

Title (en)
CHARACTER FONT DISPLAY SYSTEMS

Publication
EP 0102750 A3 19860806 (EN)

Application
EP 83304381 A 19830728

Priority
US 40584182 A 19820806

Abstract (en)
[origin: EP0102750A2] A system for producing a cathode ray tube display comprising programmable character fonts utilizes a random access memory (18) in addition to a read only memory (16) for the storage of character fonts. The random access memory (18) is programmable via a microprocessor (12) for the entry of the desired character fonts therein. The microprocessor (12) can access either the read only memory (16) or the random access memory (18), via a display memory (20), for the retrieval of the proper character font for display on a cathode ray tube (38).

IPC 1-7
G09G 1/12

IPC 8 full level
G09G 5/24 (2006.01); **G09G 5/02** (2006.01); **G09G 5/22** (2006.01)

CPC (source: EP)
G09G 5/225 (2013.01)

Citation (search report)

- [A] US 4290062 A 19810915 - MARTI BERNARD, et al
- [A] FR 2331922 A1 19770610 - MARCONI CO LTD [GB]
- [A] US 3729730 A 19730424 - SEVILLA E, et al

Cited by
EP0134423A3; GB2262192A; EP0199863A1; US4740783A

Designated contracting state (EPC)
DE FR GB IT

DOCDB simple family (publication)
EP 0102750 A2 19840314; EP 0102750 A3 19860806; EP 0102750 B1 19891206; AU 1624183 A 19840209; AU 555262 B2 19860918; CA 1224289 A 19870714; DE 3380944 D1 19900111; IN 159329 B 19870502; JP H0489996 U 19920805; JP S5958475 A 19840404

DOCDB simple family (application)
EP 83304381 A 19830728; AU 1624183 A 19830624; CA 433966 A 19830805; DE 3380944 T 19830728; IN 967CA1983 A 19830803; JP 14261283 A 19830805; JP 2374591 U 19910319