

Title (en)
CABLERAN NETWORKING OVER COAXIAL CABLES

Title (de)
CABLERAN-VERNETZUNG ÜBER KOAXIALKABEL

Title (fr)
MISE EN RESEAU PAR CABLES COAXIAUX

Publication
EP 1413147 A4 20070314 (EN)

Application
EP 02711192 A 20020206

Priority

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- US 26861001 P 20010213
- US 86023801 A 20010518
- US 86023901 A 20010518

Abstract (en)
[origin: WO02065229A2] A bi-directional coaxial cable communication network including at least one bi-directional coaxial cable extending from a remote location to a location adjacent subscriber premises and carrying traffic in opposite directions along respective frequency spectra which are separated by a separation frequency band and at least one bi-directional coaxial cable extending from the location adjacent subscriber premises to at least one outlet at the subscriber premises and carrying traffic along the separation frequency band.

IPC 8 full level
H04L 12/28 (2006.01); **H04N 7/10** (2006.01); **H04N 7/16** (2006.01); **H04N 11/00** (2006.01)

CPC (source: EP KR)
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Citation (search report)

- [X] WO 9859453 A2 19981230 - COM21 INC [US]
- [A] EP 0880204 A2 19981125 - CHRISTIAN SCHWAIGER GMBH & CO [DE]
- [A] US 6069588 A 20000530 - O'NEILL JR GREGORY A [US]
- See references of WO 02065229A2

Cited by
US6278088B1

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

DOCDB simple family (publication)
WO 02065229 A2 20020822; **WO 02065229 A3 20030220**; AU 2002230072 A1 20020828; CN 1656822 A 20050817; EP 1413147 A2 20040428; EP 1413147 A4 20070314; IL 157265 A0 20040219; JP 2004525557 A 20040819; KR 20030097802 A 20031231

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IL 0200102 W 20020206; AU 2002230072 A 20020206; CN 02804937 A 20020206; EP 02711192 A 20020206; IL 15726502 A 20020206; JP 2002564685 A 20020206; KR 20037010508 A 20030808