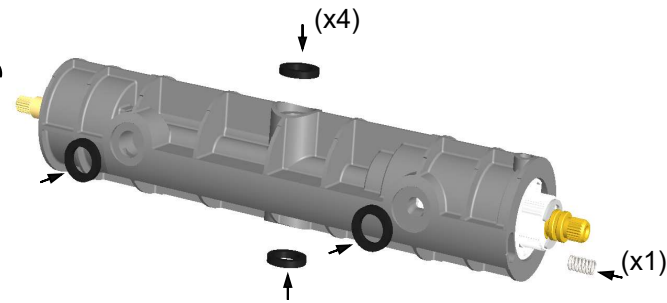


TM001 Therm. Faucet core TM STD EN + 2V

(TM001系列 + 分水器 2个出口 开启/关闭)

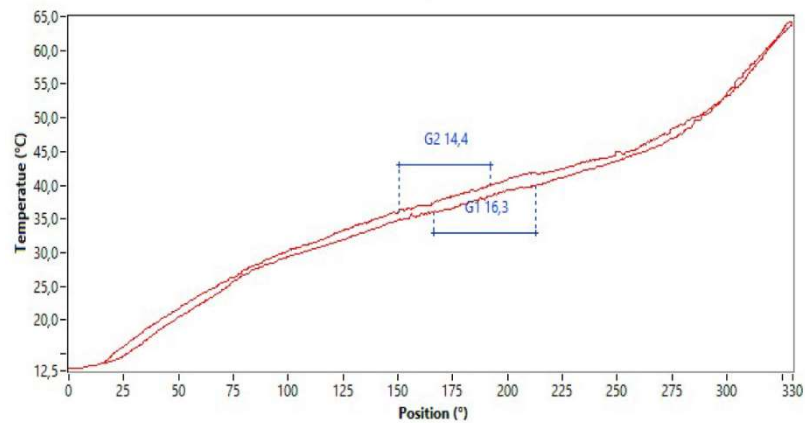
18TM01001 (07TM00100B-2 + 08GD35FBE00)



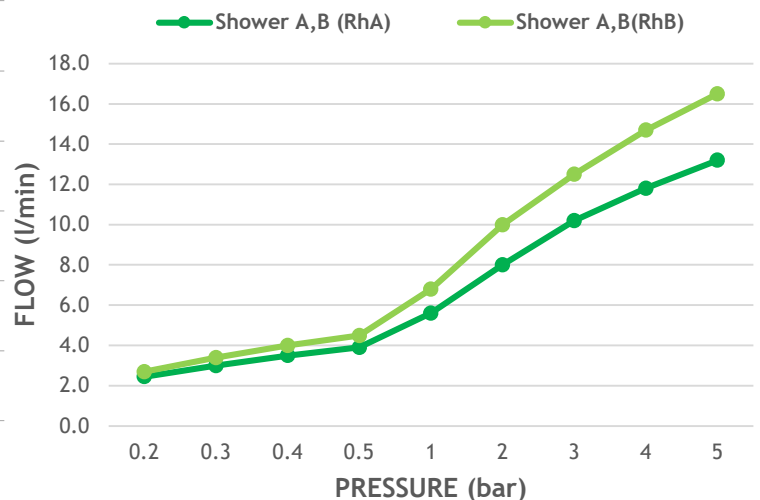
技术参数(*)

标准	QB5418-2019 QB/T2806 EN1111
爆破压力	>25 bar / 1 min
寿命周期	
GB QB/T2806 Temp control	30.000 cycles
GB QB/T2806 Flow control	30.000 cycles
EN1111 Temp control	50.000 cycles
EN1111 Flow control	200.000 cycles
最大热水温度	90 °C
最大的旋转角度限制 (从38°C在0°角度位置)	170°角度
旋转角度流量控制	180°角度
出口温度低于49°C	从 38 °C位置最大的旋转角 度:80°
顺滑操作手感	
转左-右 温度控制	Max 0.35 Nm
转左-右 流量控制	0,2- 0,30 N.m
敏感度(36-40°C) (handle R 25 mm)	17 mm
冷水供应失效测试	完美切断
流量 (34-44°C) RAH A / RH B	10,2 l/min / 12,5 at 3 bar

敏感度



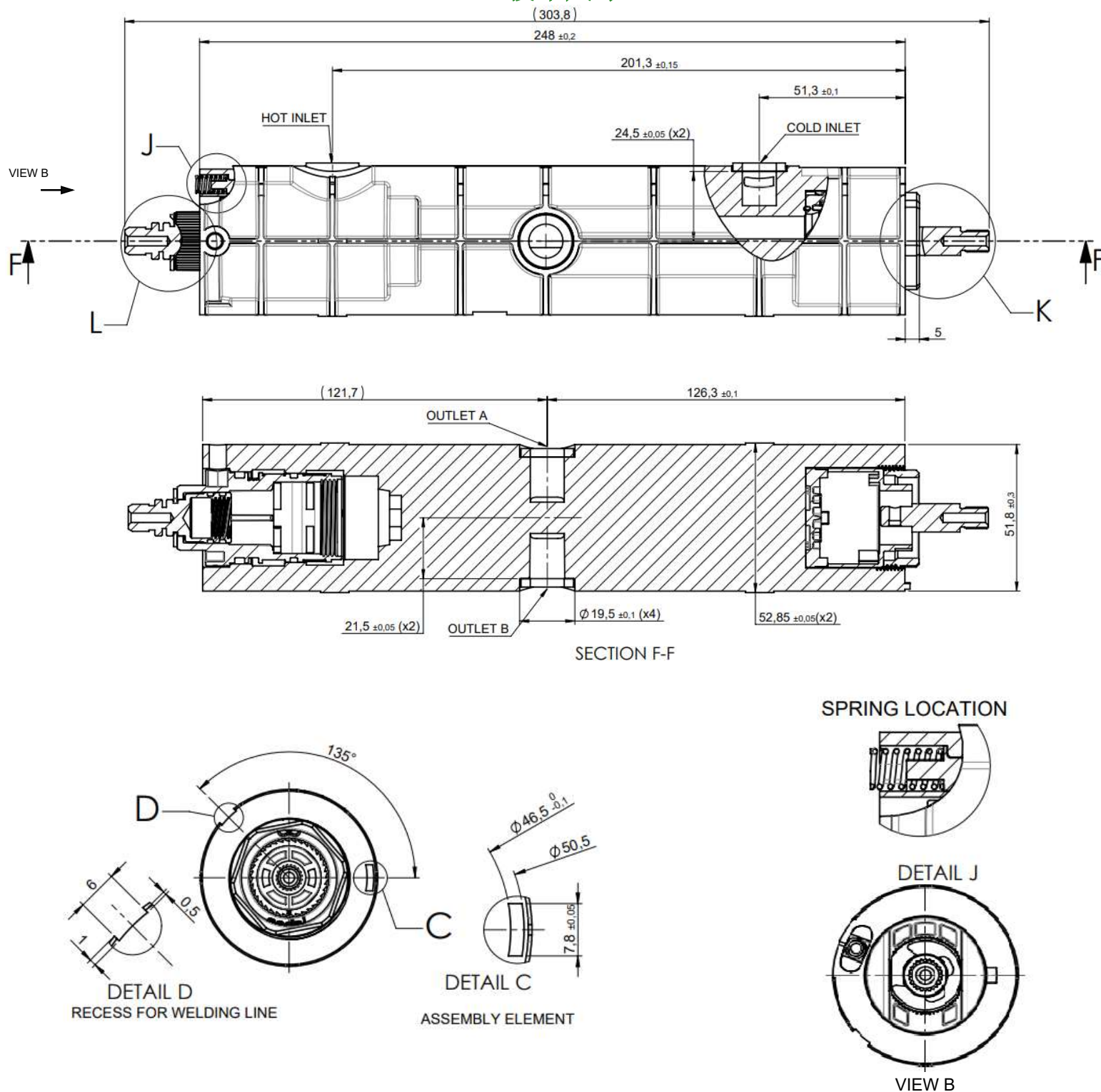
流量



(*)测试数据来自赛道实验室的龙头测试

恒温水龙头阀芯
18TM01001

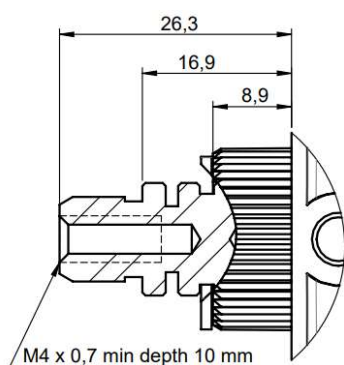
技术尺寸



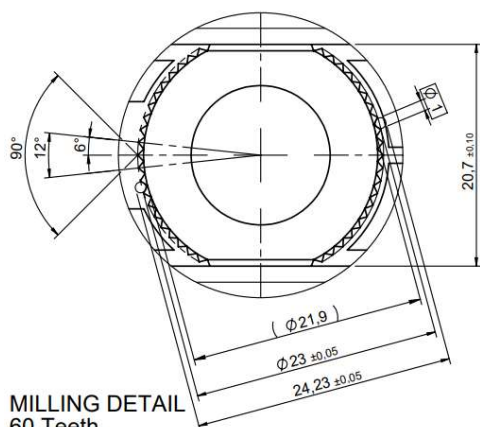
恒温水龙头阀芯
18TM01001

技术尺寸恒温控制

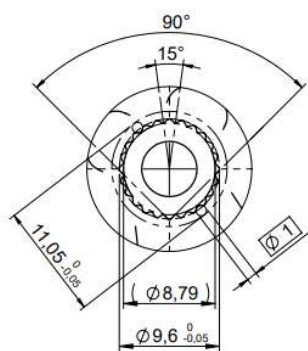
恒温控制



DETAIL L

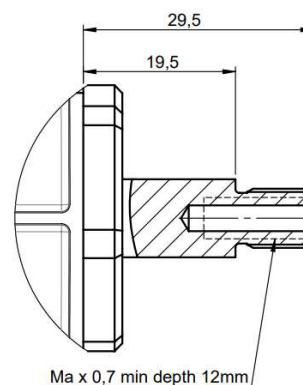


MILLING DETAIL
60 Teeth
DETAIL 2 : 1



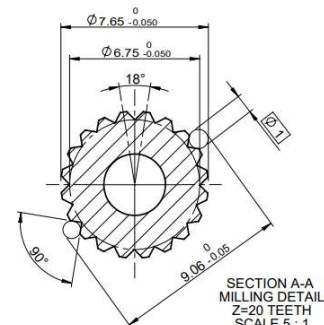
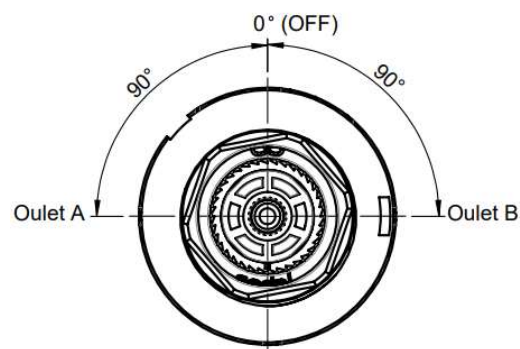
MILLING DETAIL
24 Teeth
DETAIL 2 : 1

流量控制



DETAIL K

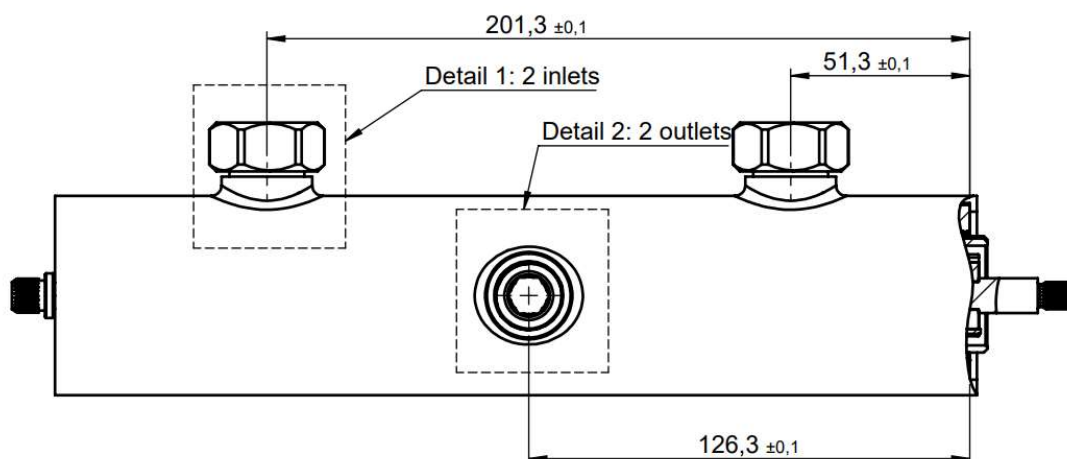
DIVERTER TURNING ANGLE



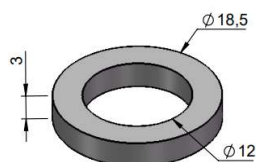
SECTION A-A
MILLING DETAIL
Z=20 TEETH
SCALE 5 : 1

恒温水龙头阀芯
18TM01001

加工指引



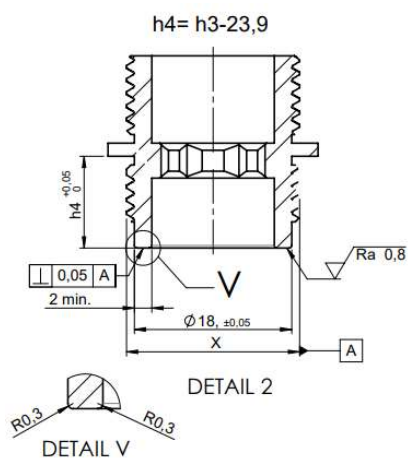
将连接件拧紧直到
龙头主体底部接触



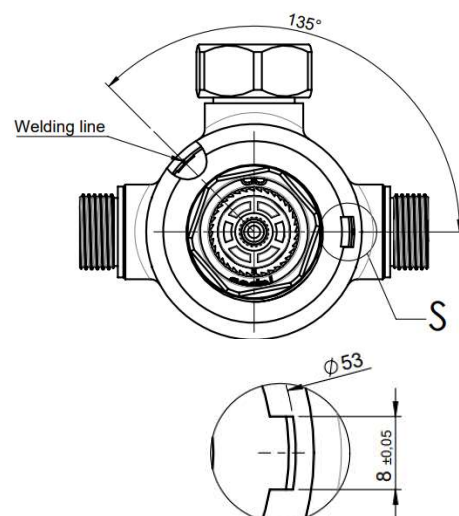
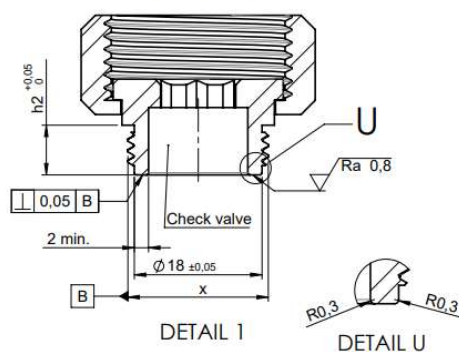
4pcs 平垫圈 EPDM 70 SH

VIEW: A

OUTLET DETAIL



INLET DETAIL



DETAIL S

OUTLET

