

Title (en)
VALVE DEVICE FOR CONTROLLED PRESSURIZATION OF A PRESSURE FLUID SYSTEM

Publication
EP 0080441 A3 19840321 (EN)

Application
EP 82850179 A 19820910

Priority
SE 8106882 A 19811119

Abstract (en)
[origin: EP0080441A2] A valve device for controlled pressurization of a pressure fluid system (35). The device comprises two coaxial valve bodies (9, 13), one (11) for controlling flow communication between inlet port (5) and outlet port (6) and the other (9) for controlling flow communication between outlet port (6) and drain port (7). The coaxial build-up gives short and direct channels and thus small dimensions for a given flow capacity.

IPC 1-7
F15B 13/02

IPC 8 full level
F15B 11/068 (2006.01)

CPC (source: EP)
F15B 11/068 (2013.01); **F15B 2211/40515** (2013.01); **F15B 2211/428** (2013.01); **F15B 2211/455** (2013.01); **F15B 2211/6355** (2013.01)

Citation (search report)

- [Y] FR 2075056 A6 19711008 - HOERBIGER VENTILWERKE AG
- [Y] FR 2474612 A1 19810731 - VALDENAIRE MAURICE [FR]
- [Y] FR 1560382 A 19690321
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- [A] MACHINE DESIGN, vol. 40, no. 17, 18th July 1968, pages 176-182, Cleveland, US

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Designated contracting state (EPC)
AT CH DE FR GB IT LI NL

DOCDB simple family (publication)
EP 0080441 A2 19830601; EP 0080441 A3 19840321; SE 438544 B 19850422; SE 438544 C 19890508; SE 8106882 L 19830520

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EP 82850179 A 19820910; SE 8106882 A 19811119