

Title (en)
MAIN DISTRIBUTION FRAME STRUCTURE

Publication
EP 0437482 A4 19921202 (EN)

Application
EP 89911234 A 19891005

Priority
AU PJ078188 A 19881005

Abstract (en)
[origin: WO9004313A1] A main distribution frame (10) which includes first and second connector devices (66, 68) for effecting first cable terminations to internal plant and second cable terminations to external plant, respectively, the connector devices (66, 68) each having a plurality of cable terminals (80), an upright support structure (12, 14, 18, 20), mounting units (30) for supporting from the structure (12, 14, 18, 20) at least one end-to-end extending layer (110) of the connector devices (66, 68), the first connector devices (66) being positioned along the length of the layer (110) adjacent the second connector devices (68) and being differently orientated with respect to the second connector devices (68). A mounting unit (30), which includes mounting elements (34, 40) arranged substantially perpendicular with respect to each other for the two types of connector devices (66, 68), is also provided.

IPC 1-7
H04Q 1/14

IPC 8 full level
H04Q 1/14 (2006.01)

CPC (source: EP)
H04Q 1/06 (2013.01); **H04Q 1/14** (2013.01)

Citation (search report)

- DD 248466 A1 19870805 - INST FUER NACHRICHTENTECHNIK [DD]
- See references of WO 9004313A1

Designated contracting state (EPC)
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