

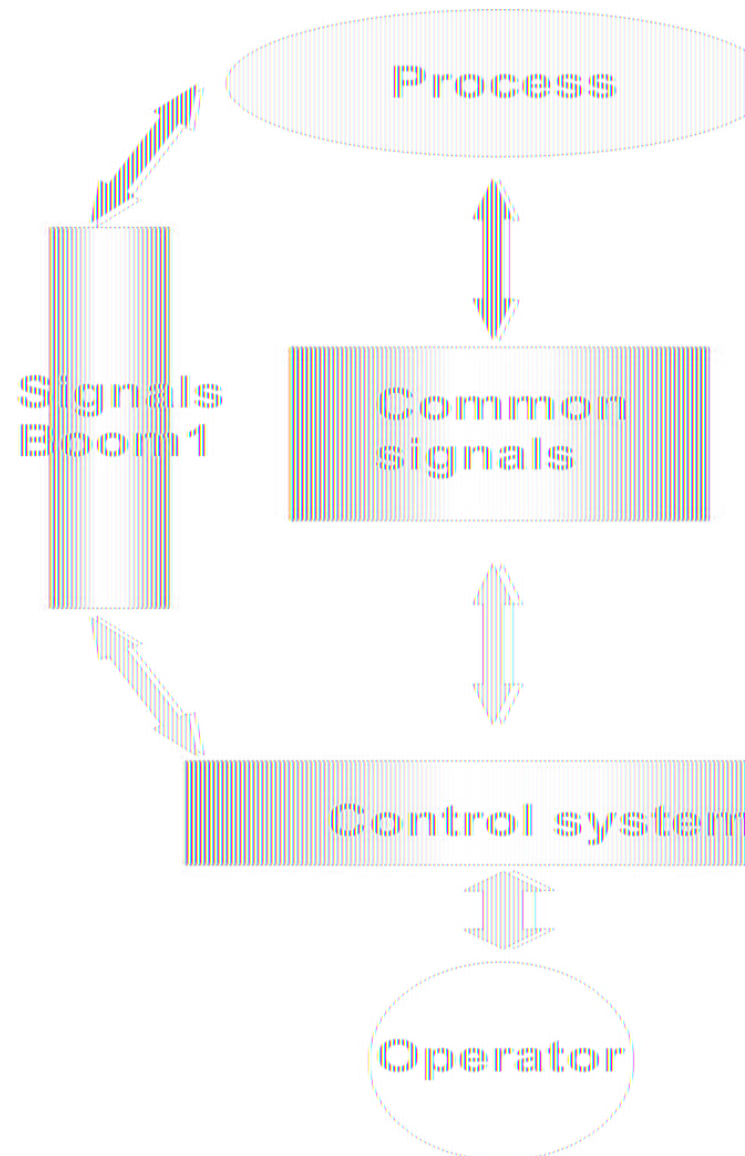
# Input & Output signals



Exercise

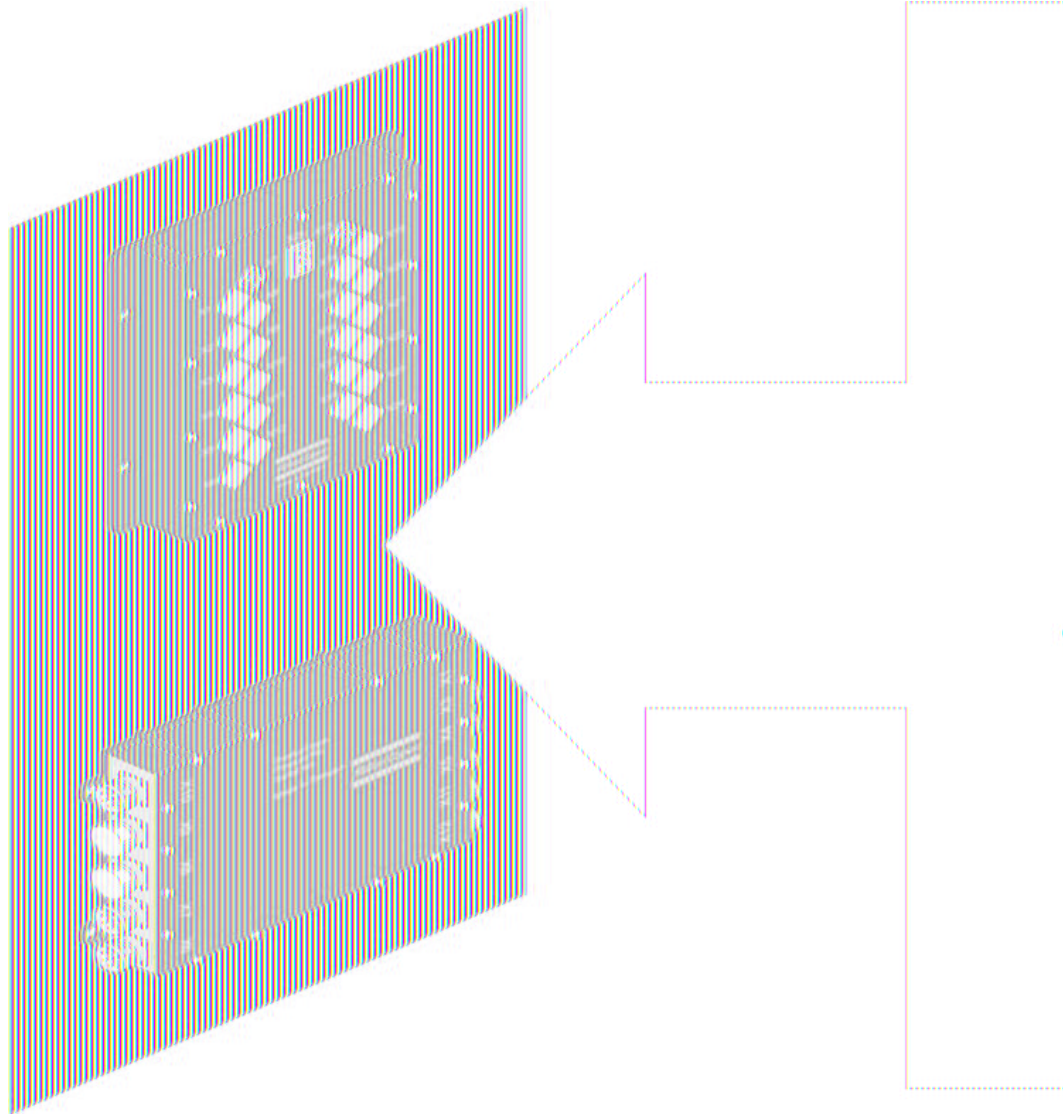
# Input & output signals

## Process control



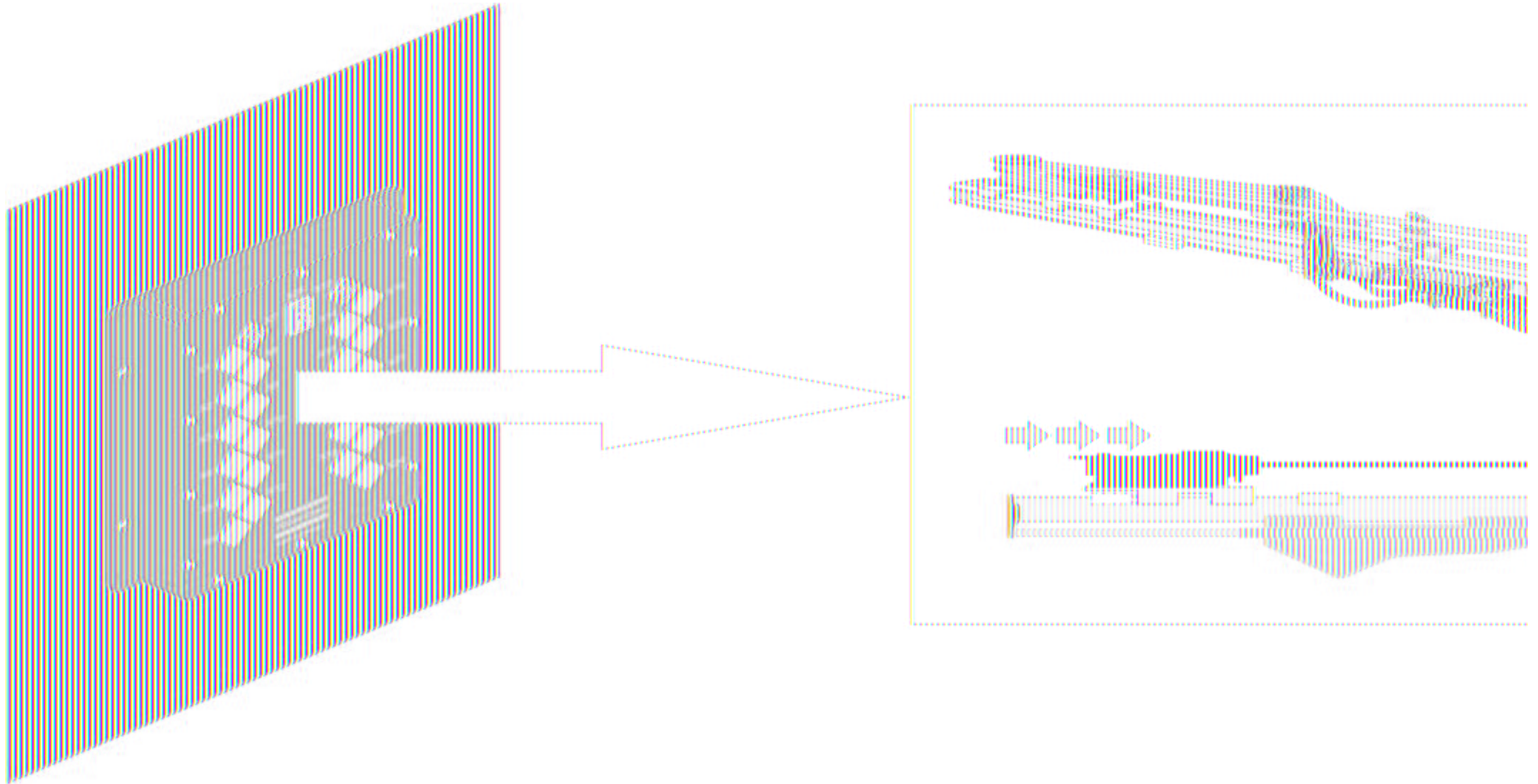
# Input & output signals

## Input signals



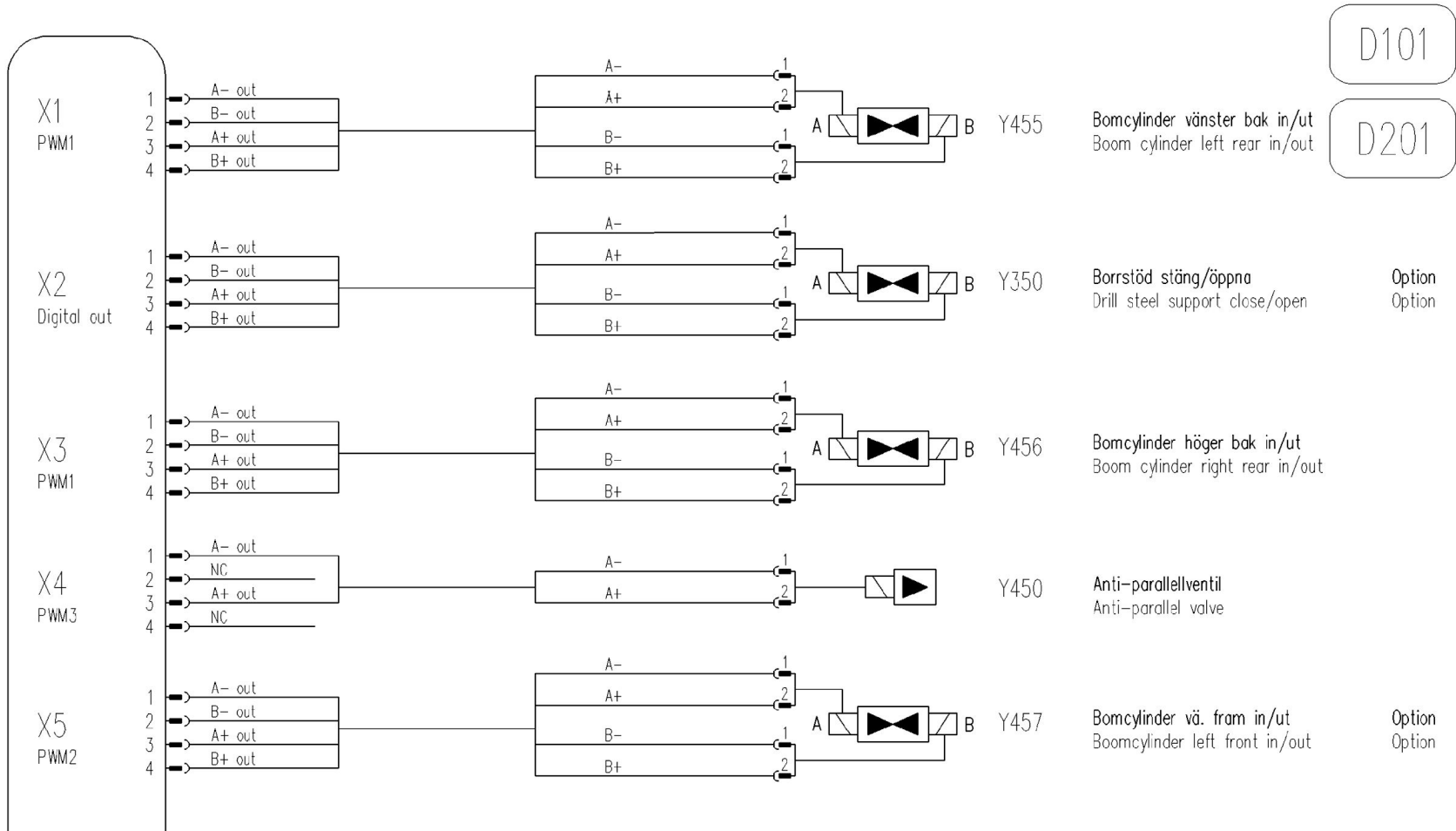
# Input & output signals

## Output signals



# Input & output signals

## Signal drawing



# Exercise

- Overleaf is the beginning of a signal list. Your task is to complete the list with the signals given below. This is what to do: fill in a number of columns using the lists and diagrams in the maintenance instructions.

<i>Colum n</i>	<i>Fill in</i>
Contac t	fill in (e.g. X8)
Signal type	Fill in (e.g. PWM, Ain)
Signal des.	Write the designation of each respective signal in the diagram (e.g. B143, S133, Y456a, etc.).
Descrip tion	Given, see table below.
Module	The module the signal is coming from or going to (e.g. D510).

**We are committed to your  
superior productivity through  
interaction and innovation.**



*Atlas Copco*

