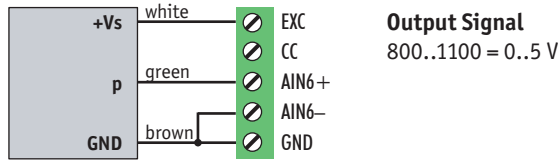


### Barometric Pressure Sensors

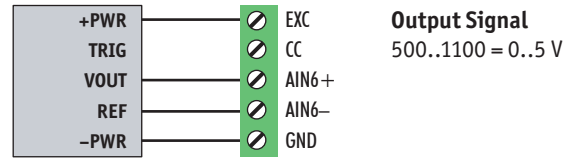
#### Wilmers 0619



#### Standard Setup

Input: **AIN6**  
Functions: **pBaro (hPa) = Voltage \* 60 + 800**

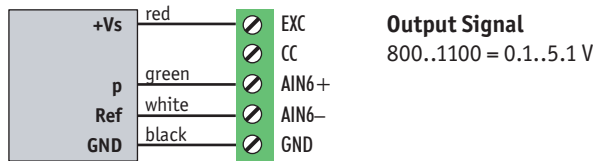
#### Wilmers 0636 - R.M.Young 61302V



#### Standard Setup

Input: **AIN6**  
Functions: **pBaro (hPa) = Voltage \* 120 + 500**

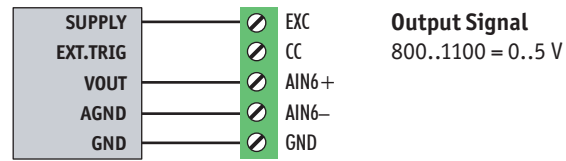
#### Setra 276



#### Standard Setup

Input: **AIN6**  
Functions: **pBaro (hPa) = Voltage \* 60 + 794**

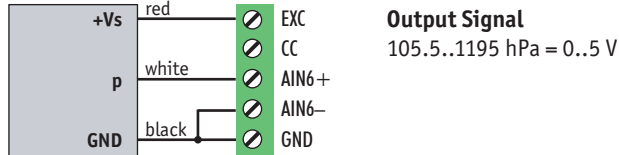
#### Setra 278



#### Standard Setup

Input: **AIN6**  
Functions: **pBaro (hPa) = Voltage \* 60 + 800**

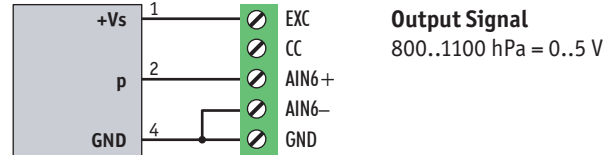
#### NRG #BP20 (2046)



#### Standard Setup

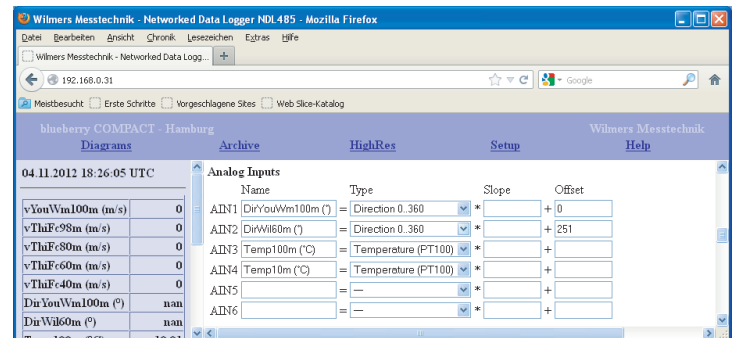
Input: **AIN6**  
Functions: **pBaro (hPa) = Voltage \* 217.9 + 105.5**

#### Ammonit AB 60 (S31100)



#### Standard Setup

Input: **AIN6**  
Functions: **pBaro (hPa) = Voltage \* 60 + 800**



Further infos about the  
**blueberry COMPACT:**



For further details please see the data logger manual or visit <http://wilmers.com/blueberry-compact>.

File: 0141-blueberry-COMPACT-Sensor Connections-(Barometric Pressure)

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