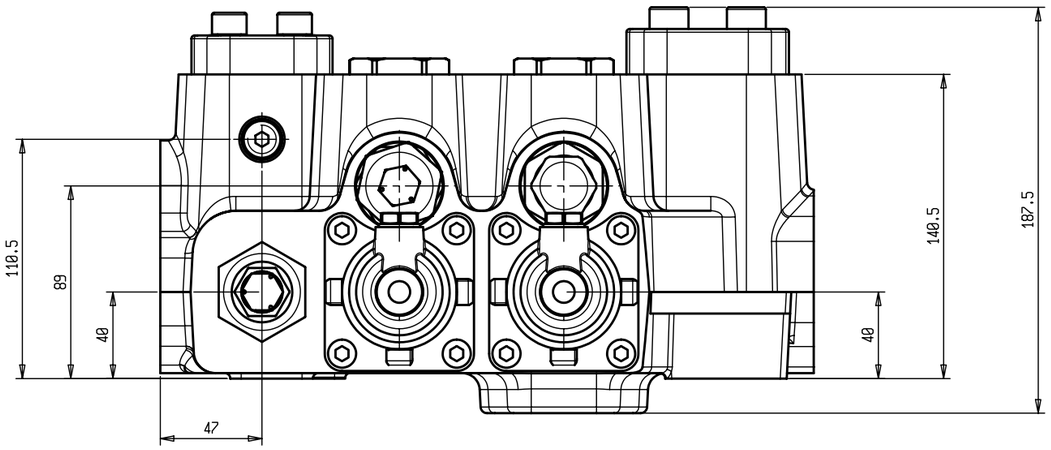
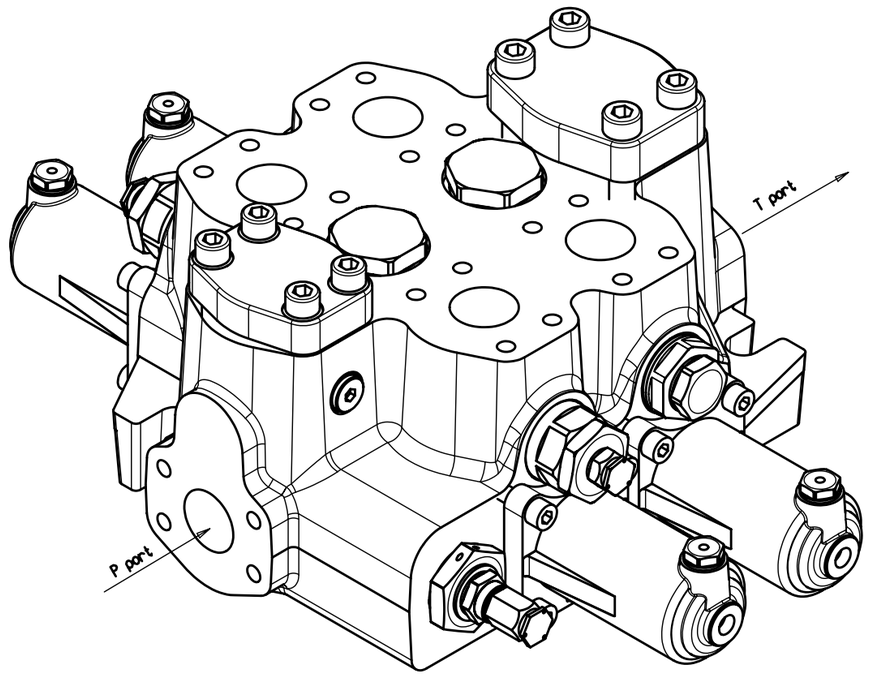
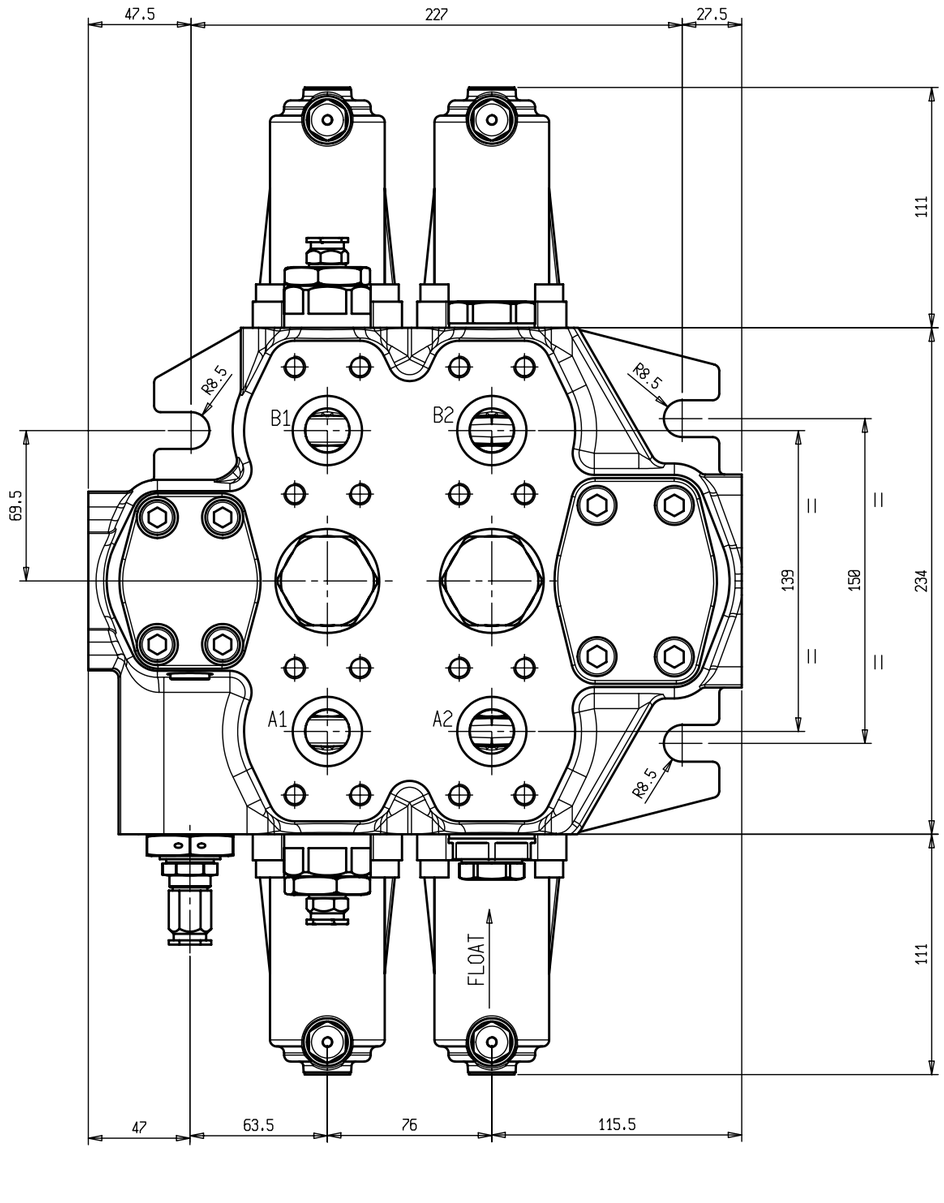
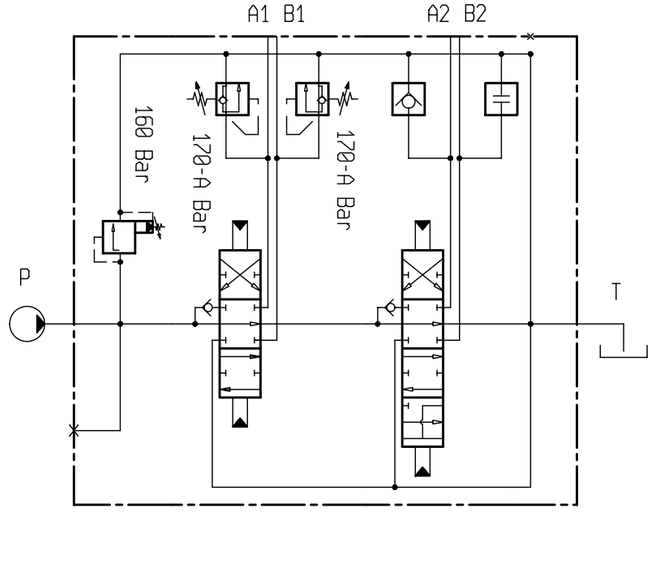


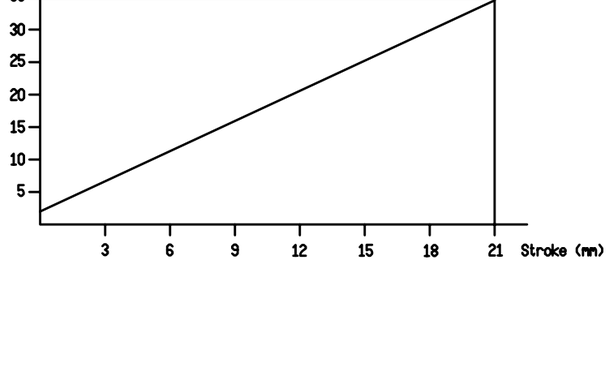




SPECIFICATION	
NOMINAL FLOW 350 l/min	
MAX. WORKING PRESSURE 350 bar	
LEAKAGE = 10/15 cc/min at 100 bar and 50°C	
PRESSURE DROP = P - T 5 bar	
CONTAMINATION NAS 9	
PORT THREAD SIZE	
P - A - B	1 1/4" SAE 3000 MA
T	1 1/2" SAE 3000 MA
GAUGE	1/4"G



Pressure curve for floating spool



(CODE 61618SS)

ASSEMBLY: -

hydro control
BOLOGNA ITALY

Group: -		Scale	
Approv. -	Date -	Prototype -	
Designer: SS	Date 03/05/2006	CODE -	Mod. 0