

Title (en)

Fan assembly for liquid cooling block

Title (de)

Ventilatoranordnung für Flüssigkeitskühlsatz

Title (fr)

Arrangement de ventilateur pour ensemble refroidisseur de liquide

Publication

EP 1150078 A3 20020102 (DE)

Application

EP 01109849 A 20010423

Priority

DE 10021210 A 20000429

Abstract (en)

[origin: DE10021210C1] A capacitor (1) serves to liquefy a coolant in a coolant circuit by removing heat. Affecting the capacitor with cooling air helps this removal of heat. A fan structure has an air-cooled refrigerator and a casing (2), into whose rear side the capacitor is built with cooling air (5) blowing against it horizontally. An axial fan (3) extracts an air current (6) with a heat load. -

IPC 1-7

F25B 39/04; **F28B 1/06**; **F25D 23/00**

IPC 8 full level

F25B 39/04 (2006.01); **F28B 1/06** (2006.01)

CPC (source: EP)

F25B 39/04 (2013.01); **F28B 1/06** (2013.01)

Citation (search report)

- [A] WO 9844302 A1 19981008 - DAIKIN IND LTD [JP], et al
- [X] PATENT ABSTRACTS OF JAPAN vol. 2000, no. 01 31 January 2000 (2000-01-31)
- [A] PATENT ABSTRACTS OF JAPAN vol. 007, no. 257 (M - 256) 16 November 1983 (1983-11-16)

Cited by

JP2015137835A

Designated contracting state (EPC)

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DE 10021210 C1 20010816; EP 1150078 A2 20011031; EP 1150078 A3 20020102

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