

Title (en)
MAP DISPLAY SYSTEMS

Publication
EP 0091268 A3 19850102 (EN)

Application
EP 83301789 A 19830330

Priority
GB 8209793 A 19820402

Abstract (en)
[origin: EP0091268A2] A map display system uses digitally encoded data to define maps and charts. The digital data for a selected map segment is transferred to a frame store for display on a raster scanned display screen. Facilities are provided to annotate the display and to provide markers and symbols on the display by modification of the frame store data. Data defining a map segment as modified may be stored for future reference. Printed charts may be supplied from modified or unmodified data by use of a graphics printer. The system may also be responsive to navigational aids to add symbols to the display.

IPC 1-7
G09G 1/16; G01C 21/22; G09B 29/10

IPC 8 full level
G09G 1/00 (2006.01); **G09G 5/393** (2006.01)

CPC (source: EP)
G09G 1/00 (2013.01); **G09G 5/393** (2013.01)

Citation (search report)
• [A] EP 0022703 A1 19810121 - THOMSON CSF [FR]
• [E] EP 0077107 A2 19830420 - PHILIPS SVENSKA AB [SE], et al
• [E] EP 0082760 A2 19830629 - BENDIX CORP [US]
• [XP] GB 2100001 A 19821215 - NISSAN MOTOR

Cited by
EP0229259A1; US7440875B2; WO9106937A1; WO8904495A1

Designated contracting state (EPC)
BE DE FR IT NL SE

DOCDB simple family (publication)
EP 0091268 A2 19831012; **EP 0091268 A3 19850102**; AU 1301283 A 19831006; GB 2119140 A 19831109; NO 831174 L 19831003

DOCDB simple family (application)
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