



DN	L	D(φ)	K(φ)	D1(φ)	B	n-φ	H
25	184	110	79.5	51	15	4-M16	550

Performance Sheet			
Nominal Pressure		150LB	
T E S T	Shell Strength Pressure		3.0
	Seal	Sealing(Water)	2.2
		Leakage Test	0.35
Suitable Temperature Range			≤ 150 °C
Suitable Medium			Water, Steam, Oil etc.

8	Spring	45#	16	Bellows	SS304
7	Bottom Spring Seat	A3	15	Actuator	Assembly
6	Adjusting Bonnet	CF8	14	Block	A3
5	Stem	SS304	13	Upper Plate	A3
4	Seat	SS304+STL	12	Upper Spring Seat	A3
3	Sealing	PTFE	11	Packing Gland	SS304
2	Plug	SS304	10	Packing	Graphite/PTFE
1	Body	CF8	9	Rod	A3
NO.	Parts Name	Material	NO.	Parts Name	Material

#### Technical Requirements

1. Manufacturing & Design Refer to Standard JB/T4213-08.
2. Face to Fact Refer to Manufacturer.
3. Test & Inspection Refer to Standard JB/T7387-94.
4. Flange Ends Refer to Standard ASME/B16.5-2009.

Function: Control Downstream Pressure				<b>SELF-OPERATED PRESSURE REGULATOR</b> ATZZYP-150LB-P DN25				DRAWING			
								Sample	Qty	Weight	Scale
								1			
				DN25-150LB				Page 1		Total 1	
Design		Standard		<b>THINKTANK</b>							
Drawing	Jackie Shih	Check									
Editor		Approval	Lim Zhang								
Process		Date	March 12, 2021								

General registration
Draft Drawing
Description
Previous Drawing
Previous Drawing
Signature
Jackie Shih
Date
March 12, 2021