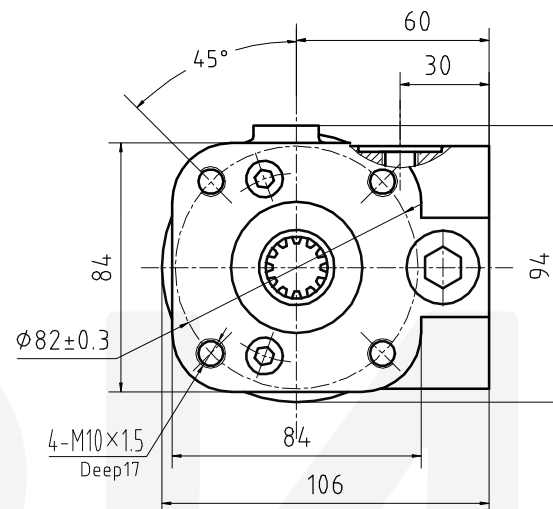
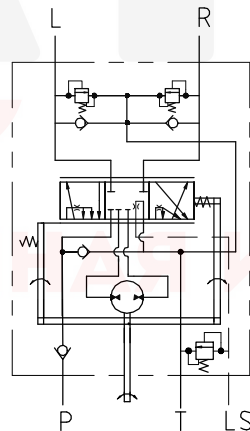




PITCH	16/32
TEETH NUMBER	12
PITCH DIA.	ø19.05
BASE DIA.	16.498
PRESSURE ANGLE	30°
TYPE OF ANGLE	SIDE FIT
CLASS OF FIT	5
MAJOR DIA.	ø21.29
MIN DIA.	ø17.70/17.58
FORM DIA.	ø20.726
PIN DIA.	ø2.743
MAX. MEASUREMENT BETWEEN TWO PINS	MAX 15.128

Main Specification

1. Product Type Type: BPBS5T-80-A10-Y12-P;
2. Hydraulic Circuit Explanation: Load sensing dynamic non-reaction;
3. Displacement: 80 mL/r;
4. Input Torque Powered: 1.6N.m~2.4N.m;
5. Max.input pressure: 17.5Mpa, Max.cont.Back pressure:2.5MPa;
6. Relief Valve pressure settings: 10MPa, Shock Valves Pressure Settings:16MPa.
- 7.Painted Color: Black.



Rev.	Description	Date	2024.10.16	
		DESIGNED BY	FYJ	
		CHECK BY	RJ	
DESCRIPTION		BPBS5T-80-A10-Y12-P		
REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED.				

Do not try to interpret the technical drawing, please contact us if you are in any doubt about it.