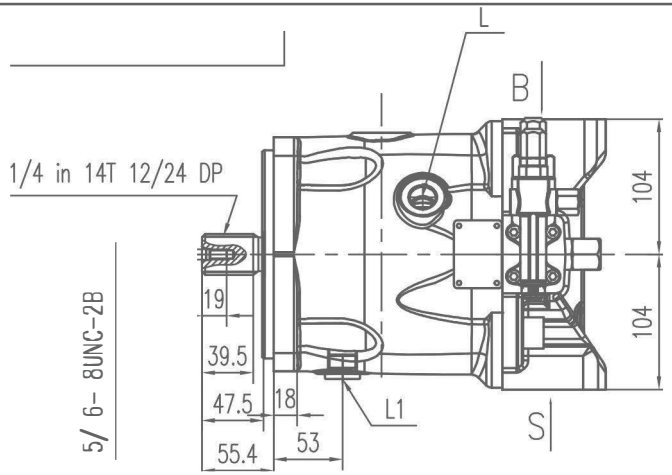
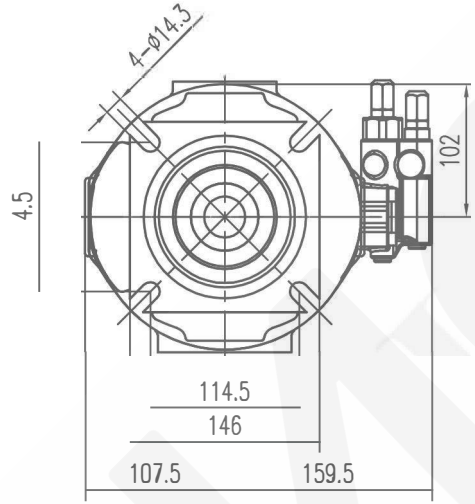
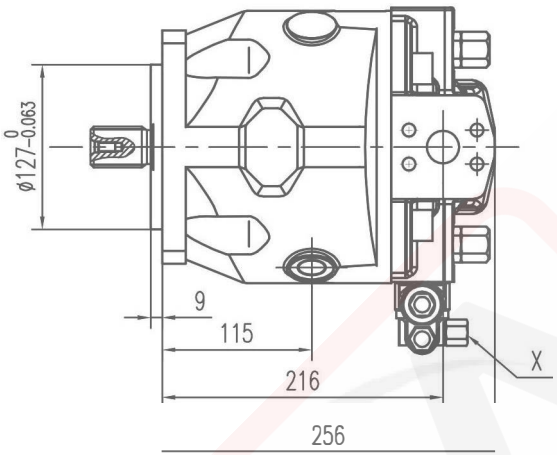
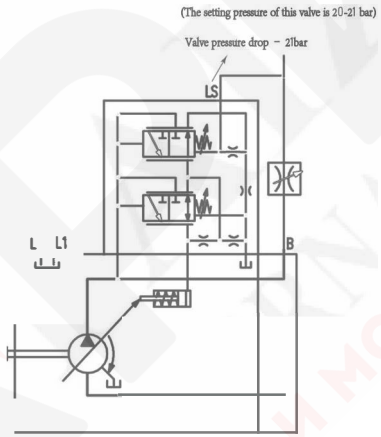
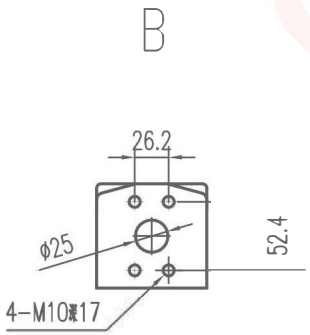
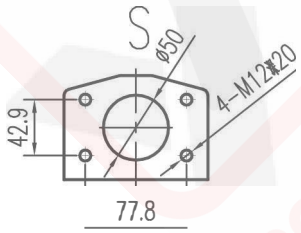












The Port size:

B Outlet Port	G 1" 4-M10 Deep17	
S Inlet Port:	G 2" 4-M12 Deep20	
L Drain Port .	7/8-14UNF-2B deep 16	(ISO6149-1)
L1 Drain Port:	7/8-14UNF-2B deep 16	(with nut)
X Port:	M14X1.5 Deep 12	(ISO9974-1)

Note: Select L port or L1 port according to the installation location,the tank must be connected.

A10V085DRF/33R-VUD12N00

Rotating Direction:Clockwise(View on Shaft End)
Nominal displacement:85 mL/r
Max speed:2500 r/min
Control mdthod:DRF(Pressuure and flow control)
Pressure at port B:210 bar(absolute pressure)
Pressure at port S:(0.8~5)bar(absolute pressure)
Case drain pressure:≯2bar
Operation medium:HLP and HVLP(DIN51524)
Temperature range:-25~C~+90~C
Optimum viscosity:16mm/s~36mm/s
Suction filtration :100~150mesh
Return circuit filtration size :10μm
Operational mode:Open circuit
Weight:40kg

标记	处数	更改文件号	签字	日期
设计			标准化	
制图			审定	
审核				
工艺			日期	

АРИС
ПРОМЫШЛЕННАЯ И МОБИЛЬНАЯ ГИДРАВЛИКА

A10V085DRF/33R-VUD12N00

重量 比例 1:3.5

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