

Title (en)

ELECTRICAL FUNCTIONAL UNIT AND CATHODE RAY TUBE DISPLAY SWITCHABLE INTO ENERGY SAVING STATES.

Title (de)

ELEKTRISCHE FUNKTIONSEINHEIT MIT IN ENERGIESPARZUSTÄNDE SCHALTBAREM RÖHRENBILDSCHIRMGERÄT.

Title (fr)

UNITE FONCTIONELLE ELECTRIQUE ET ECRAN A TUBE CATHODIQUE COMMUTABLE SUR DES ETATS D'ECONOMIE D'ENERGIE.

Publication

**EP 0624272 B1 19951025 (DE)**

Application

**EP 93902045 A 19930125**

Priority

- DE 4202793 A 19920131
- DE 4202794 A 19920131
- DE 9201166 U 19920131
- DE 9300056 W 19930125

Abstract (en)

[origin: WO9315495A1] In order to control an energy-saving state of a cathode screen (M) by a control device (PC) connected thereto via a standard interface (SS) for its operation without the individual devices' being restricted to use in an arrangement with instruments tuned to one another relatively to the control of the energy-saving state, there are means for transmission, independent of the function of the standard interface (SS), of information (SB) controlling the energy-saving state of the cathode screen (M) in coded form between the control device and the cathode screen (PC and M).

IPC 1-7

**G09G 1/16**

IPC 8 full level

**G09G 5/00** (2006.01); **G09G 1/16** (2006.01)

CPC (source: EP)

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Cited by

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DOCDB simple family (publication)

**WO 9315495 A1 19930805**; AT E129588 T1 19951115; DE 59300827 C5 20070412; DE 59300827 C9 20070802; DE 59300827 D1 19951130; EP 0624272 A1 19941117; EP 0624272 B1 19951025; ES 2078818 T3 19951216

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