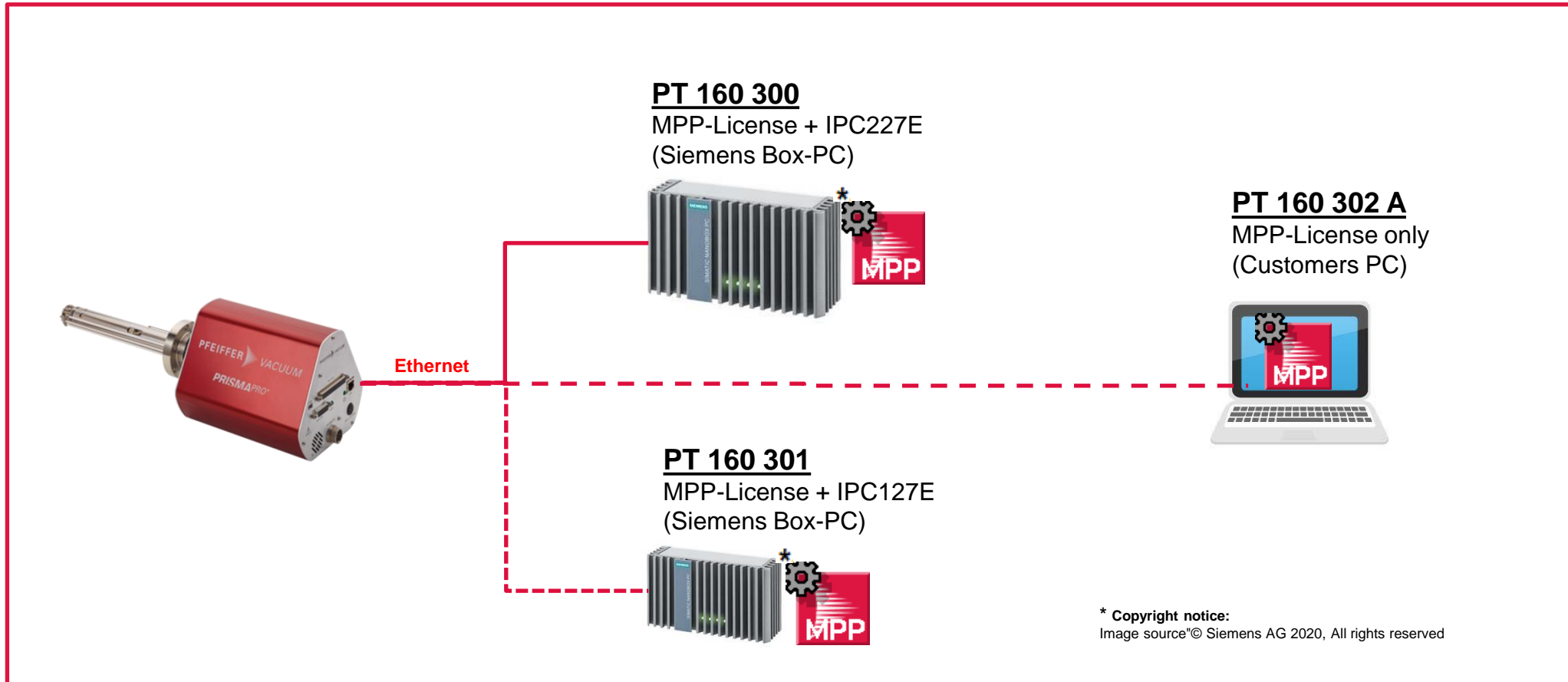


# Accessories for communication PrismaPro

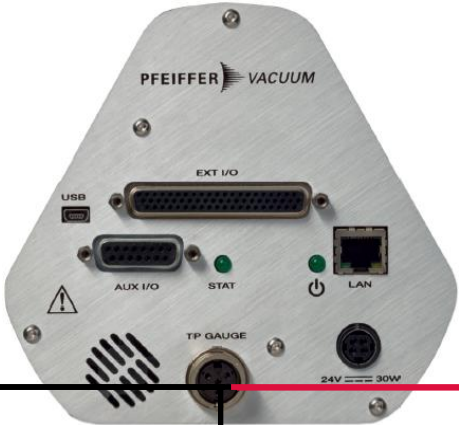
	Order number	Description	Comment
<b>MPP - License</b>	PT 160 302 A	MPP-License only	
<b>+ IPC127E</b>	PT 160 301	Siemens Box-PC + MPP-License	License is included
<b>+ IPC227E</b>	PT 160 300	Siemens Box-PC + MPP-License	License is included
<b>Standard-IO Testbox</b>	PT 160 303	Testbox for PrismaPro Standard-I/O 15 pol. D-Sub	Connection cable* + Banana plug***** necessary
<b>*Connection cable</b>	PM 071 711 -X	D-Sub-Cable 15 pol. D-Sub (female/pin)	
<b>**Gender changer</b>	PT 160 309	Gender changer 15 pol. D-Sub (pin)	Necessary for transfer module***
<b>***Transfer module</b>	PT 160 310	Sub-Min-D; Socket connector; 15-pol.; Circuit board terminals, 2-row; Mounting base Top-hat rail for control cabinet installation	Gender changer** + Connection cable* necessary
<b>Extended-IO Testbox</b>	PT 160 304	Testbox für PrismaPro Extended-I/O 62 pol. D-Sub HD	Connection cable**** + Banana plug***** necessary
<b>****Connection cable</b>	PT 160 305	D-Sub-Cable; 62 pol. D-Sub HD (pin/pin) Length: 5ft (+/- 2 inch) = 1.52 m	
<b>Gender changer</b>	PT 160 306	Gender changer; 62 pol. D-Sub HD (female)	Required for connecting several connection cables (as extension)
<b>Transfer module</b>	PT 160 307	HD-Sub-D; Socket connector; 62-pol. 3-row; Circuit board terminals; Mounting base Top-hat rail for control cabinet installation	No Gender changer necessary Connection cable**** necessary
<b>Compact gauge simulator</b>	PT 583 066 -T	Simulator for external gauge connection	
<b>*****Banana plug</b>	PT 160 308	Banana plug for socket diameter 4mm; Max. cable 2,50mm <sup>2</sup> 4x Red 4x Black	Necessary for Standard + Extended Testbox

# Order number: MPP-Application



# Order number: External Gauges

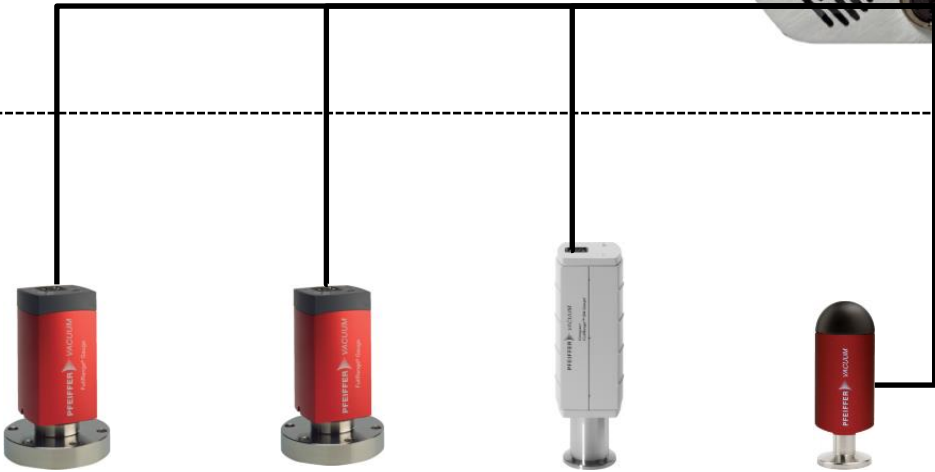
PT M1a bcd 211



PT 448 249 -T

PT 348 250 -T

ActiveLine



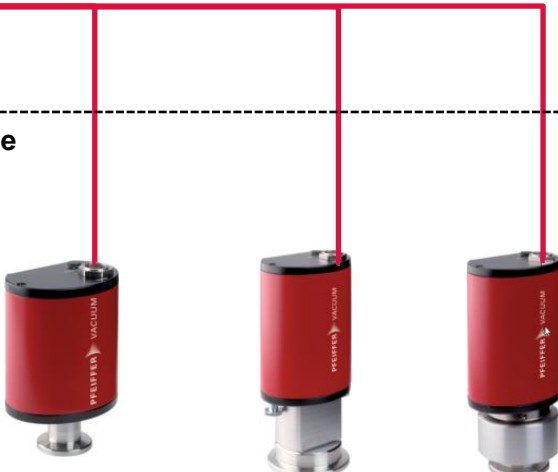
PT T02 350 010

PT T03 350 010

PT R27 000

PT R26 950

DigiLine

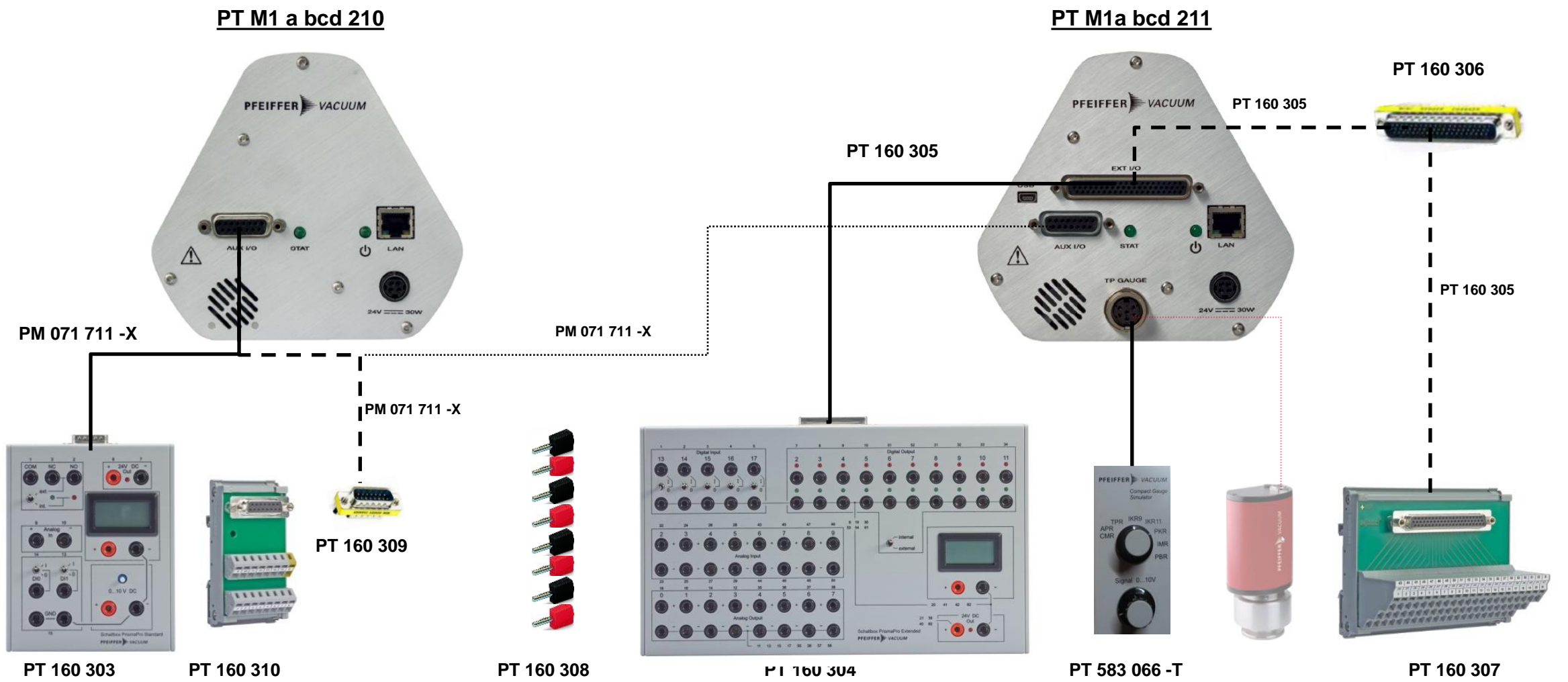


PT R39 351

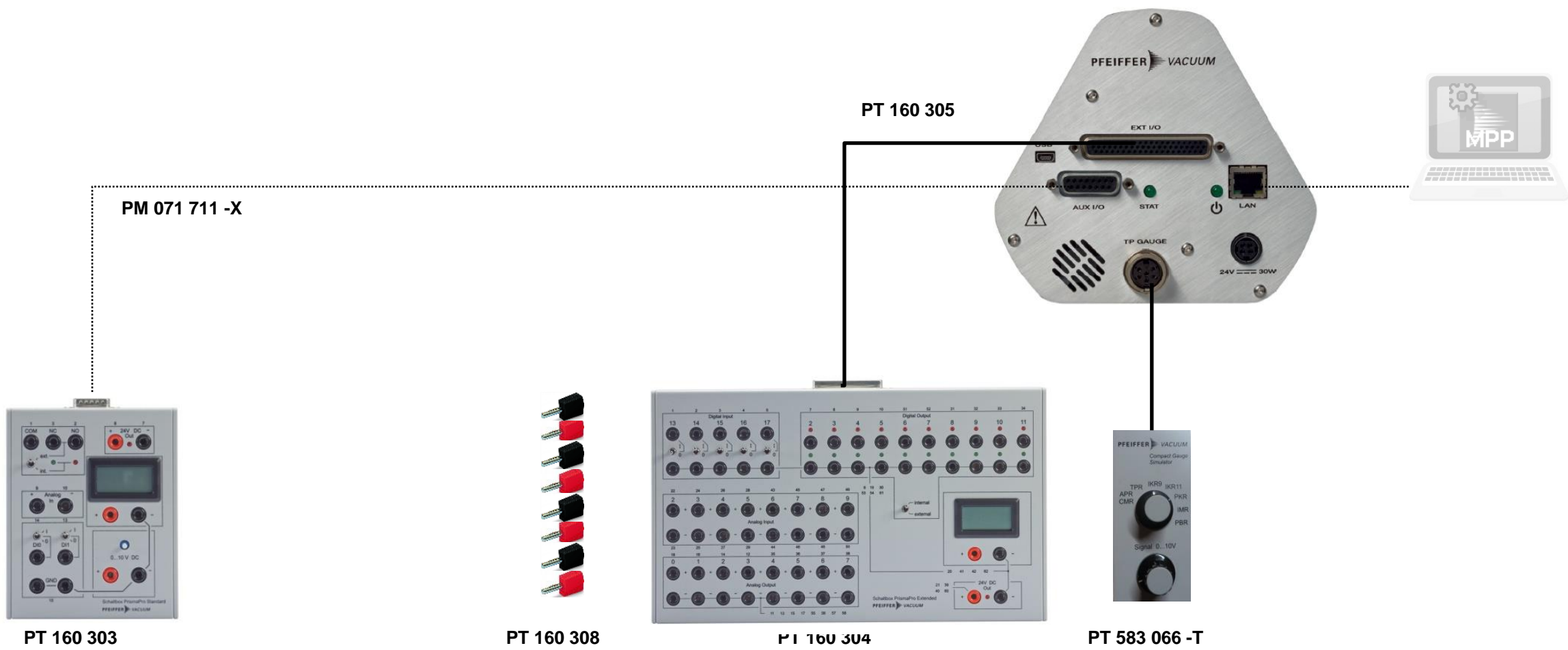
PT R39 351

PT R40 351

# Order number: Interfaces



# Example: Simulation and testing of API / MPP / PVMassSpec



# Example: I/O-Interfaces

