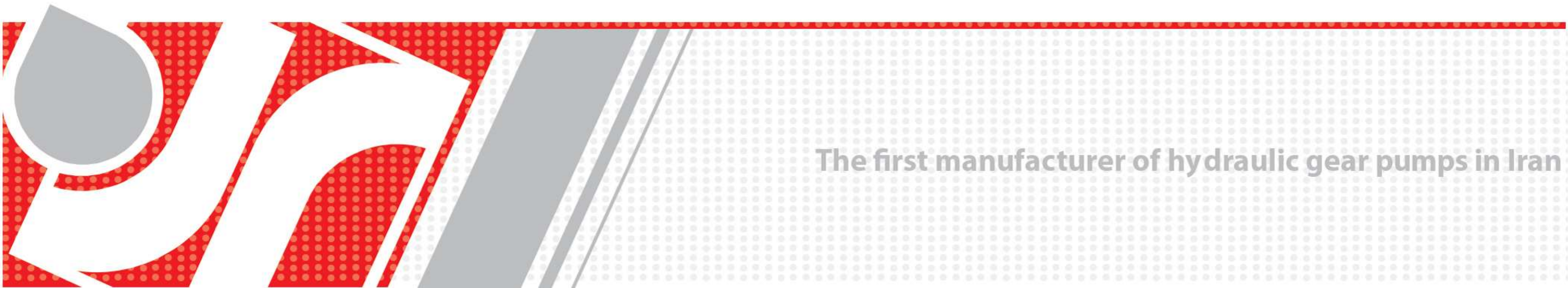
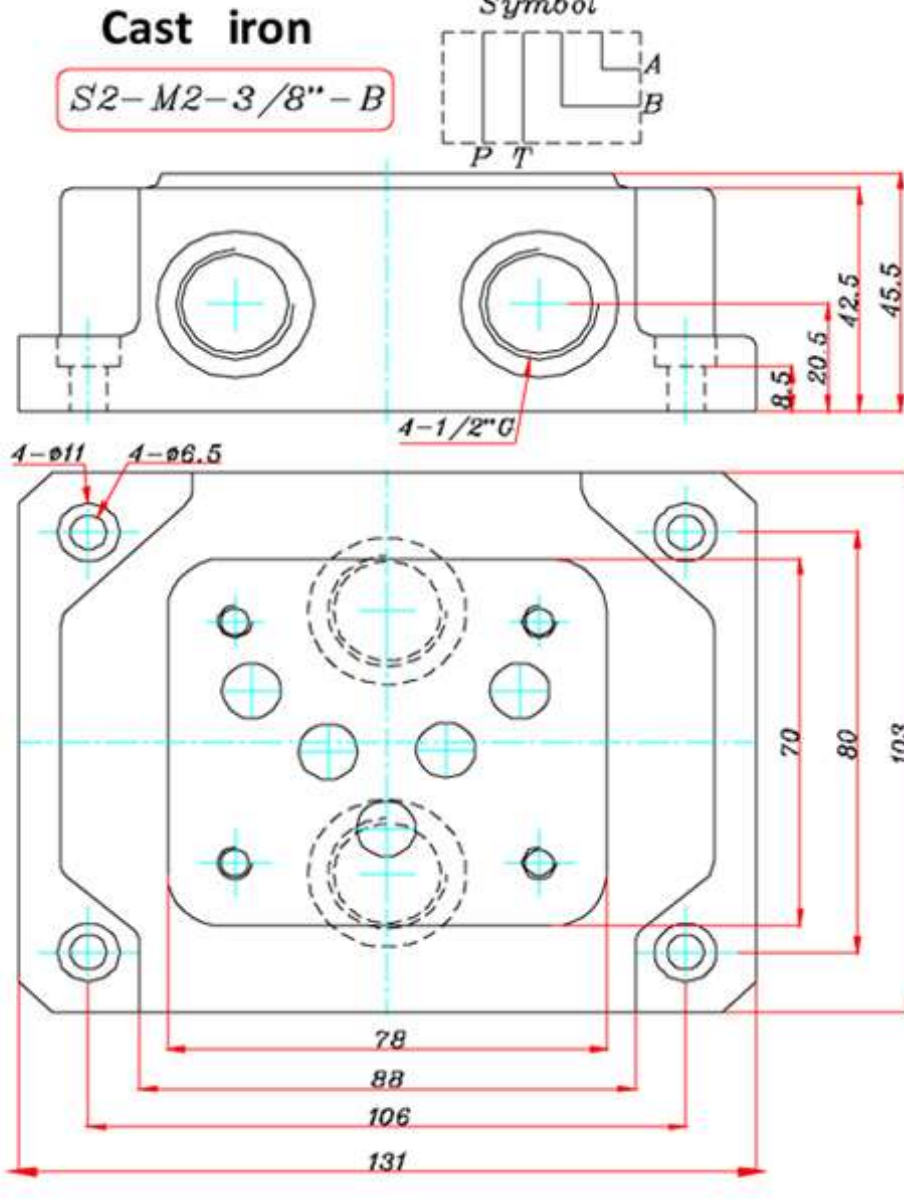
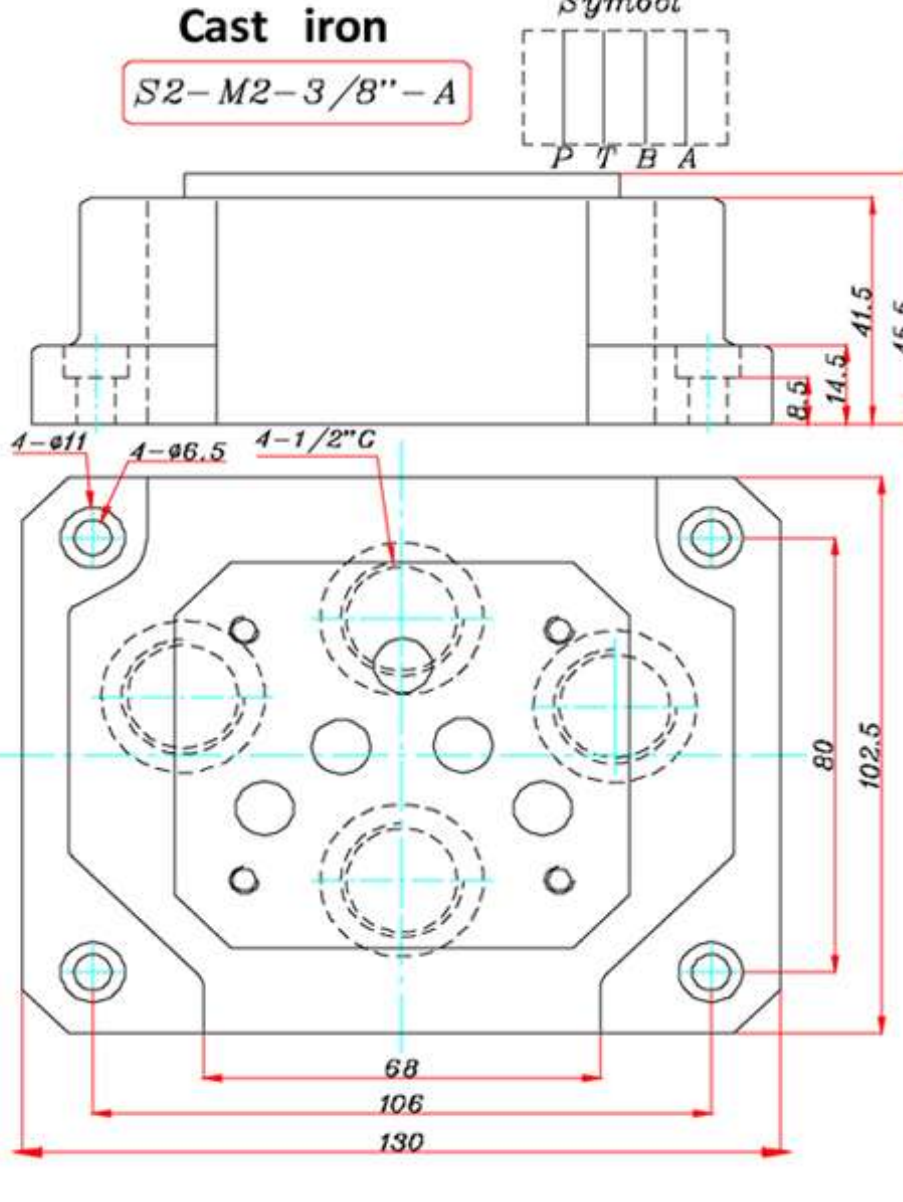
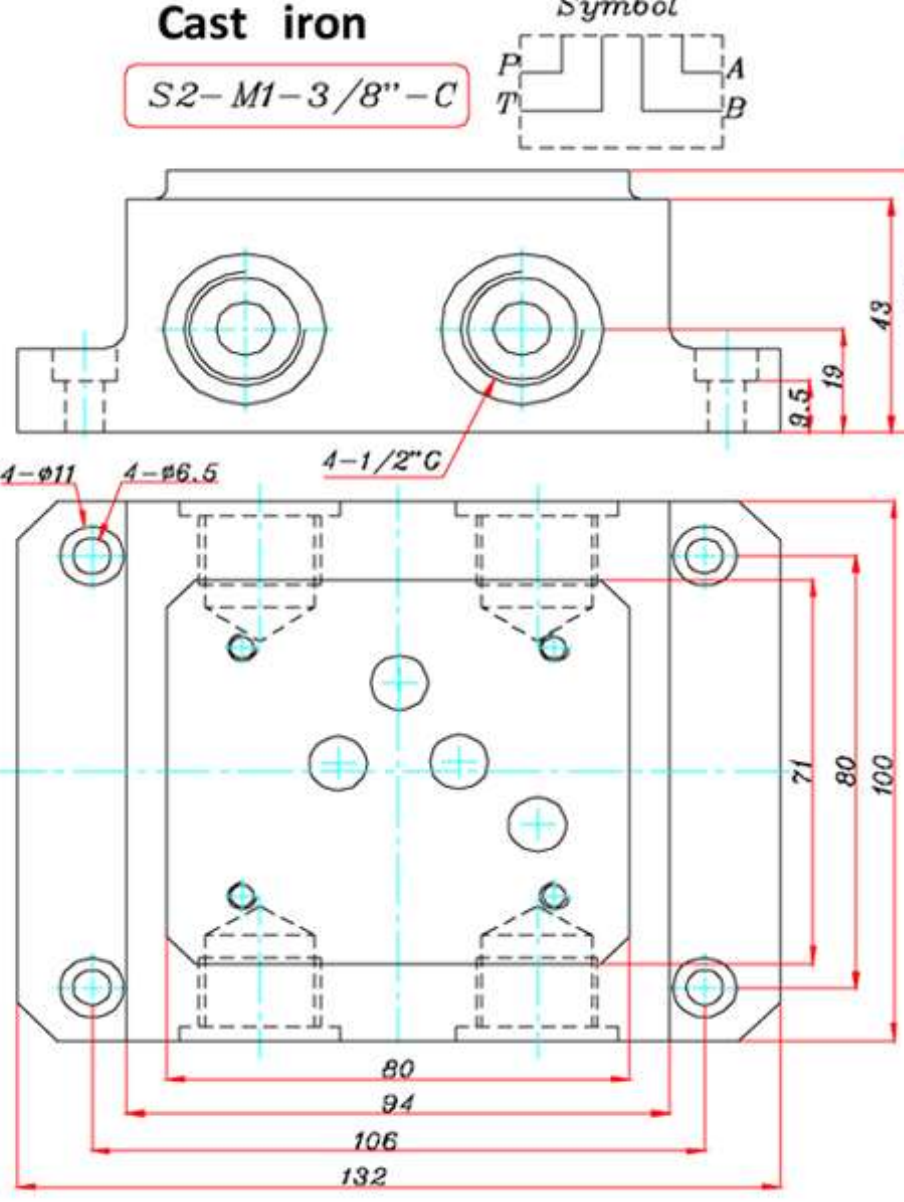
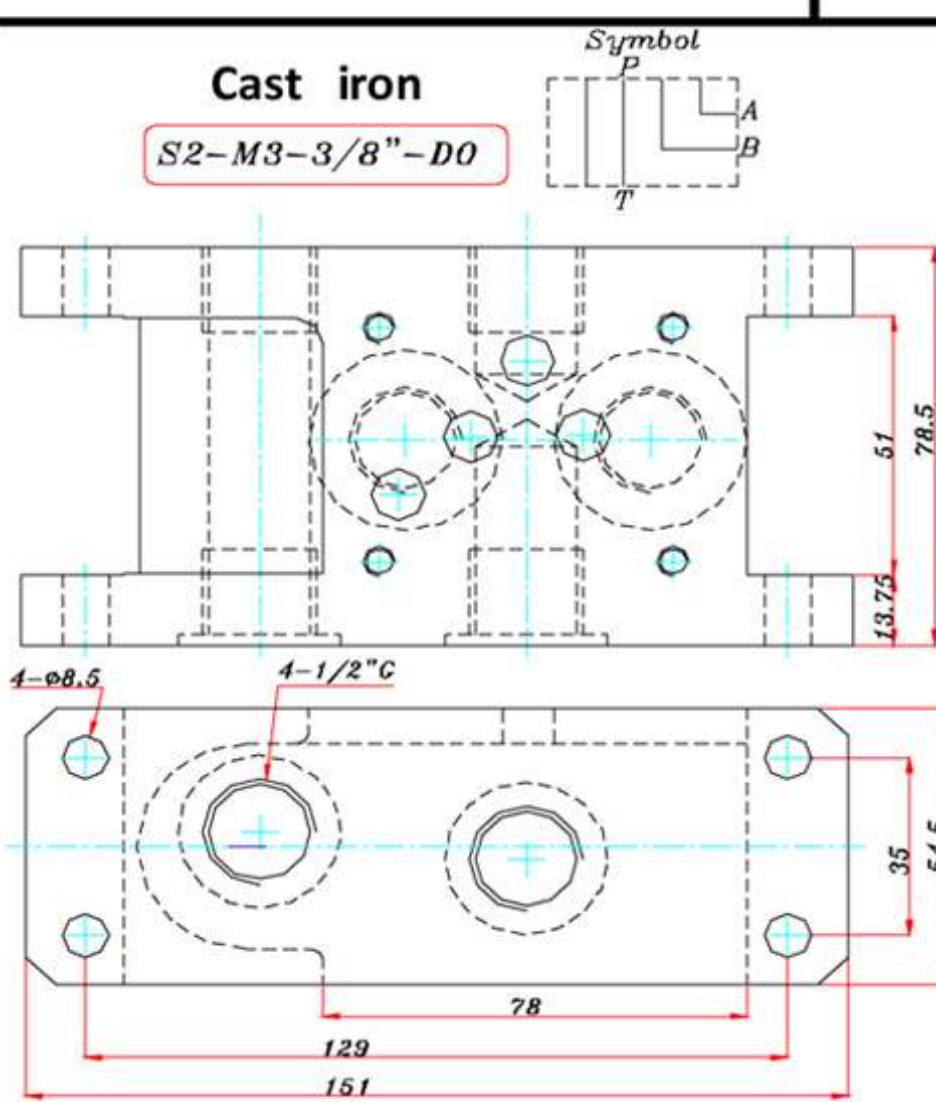
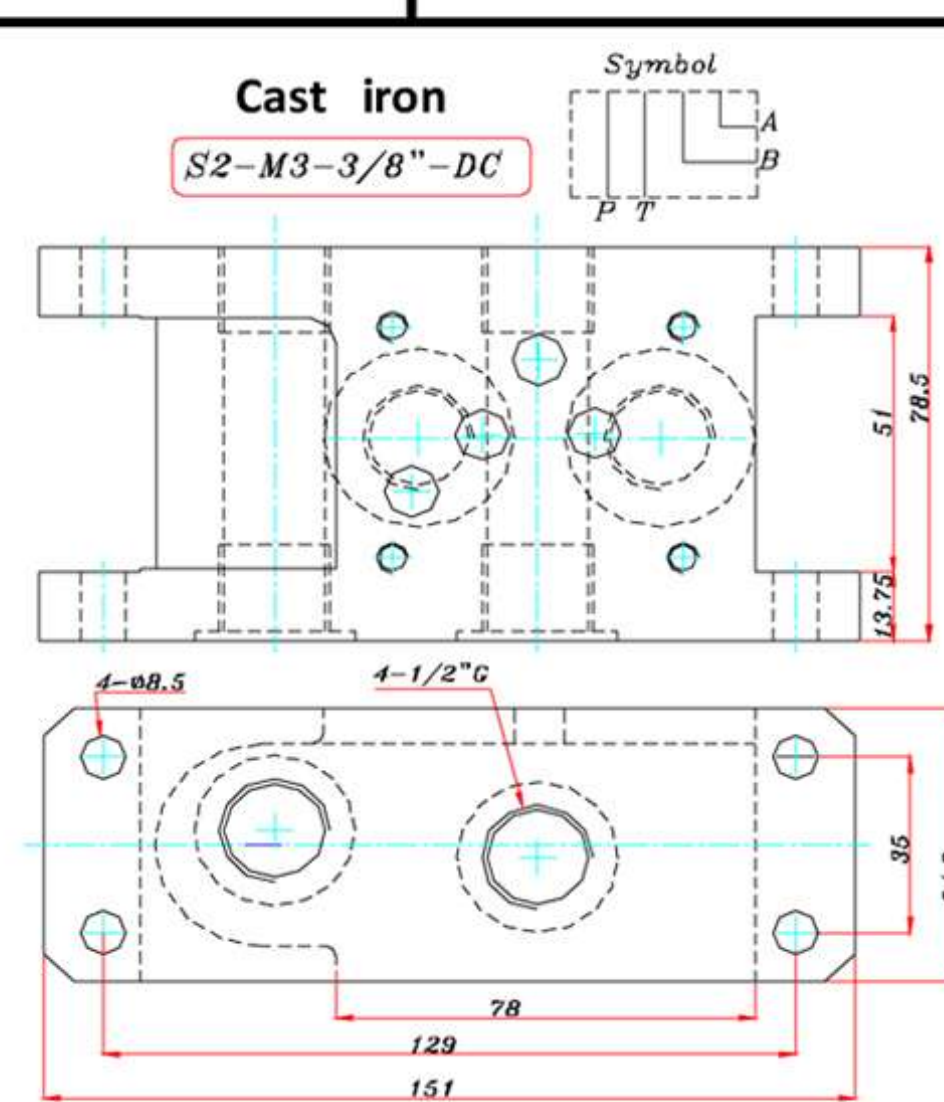
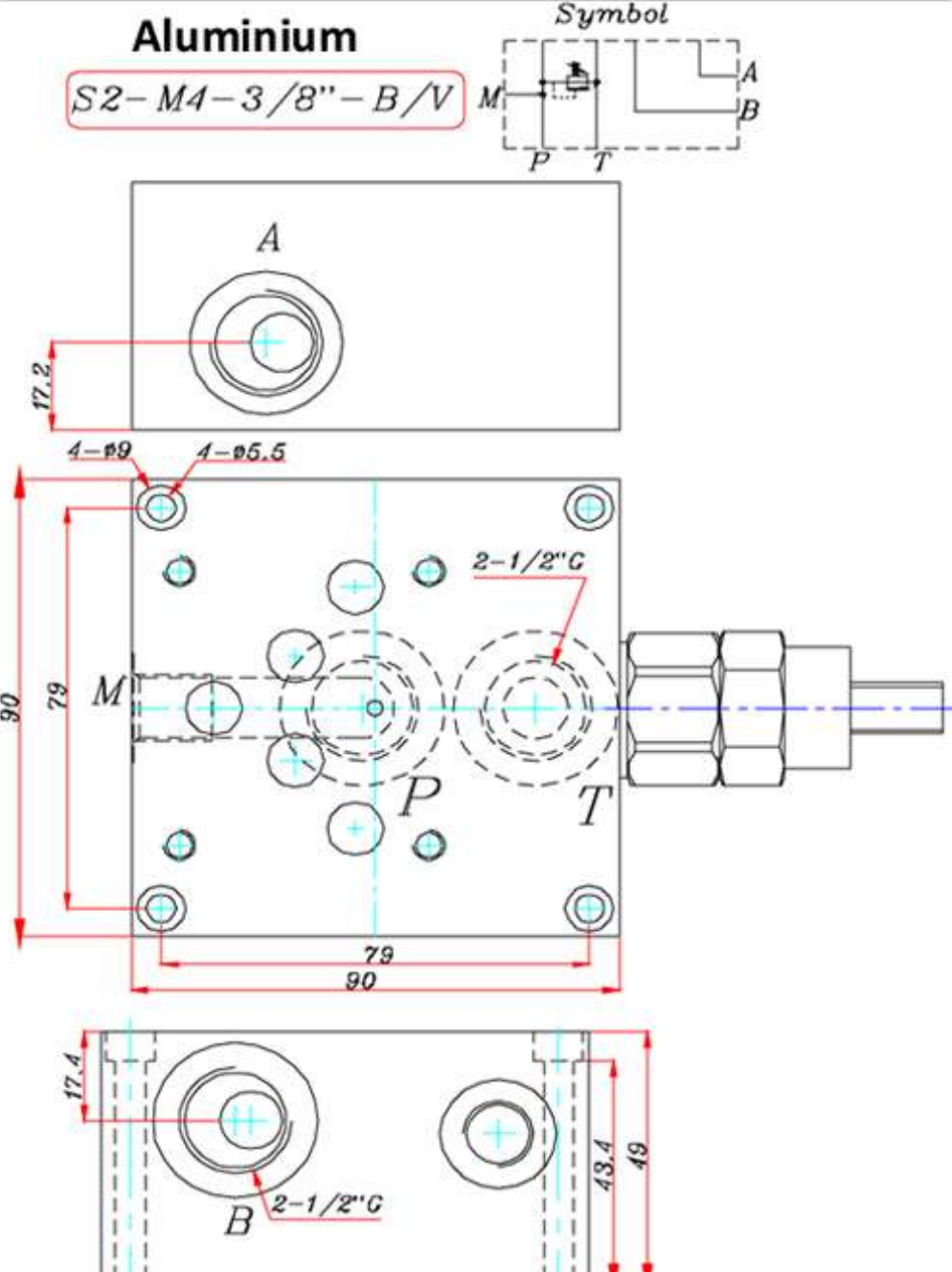
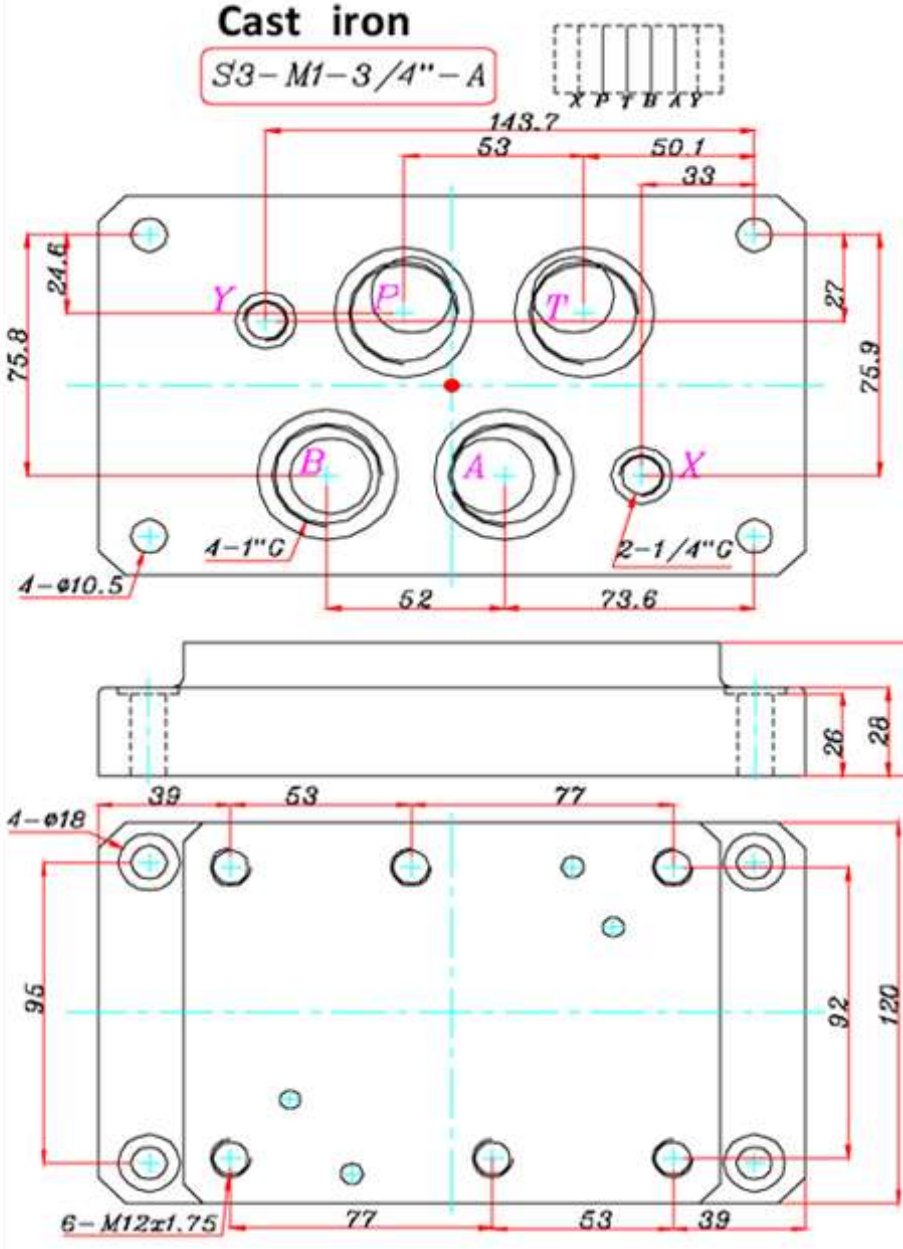
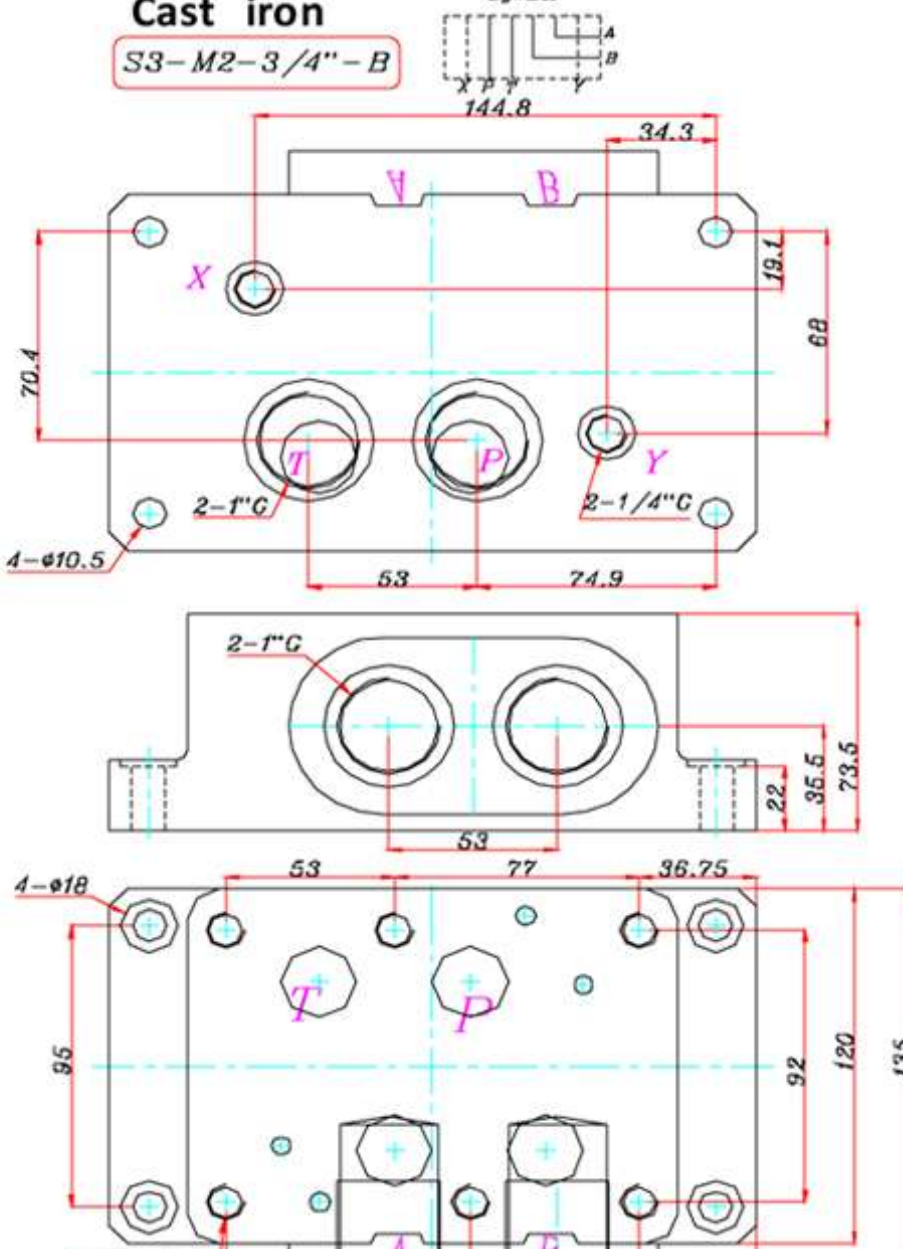
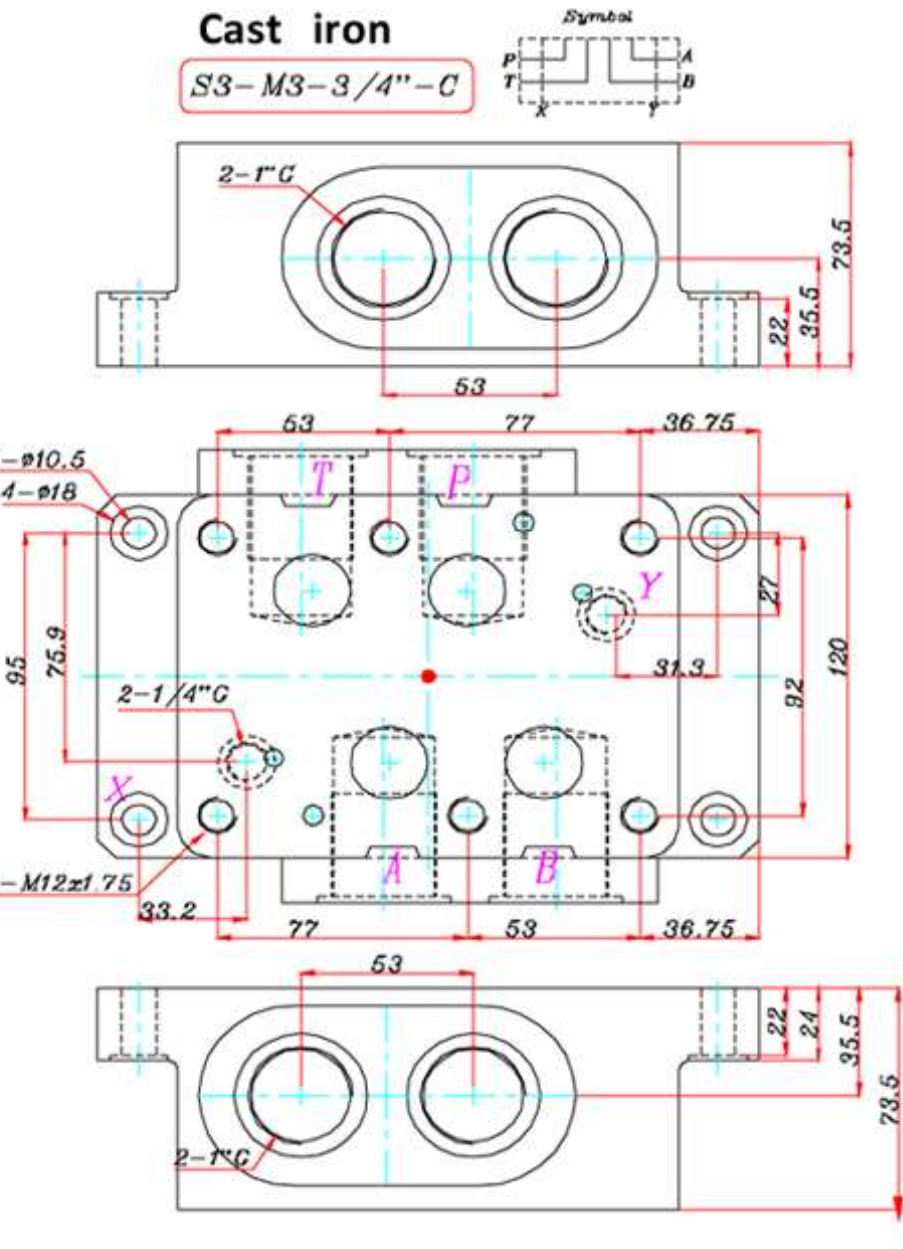


SUBPLATE			HOW TO ORDER	
S1-M1-(1/4"or 3/8"or 3/4")-(A or B or C or DC or DO) / (V)				
SUBPLATE (1-2-3)	BASE MODEL (1-2-3-4)	VALVE MODEL	A: All ports on base B: P-T on base A-B on side C: All ports on side DC: Duplicate close DO: Duplicate open	
			V: Relief valve (0-250 bar)	
S1-M1-1/4"-A	Cast iron S1-M1-1/4"-A			
S1-M2-1/4"-B	Cast iron S1-M2-1/4"-B			
S1-M2-1/4"-C	Cast iron S1-M2-1/4"-C			
S1-M3-1/4"-DC	Cast iron S1-M3-1/4"-DC			
S1-M3-1/4"-DO	Cast iron S1-M3-1/4"-DO			
S1-M4-1/4"-B/V	Aluminium S1-M4-1/4"-B/V		Max flow rate (through any main line) : 40 l/min Relief valve (0-250 bar)	



S2-M2-3/8"- A	Cast iron S2-M2-3/8"-B 	Cast iron S2-M2-3/8"-A 	Cast iron S2-M1-3/8"-C 
S2-M2-3/8"-B			
S2-M1-3/8"-C			
S2-M3-3/8"-DO	Cast iron S2-M3-3/8"-DO 	Cast iron S2-M3-3/8"-DC 	
S2-M3-3/8"-DC			
S2-M4-3/8"-B/V	Aluminium S2-M4-3/8"-B/V 	Max flow rate (through any main line) : 60 l/min Relief valve (0-250 bar)	
S3-M1-3/4"- A	Cast iron S3-M1-3/4"-A 	Cast iron S3-M2-3/4"-B 	Cast iron S3-M3-3/4"-C 
S3-M2-3/4"-B			
S3-M3-3/4"-C			

SUBPLATE Multistation manifolds

HOW TO ORDER

S1M - **P5** - **(1/4"or 3/8"or 3/4")** - **(A or B or C or DC or DO)** / **(V)**

SUBPLATE
(1-2-3)
Multistation
manifolds

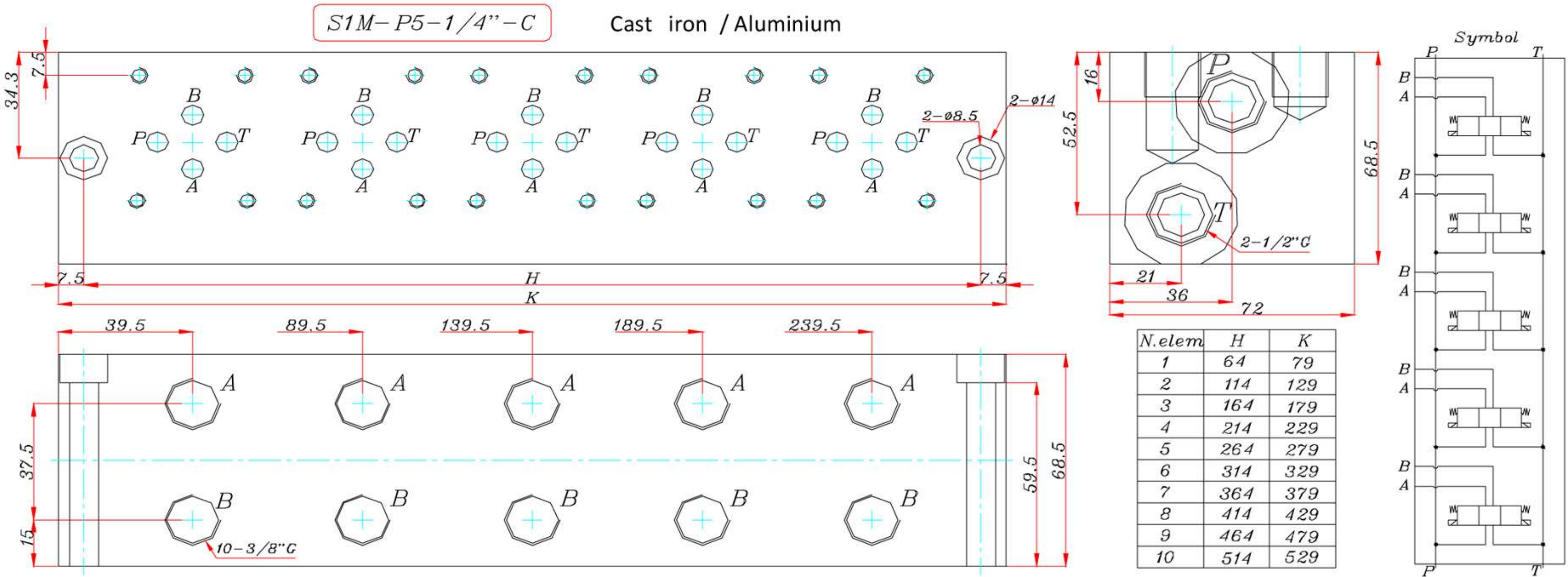
Number of element
(P1,P2,P3 ,.....)

VALVE MODEL

A: All ports on base
B: P-T on base
A-B on side
C: All ports on side
DC : Duplicate close
DO : Duplicate open

V: Relief valve (0-250 bar)

S1M-P5-1/4"-C



S2M-P2-3/8"-C

