

A

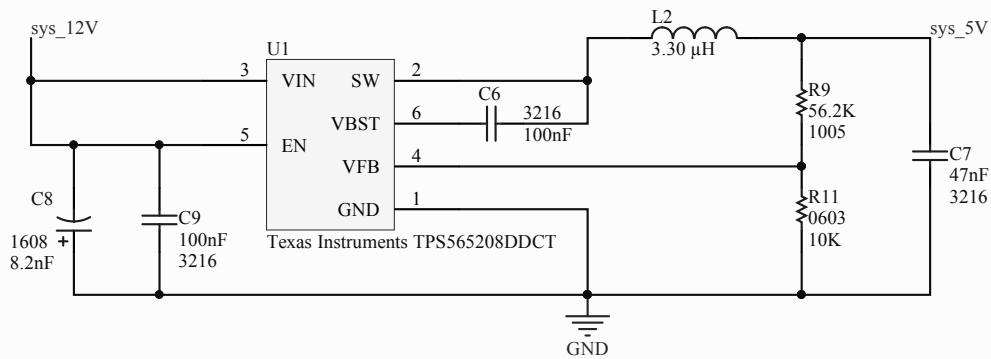


C

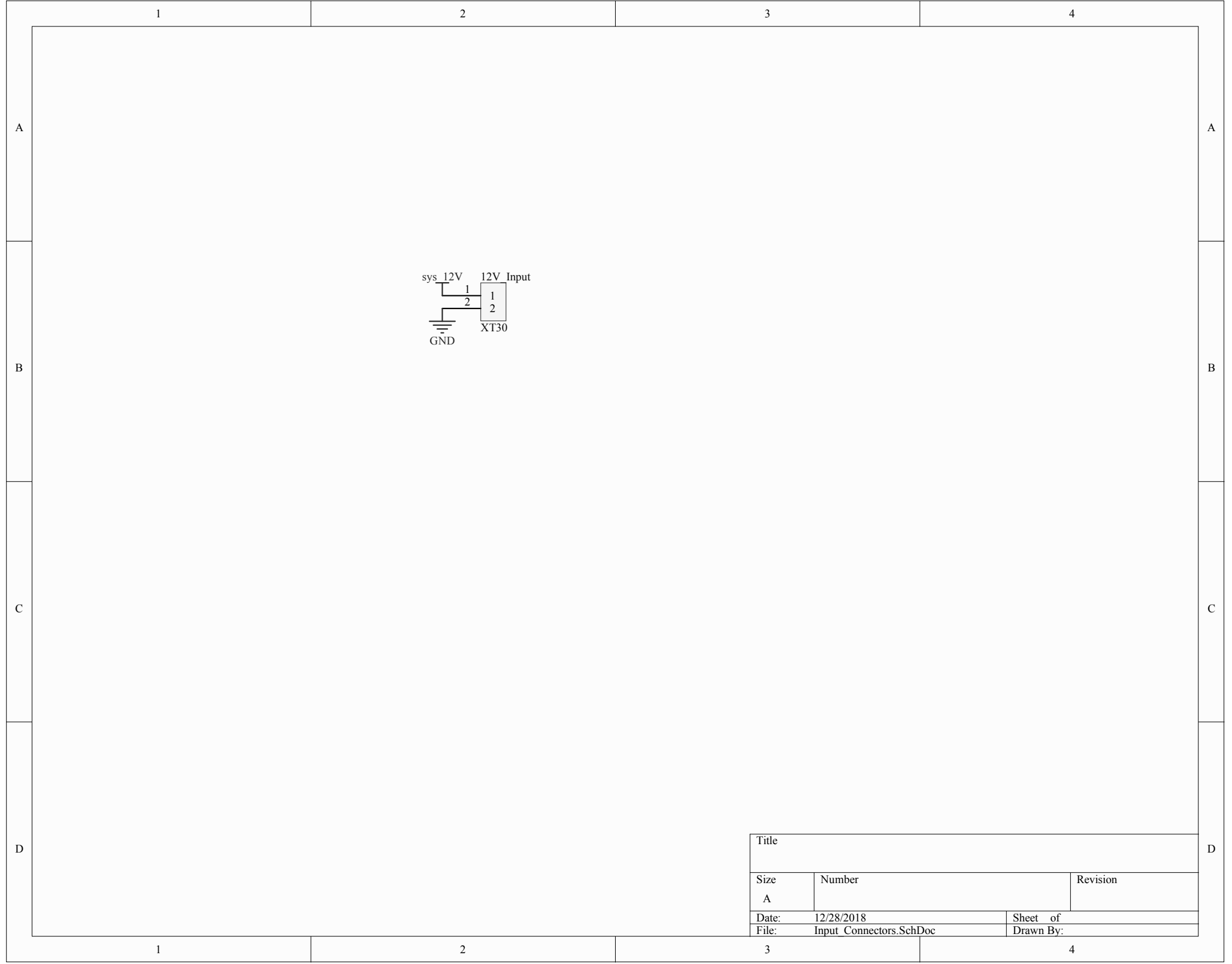
D

4

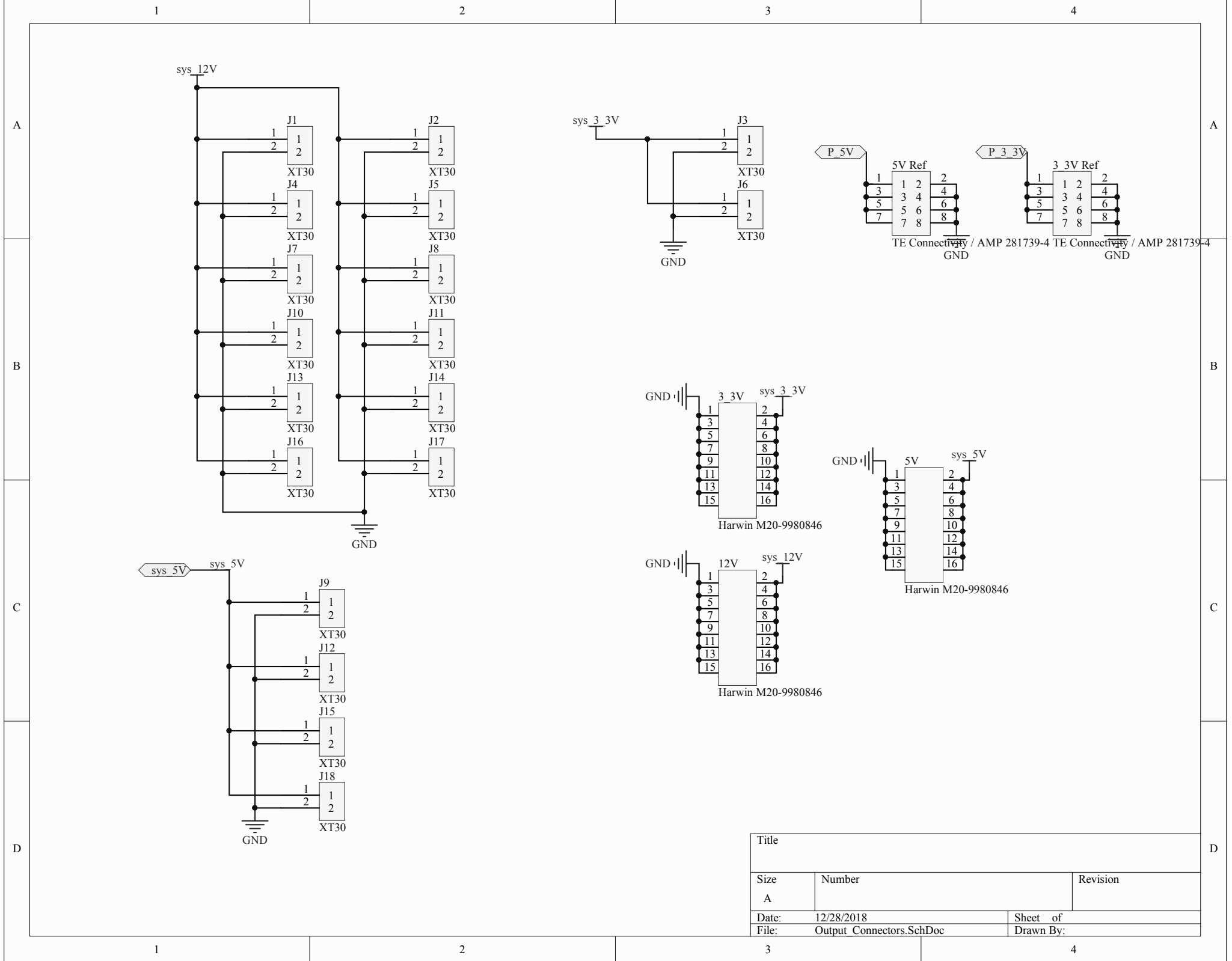
All package sizes given in metric



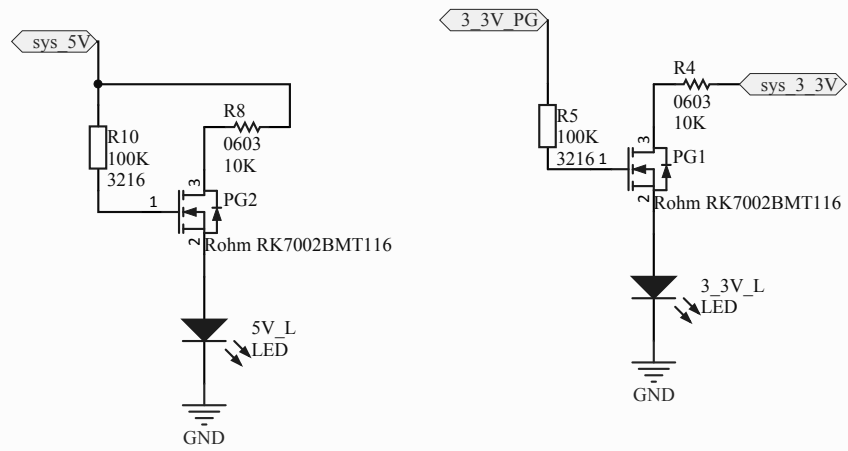
| Title |                           |           |
|-------|---------------------------|-----------|
| Size  | Number                    | Revision  |
| A     |                           |           |
| Date: | 12/28/2018                | Sheet of  |
| File: | 5V 5A Power Supply.SchDoc | Drawn By: |



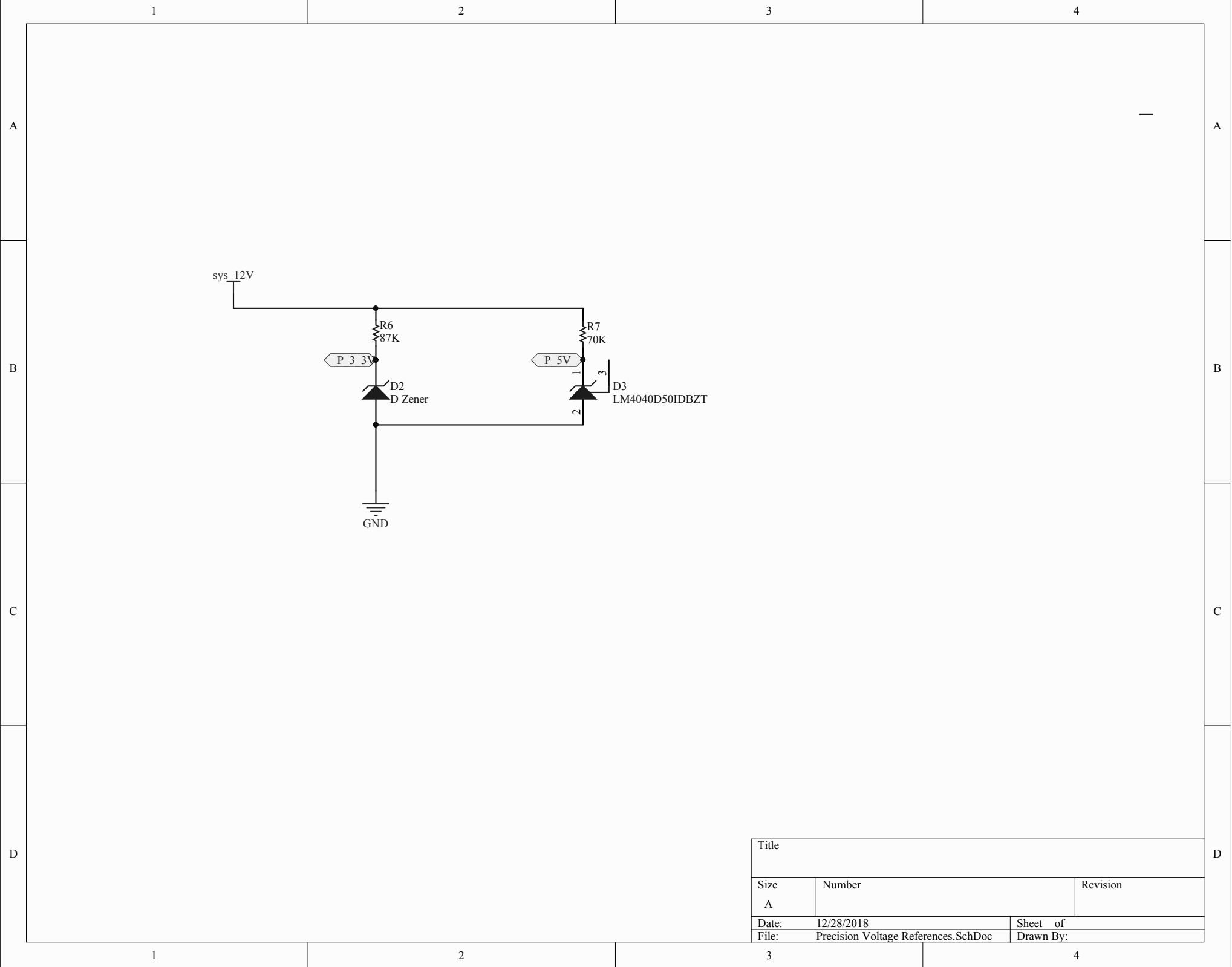
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| Size  | Number                  | Revision  |
| A     |                         |           |
| Date: | 12/28/2018              | Sheet of  |
| File: | Input Connectors.SchDoc | Drawn By: |



| Title |                          |           |
|-------|--------------------------|-----------|
| Size  | Number                   | Revision  |
| A     |                          |           |
| Date: | 12/28/2018               | Sheet of  |
| File: | Output Connectors.SchDoc | Drawn By: |



| Title |                         |           |
|-------|-------------------------|-----------|
| Size  | Number                  | Revision  |
| A     |                         |           |
| Date: | 12/28/2018              | Sheet of  |
| File: | Power Indicators.SchDoc | Drawn By: |



# UR0V1819 - Power Distribution V2.0

Board that distributes 12V in addition to  
converting and distributing 5V and 3.3V  
12V - 20A max 5V - 5A max 3.3V - 3A max  
Jorian Bruslind, Mark Huynh  
Benjamin Green, 12/2018

