

Title (en)
Data broadcasting receiver

Title (de)
Datenfunkempfänger

Title (fr)
Récepteur pour la réception de données radiodiffusées

Publication
EP 0893892 A3 20040114 (EN)

Application
EP 98113710 A 19980722

Priority
JP 19663697 A 19970723

Abstract (en)
[origin: EP0893892A2] A receiver unit receives control-information-program data indicative of program-data-reception permission/inhibition given to each receiver and transfers such received data to a host device. The host device analyzes the control-information-program data supplied from the receiver unit and sends back an analysis result to the receiver unit. The receiver unit stores the analysis result from the host device and determines whether or not to transfer received data to the host device for transfer of only received data that is determined to be transferred to the host device.
<IMAGE>

IPC 1-7
H04H 1/00; **G08B 5/22**

IPC 8 full level
H04B 1/16 (2006.01); **H04H 20/00** (2008.01); **H04H 60/19** (2008.01); **H04H 60/80** (2008.01)

CPC (source: EP)
H04H 60/19 (2013.01); **H04H 60/80** (2013.01)

Citation (search report)

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- [A] WO 9719395 A2 19970529 - PHILIPS ELECTRONICS NV [NL], et al
- [A] EP 0735787 A2 19961002 - CASIO COMPUTER CO LTD [JP]
- [A] MUNEHIRO SUKA ET AL: "DEVELOPMENT OF DARC DECODING LSI FOR HIGH-SPEED FM SUBCARRIER SYSTEM", IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, IEEE INC. NEW YORK, US, vol. 40, no. 3, 1 August 1994 (1994-08-01), pages 570 - 577, XP000471221, ISSN: 0098-3063

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EP1079558A3

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

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EP 0893892 A2 19990127; **EP 0893892 A3 20040114**; JP H1141187 A 19990212

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