

Title (en)  
MODULE FOR A MULTIPLE-WAY VALVE

Publication  
**EP 0281510 B1 19900808 (DE)**

Application  
**EP 88810032 A 19880122**

Priority  
CH 42487 A 19870205

Abstract (en)  
[origin: EP0281510A1] 1. A distributor block for multi-way valves (17), having a plurality of connecting elements (2), which have passages (10) for distributing a fluid and a first surface (A) on which a multi-way valve (17) is flanged and a second surface (B) on which a carrier (1) is flanged, wherein the two surfaces (A, B) are disposed opposite one another and the passages (10) of the connecting elements (2) are accessible from both surfaces (A, B) and the carrier (1) has collecting passages (3) leading to the connecting elements (2), characterised in that the carrier (1) is in one piece and is of cuboid form and the connecting elements (2) are individually flanged on to it side by side, the collecting passages (3) are longitudinally directed bores and the connecting elements (2) are angled and, together with the angled part (23), embraced the carrier (1), and the angled part (23) has connecting bores (9, 20) which lead to the passages (10) of the connecting elements (2) and on which screw-in or plug-in connecting elements (6), which form the working connections, are mounted, either directly or by way of alteral connecting paltes (4).

IPC 1-7  
**F15B 13/00**

IPC 8 full level  
**F15B 13/00** (2006.01); **F15B 13/08** (2006.01)

CPC (source: EP)  
**F15B 13/0814** (2013.01); **F15B 13/0832** (2013.01); **F15B 13/086** (2013.01); **F15B 13/0864** (2013.01)

Cited by  
EP0678675A1; GB2209382B; EP0564888A1; EP1389685A3; GB2257412A; FR2678344A1; US5320497A; GB2257412B; WO2008129349A3

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