMTS or 3G [N1208]
- G04R20/16 . . Tuning or receiving; Circuits therefor [N1208]
- G04R20/18 . . Decoding time data; Circuits therefor [N1208]
- G04R20/20 . the radio signal being an AM/FM standard signal, e.g. RDS [N1208]
- G04R20/22 . . Tuning or receiving; Circuits therefor [N1208]
- G04R20/24 . . Decoding time data; Circuits therefor [N1208]
- G04R20/26 . the radio signal being a near-field communication signal [N1208]
- G04R20/28 . . Tuning or receiving; Circuits therefor [N1208]
- G04R20/30 . . Decoding time data; Circuits therefor [N1208]

G04R40/00 Correcting the clock frequency [N1208]

- G04R40/02 . by phase locking [N1208]
- G04R40/04 . by detecting the radio signal frequency [N1208]
- G04R40/06 . by computing the time value implied by the radio signal [N1208]

G04R60/00 Constructional details [N1208]

- G04R60/02 . Antennas also serving as components of clocks or watches, e.g. motor coils [N1208]
- G04R60/04 . Antennas attached to or integrated in watch bracelets [N1208]
- G04R60/06 . Antennas attached to or integrated in clock or watch bodies [N1208]

- G04R60/08 . . inside bezels [N1208]
- G04R60/10 . . inside cases [N1208]
- G04R60/12 . . . inside metal cases [N1208]
- G04R60/14 . specific to electromechanical timepieces, e.g. moving parts thereof [N1208]