ADL066	
"D15" DC Coils	Ch. I page 73
STANDARD CONNECTORS	Ch. I PAGE 20

ADL066... FLOW DIVERSION VALVES

The 6 way flow diversion valves are special solenoid valves which allow the simultaneous connection of two systems.

In order to obtain valve's working at pressure of 250 bar up to 320 bar (exeternal drainge) the G 1/8" BSP plug must be removed to Y connector.

Max. pressure (without drainage, Y pluged	l) 250 bar
Max. pressure (external drainage)	320 bar
Max. flow	40 l/min
Overlap	negative
Fluid viscosity 10 ÷	- 500 mm ² /s
Fluid temperature -2	.5°C ÷ 75°C
Ambient temperature -2	5°C ÷ 60°C
Max. contamination level class 10 in	accordance
with NAS 1638 with	filter B ₂₅ ≥75
Weight	2,4 Kg

ORDERING CODE

ADL06 Flow diversion valves NG6
No. of way
Threaded connectors 3/8"BSP
Without drainage Y connector pluged

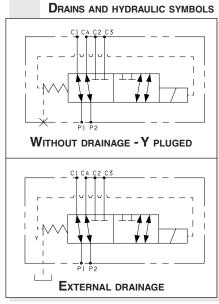
* Voltage (see table 1)

** Variants (see table 2)

Serial No.

TAB.2 - VOLTAGE D15 Coil (30W) ** 12V 24V M 115Vac/50Hz ν 28V* 120Vac/60Hz N 48V* with rectifier Z 102V***∢** 230Vac/50Hz 110V* Ρ 240Vac/60Hz Χ 205V***∢** with rectifier W Without DC coils and connectors Voltage codes are not stamped on the plate, their are readable on the coils. * Special voltage ** Technical data see Ch I • 73

- AMP Junior (with or without diode) and Deutsch and with flying leads coils, are available in 12V or 24V DC voltage only.
- Plastic type coils are available in 12V, 24V, 28V or 110V DC voltage only.



Tab.2 - Variants

No variant (without connectors)	S1(*)
Viton	SV(*)
Emergency button	ES(*)
Rotary emergency button	P2(*)
AMP Junior coil	AJ(*)
AMP Junior coil and integrated diode	AD(*)
Coil with flyning leads (175mm)	SL
Deutsch DT04-2P Coil type	CZ
Plastic type coil D15	RS(*)
Other variants available on request.	

(*) Coils with Hirschmann and AMP Junior connection supplied without connectors. The connectors can be ordered separately, Ch. I page 20.

