

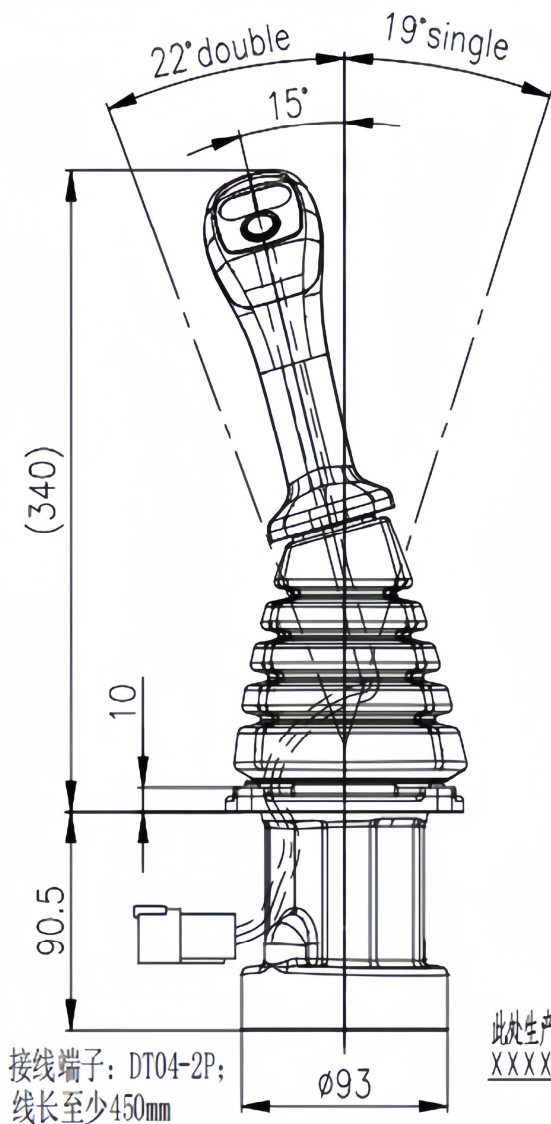


先导阀

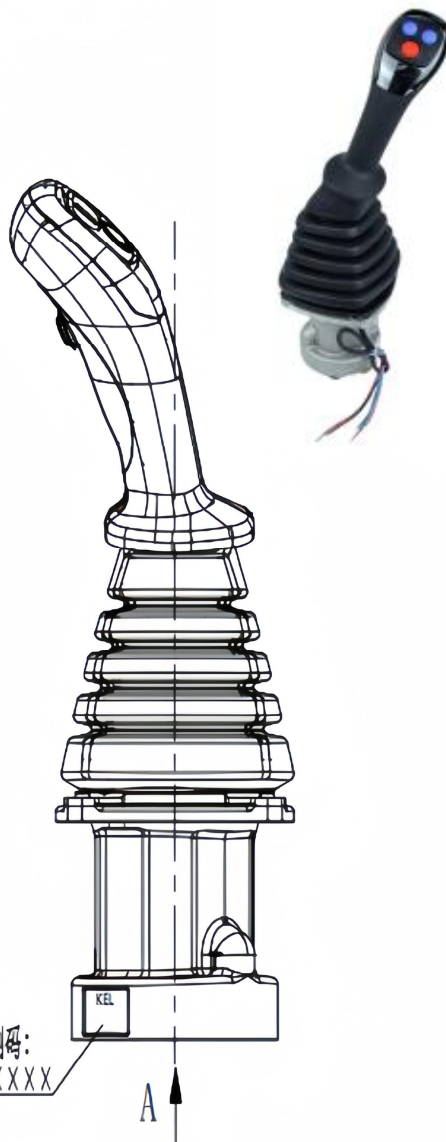
先导手柄

C型先导手柄

/ Dimension

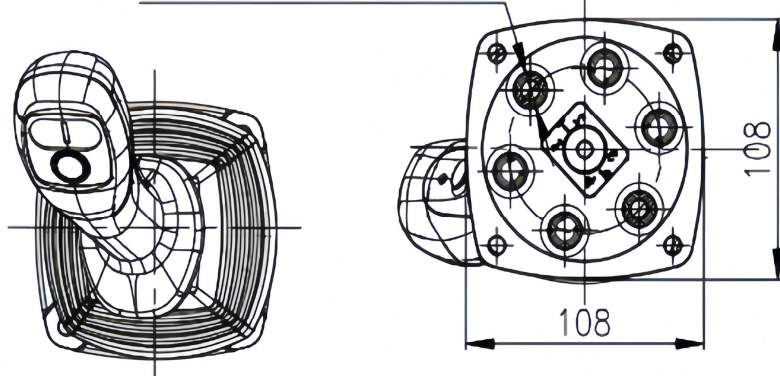


此处生产日期刻码:
XXXXXXXXXX



油口: 6XJIS G1/4E0

A向





先导阀

手先导阀

C型先导手柄

技术参数

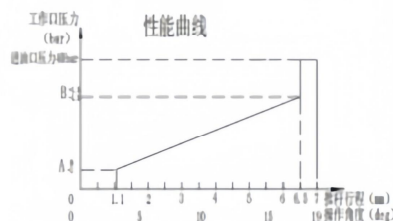
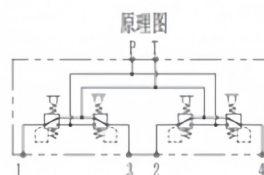
进口压力 (bar)	额定 35, Max60
T口背压 (bar)	Max3
流量 (L/min)	Max25
液压油	
适用于丁腈橡胶密封	满足DIN51524的矿物油 (HL, HLP)
适用于氟橡胶密封	磷酸酯
液压油温范围 (°C)	-20 ~ +80
粘度范围 (mm²/s)	10 ~ 380
油液污染度	最高允许为NAS1638的九级。因此，我们推荐过滤器的最小过滤比为 $\beta_{10} \geq 75$
手柄最大允许操纵力矩 (N·m)	10 当工作时,80 特殊情况,一次性要求

TECHNICAL DATA

Inport pressure(bar)	Rate35 Max:60
Tport backpressure(bar)	Max:3
Flow	Max:25
Hydraulic oil	
Use for NBR seal	Meet with DIN51524 mineral oil (HL, HLP)
Use for FPM seal	Phosphate
Hydraulic oil Temperature range (°C)	-20 ~ +80
Oil viscosity range	10 ~ 380
Fluid contamination	Max: the 9 grade of NAS1638
Handle max operator torque (N·m)	Recommend: filter in $\beta_{10} \geq 75$
	Working: 10

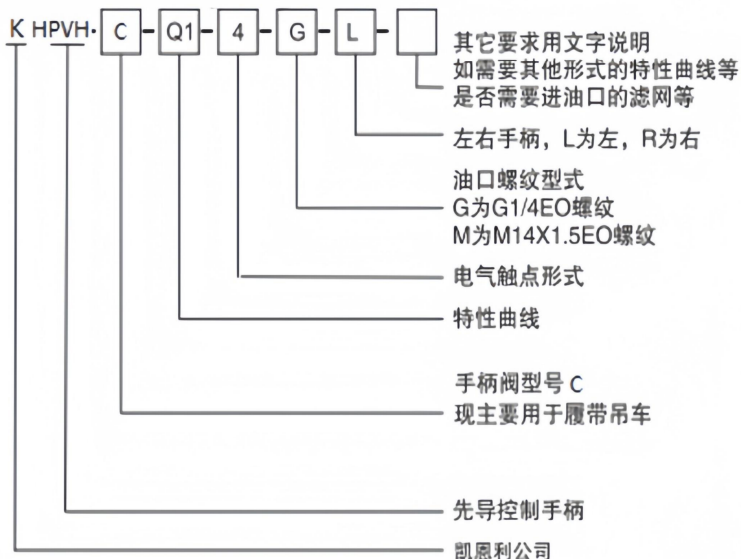
性能曲线/Performance Curves

额定压力35bar/Rated pressure 35bar



代号	01	02	03	04	05
A	5	8	8	5.8	5
B	20	25	20	20	20

订货型号 Order Code



Other requirements to be described by words. For example, other forms of characteristic curve, inlet filter, etc.

Handle Pilot Valve
L - left handle pilot valve,
R - right handle pilot valve

Oil Port Thread Form
G - G1/4EO Thread
M - M14X1.5EO Thread

Electrical Contacts Form

Performance Curves

Handle Pilot Valve Code C

Used in all kinds of excavator
C used in crawler crane

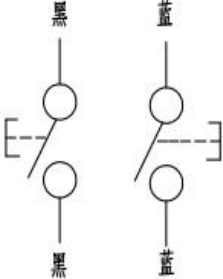
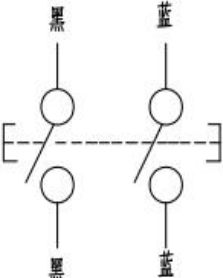
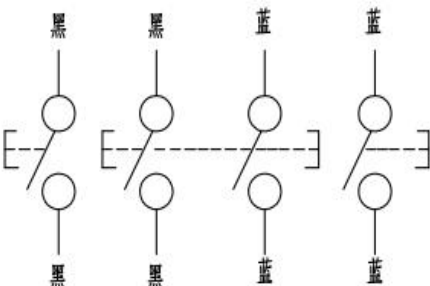
Handle Pilot Control Valve



先导阀

先导手柄

C型先导手柄

	-无电气开关	
	-上部单作用电气开关 -前部单作用电气开关	
	-上部双作用电气开关	
	-上部双作用电气开关 -上部单作用电气开关 -前部单作用电气开关	

备注:

- 1.带触点开关C型手柄根据客户需要选型 可以定制搭配;
- 2.手柄外观可按要求定制;