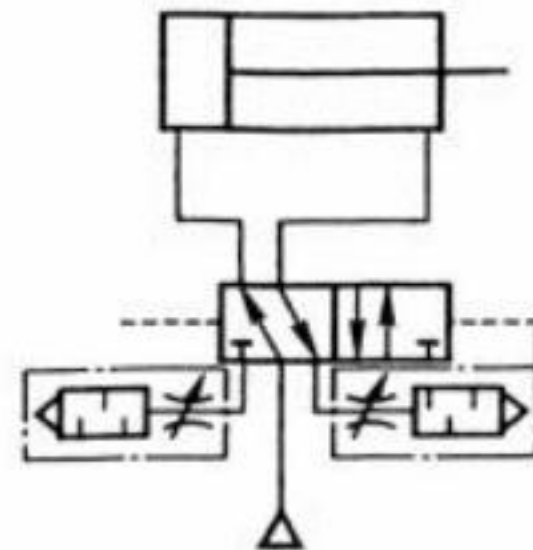
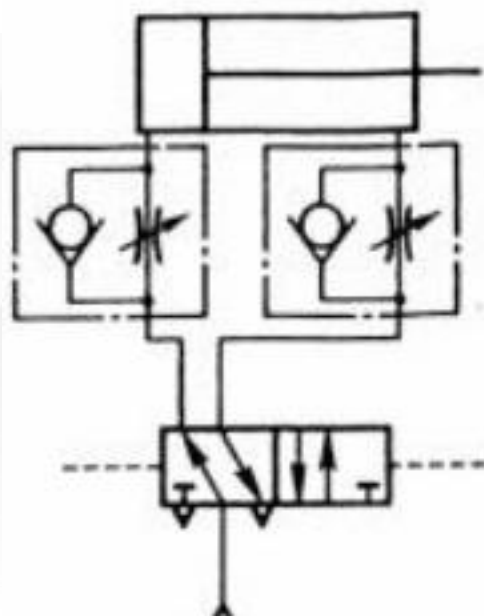
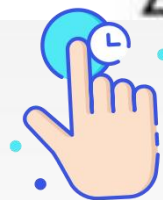
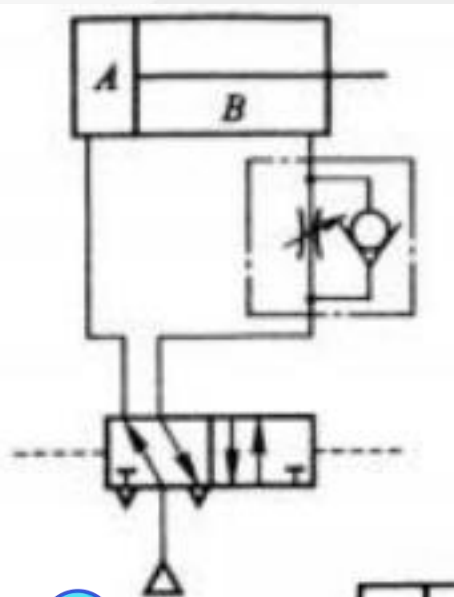
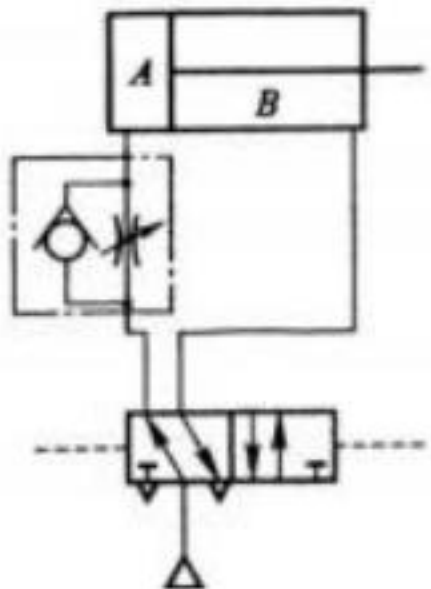


项目四 气动驱动系统的认识与应用

任务三 气压驱动系统流量控制回路认识

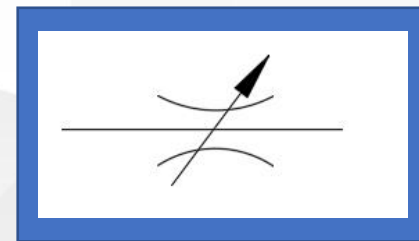
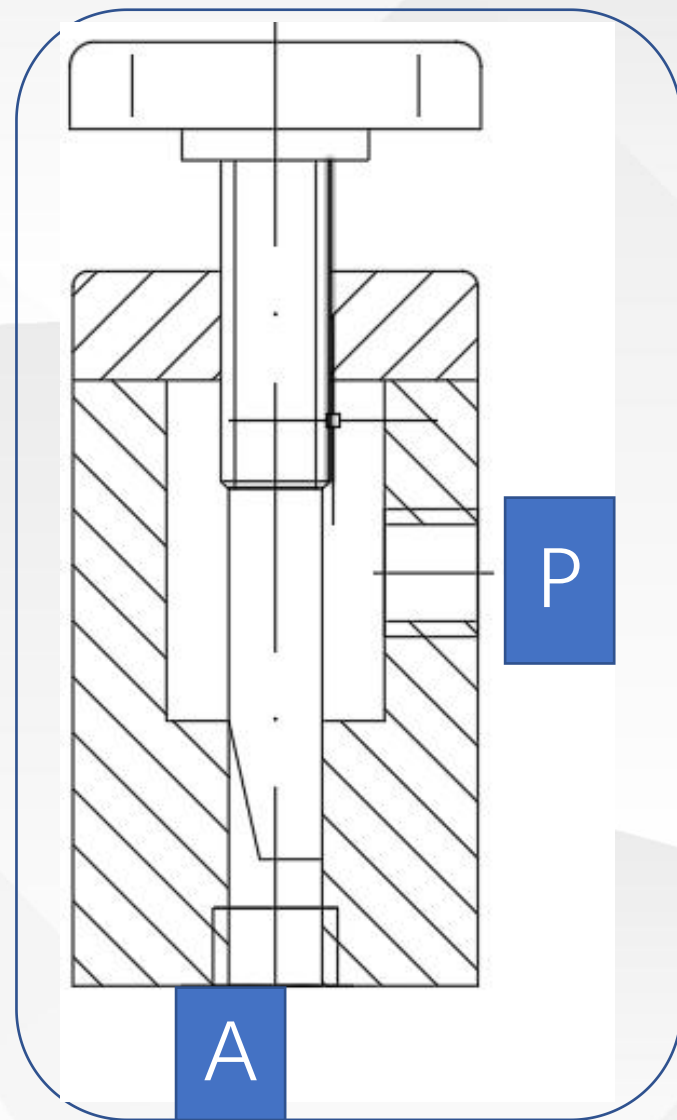


通过调节供气流量来实现气缸的速度控制



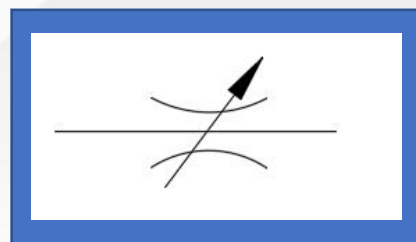
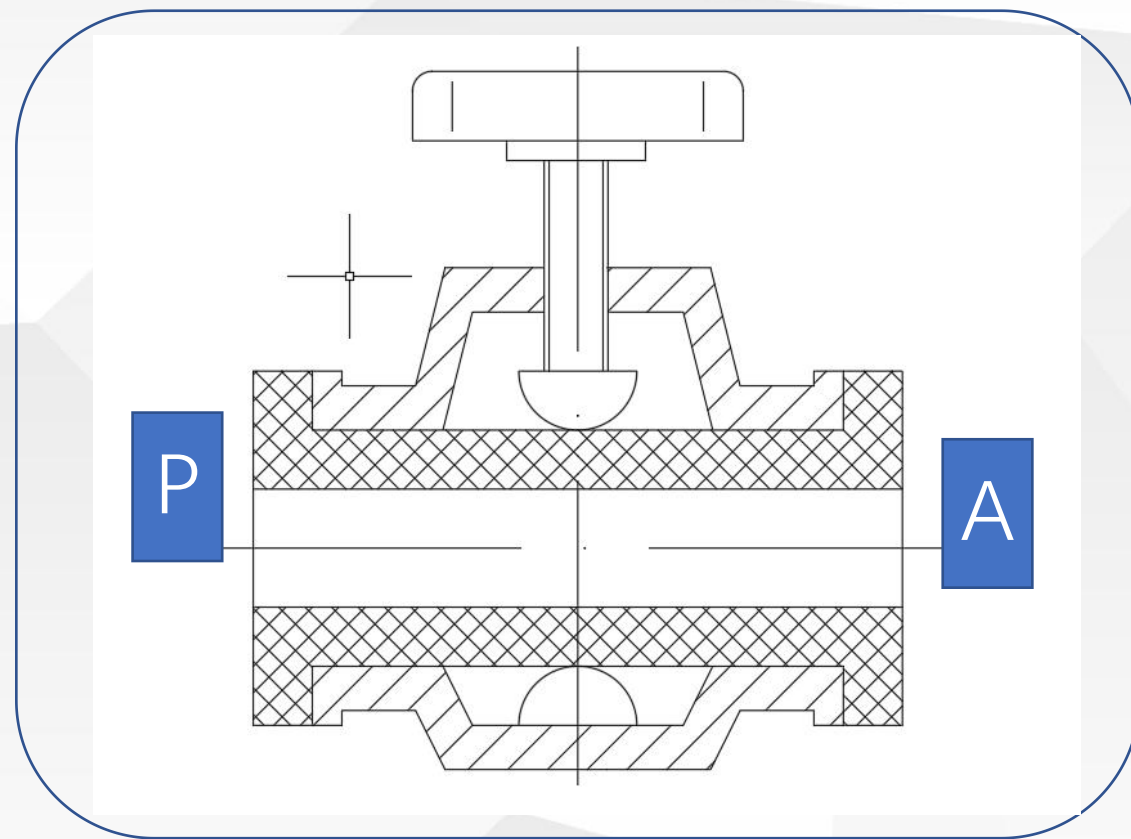
一、气动流量控制阀

1、节流阀



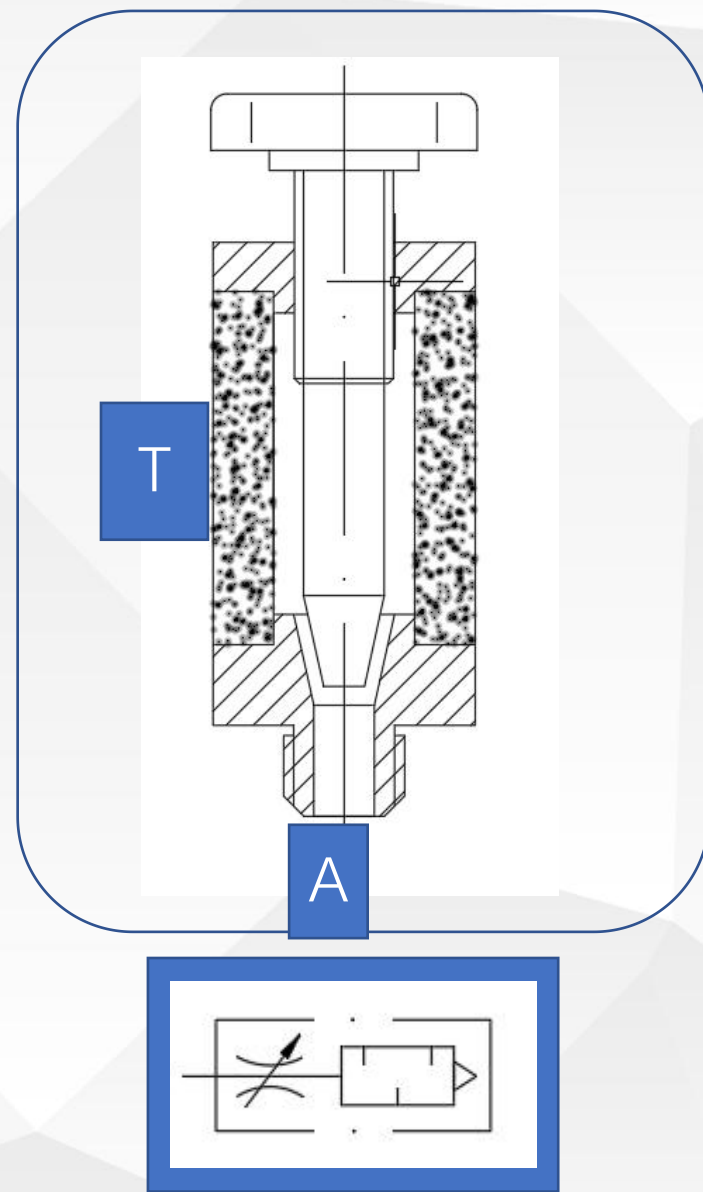
一、气动流量控制阀

1、节流阀



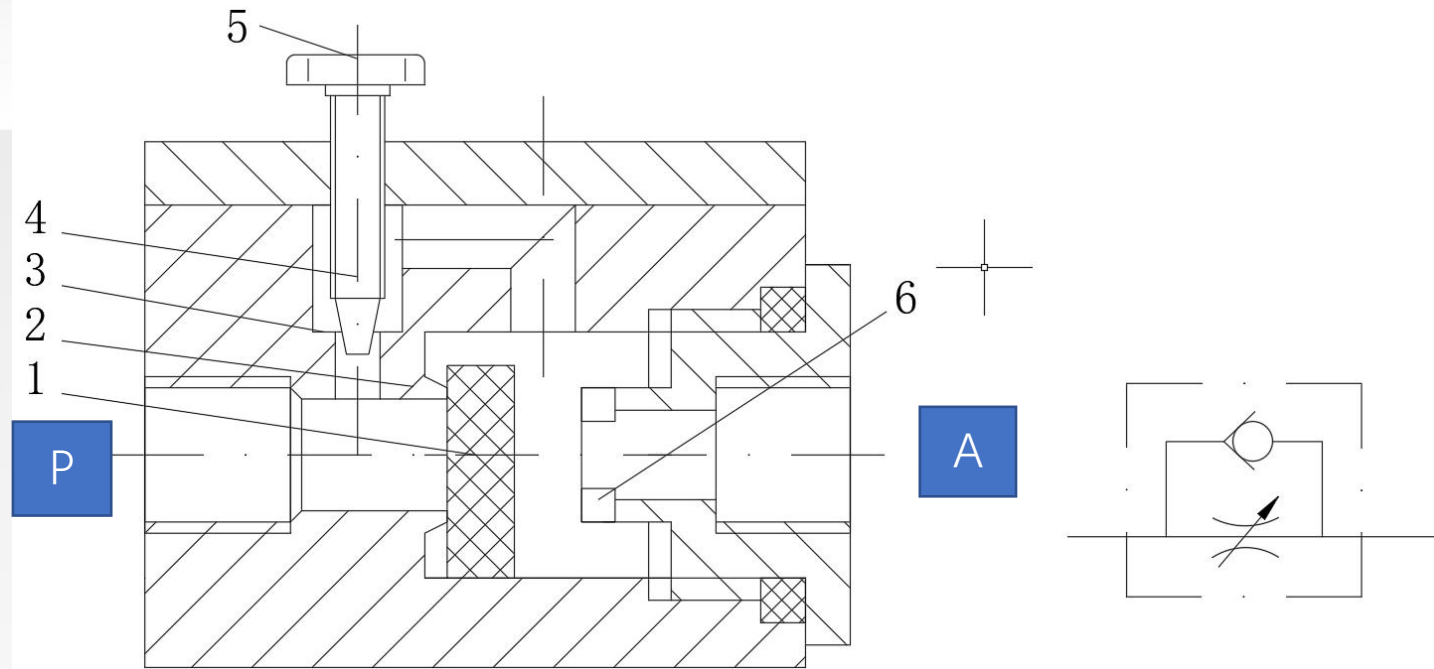
一、气动流量控制阀

3、排气节流阀



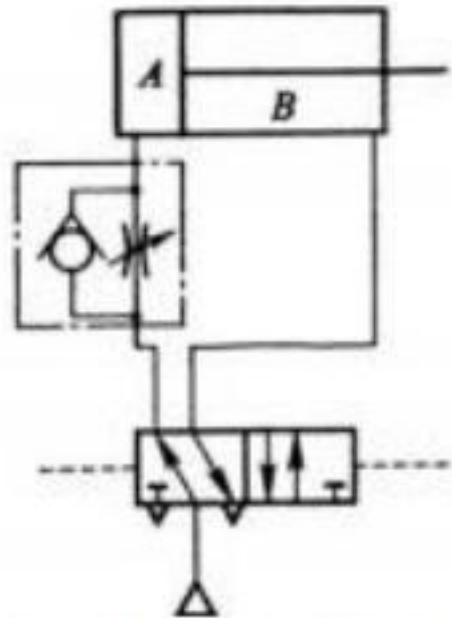
一、气动流量控制阀

4、单向节流阀

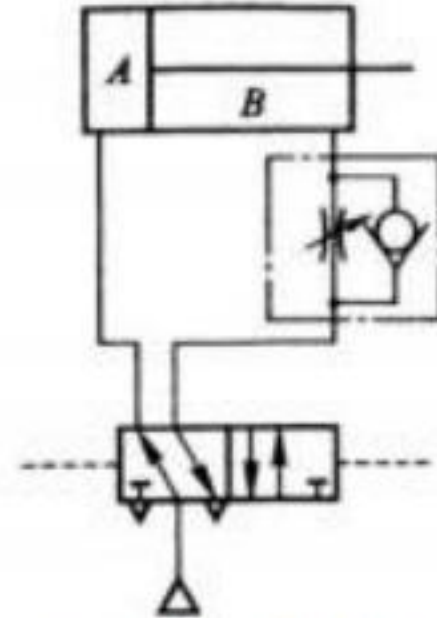


二、气动速度控制回路

1. 单向调速回路



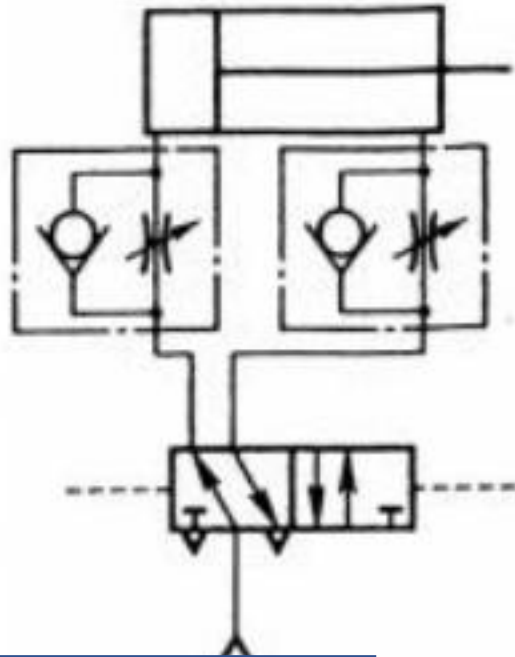
a) 进气节流调速



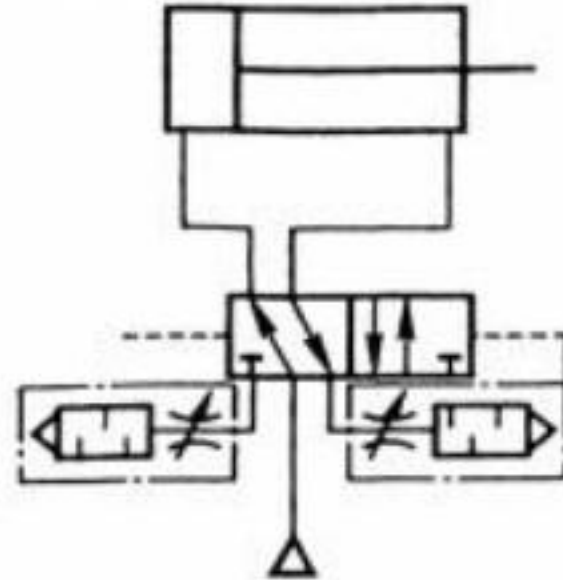
b) 排气节流

二、气动速度控制回路

2. 双向调速回路



a) 单向节流调速



b) 双向节流调速

二、气动速度控制回路

3. 缓冲回路

