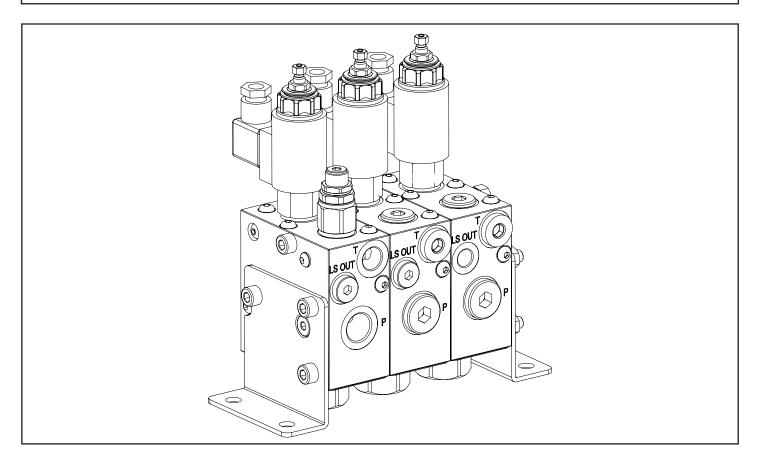
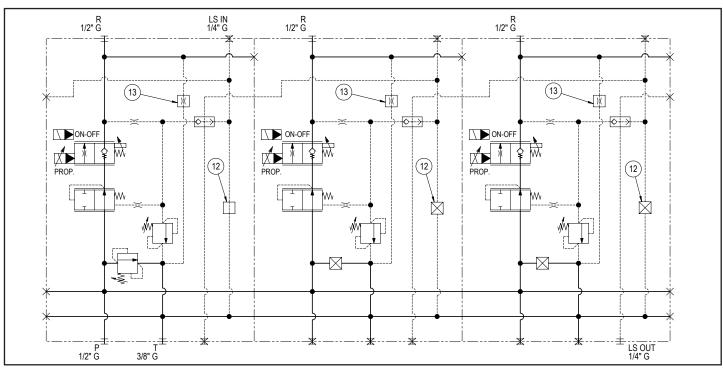
This equipment allows to set different flow rates and different pressures for multiple outputs connected to the same variable displacement pump. On each section the electrically operated cartridge is the same in on-off and proportional. It is equipped with a manual stroke limitation to use with the on-off coil. The same function is done electrically by adopting a proportional coil. The flow rates and pressures set are also respected for contemporary uses.

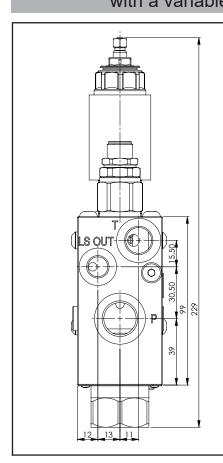
of materials for details). The LS OUT (towards the pump) must be on the closing section, a potential LS IN (coming from a distributor, for example) on the inlet section.

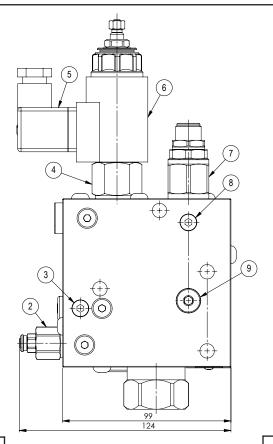




## Management block for simultaneous feeds with a variable displacement pump 1/2" G - Stand alone section

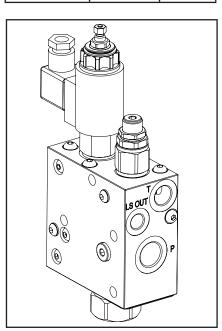
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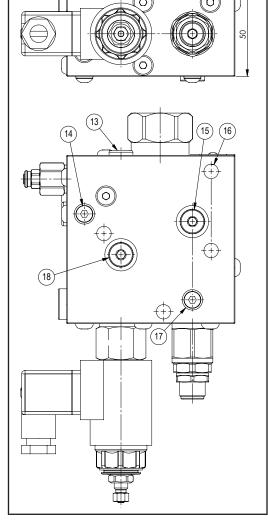


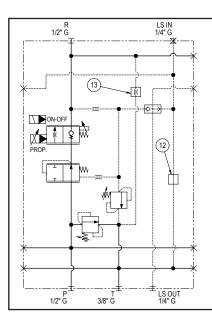


12 11 11 11 12 11 11 12 13 18 18
8.50

Technical data			
Inlet max. flow		100 lpm	
Regulated max. flow	6 bar spring 50 lpm 12 bar spring 80 lpm		
LS IN / LS OUT ports		1/4" G	
T port		3/8" G	
P / R ports		1/2" G	
Man. material	Aluminium	Steel	
Max. pressure	250 bar	350 bar	
Weight	2,5 Kg	4,4 Kg	

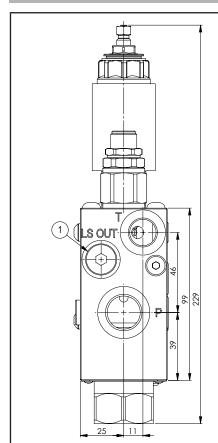


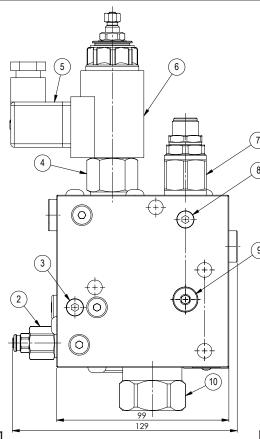


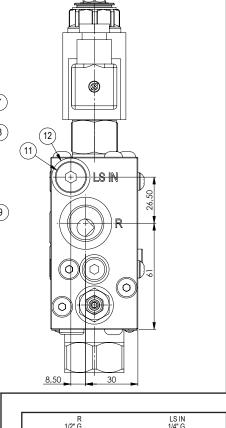


## Management block for simultaneous feeds with a variable displacement pump 1/2" G - Inlet section

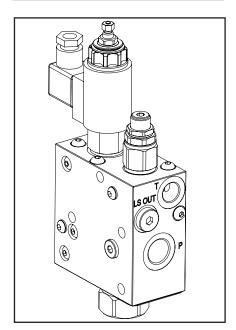
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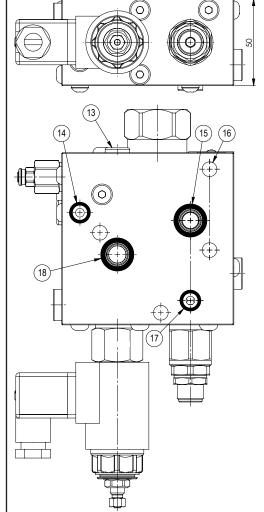


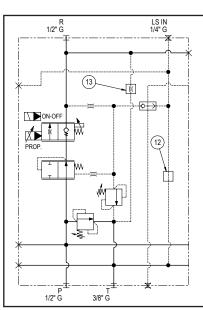




Technical data			
Inlet max. flow		100 lpm	
Regulated max. flow	6 bar spring 12 bar sprin		
LS IN port		1/4" G	
T port		3/8" G	
P / R ports		1/2" G	
Man. material	Aluminium	Steel	
Max. pressure	250 bar	350 bar	
Weight	2,5 Kg	4,4 Kg	

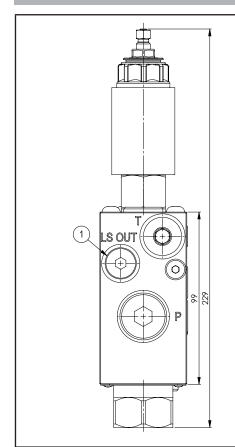


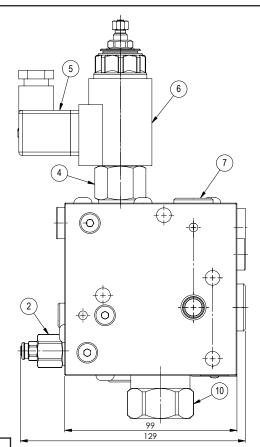


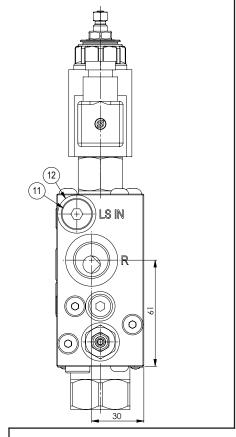


## Management block for simultaneous feeds with a variable displacement pump 1/2" G - Intermediate section

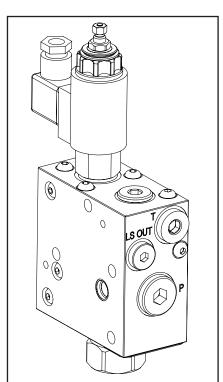


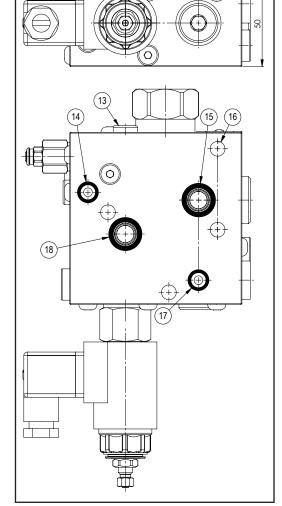


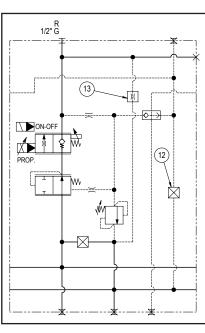




Technical data			
Regulated max. flow	6 bar spring 50 lpm 12 bar spring 80 lpm		
R port		1/2" G	
Man. material	Aluminium	Steel	
Max. pressure	250 bar	350 bar	
Weight	2,4 Kg	4,3 Kg	

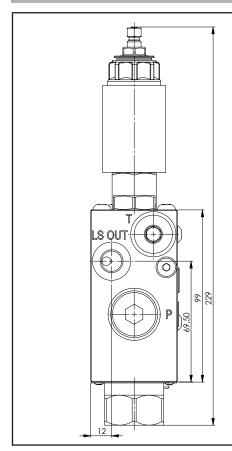


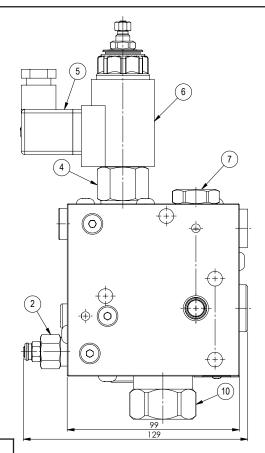


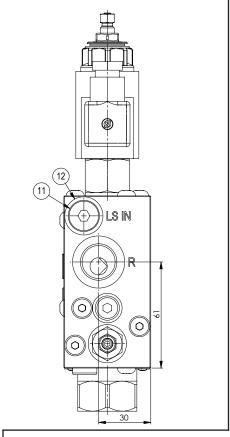


## Management block for simultaneous feeds with a variable displacement pump 1/2" G - Closing section

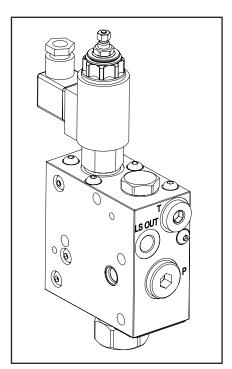
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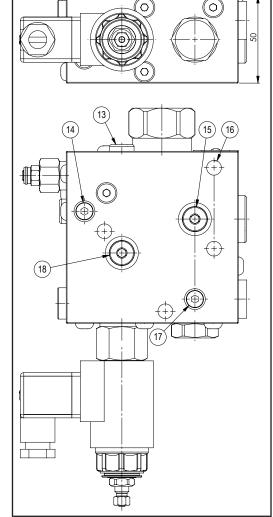


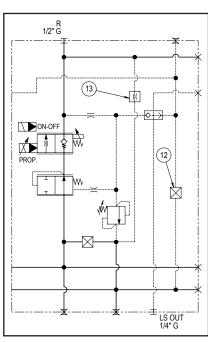




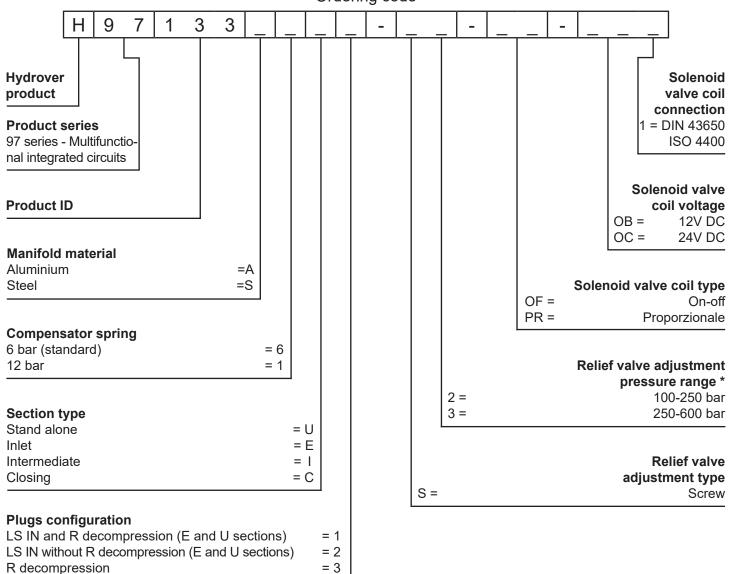
Technical data			
Regulated max. flow	6 bar spring 50 lpm 12 bar spring 80 lpm		
LS OUT port		1/4" G	
R port		1/2" G	
Man. material	Aluminium	Steel	
Max. pressure	250 bar	350 bar	
Weight	2,4 Kg	4,3 Kg	

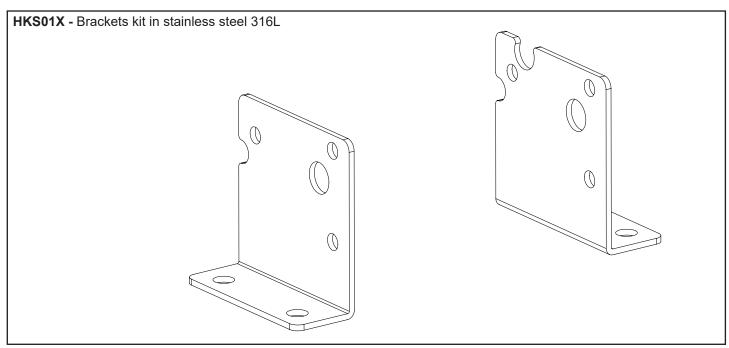












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Without R decompression