

Title (en)
ANTICOLLISION SYSTEM FOR MARITIME NAVIGATION

Publication
EP 0273953 B1 19920506 (FR)

Application
EP 87904393 A 19870706

Priority
FR 8609763 A 19860704

Abstract (en)
[origin: FR2601168A1] The system comprises, for each ship fitted with said system, an emitter (1) which emits repetitively the geographical coordinates, the speed and the course of its own ship, and a receiver (5) transmitting to a display unit (7, 8) the homologous information received from other ships. This information received is displayed, most of it in the form of symbols, on the panoramic screen (8) of the display unit.

IPC 1-7
G08G 3/02

IPC 8 full level
G01S 13/93 (2006.01); **G08G 3/02** (2006.01)

CPC (source: EP)
G08G 3/02 (2013.01)

Citation (examination)
The Journal of Oceanic Engineering, vol. OE 2., avril 1977, (New York, US), C.S. Mathews et al.: "Marine radar interrogator-transponder", pages 179-184.

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GB NL

DOCDB simple family (publication)
FR 2601168 A1 19880108; FR 2601168 B1 19880916; EP 0273953 A1 19880713; EP 0273953 B1 19920506; JP 2541596 B2 19961009; JP H01501177 A 19890420; SG 9995 G 19950616; WO 8800379 A1 19880114

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FR 8609763 A 19860704; EP 87904393 A 19870706; FR 8700263 W 19870706; JP 50404387 A 19870706; SG 9995 A 19950121