

STATUS should be connected to an external pull-up resistor.
 When IC shutdown (eg: thermal runaway), it activate internal pull-down resistor.
 This will drive 5V across the LED.

Sheet: /Pyro 1/
 File: pyro.kicad_sch

Title:

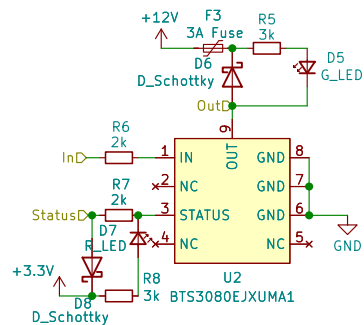
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 2/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 2/
 File: pyro.kicad_sch

Title:

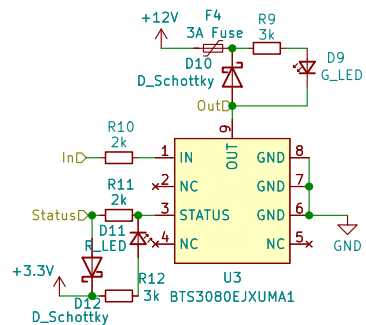
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 3/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 3/
File: pyro.kicad_sch

Title:

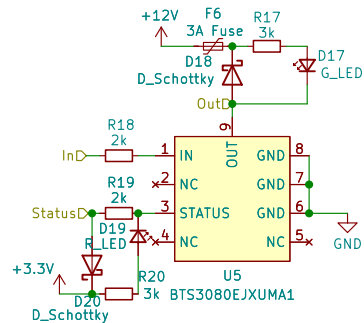
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 4/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 5/
 File: pyro.kicad_sch

Title:

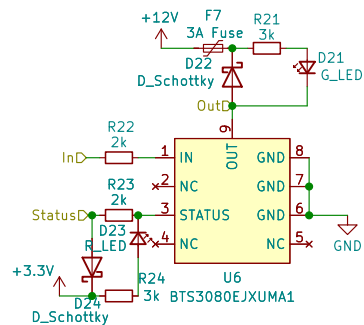
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 6/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 6/
File: pyro.kicad_sch

Title:

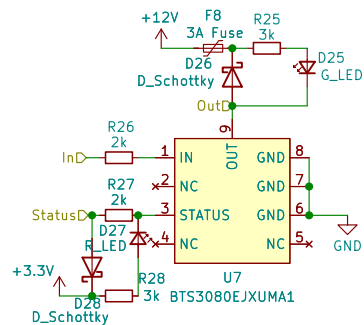
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 7/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 7/
File: pyro.kicad_sch

Title:

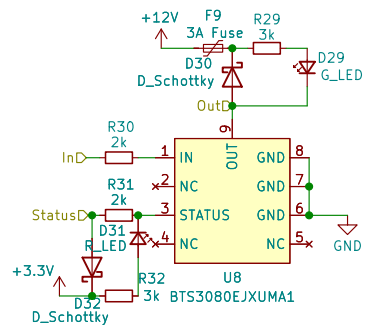
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 8/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 8/
 File: pyro.kicad_sch

Title:

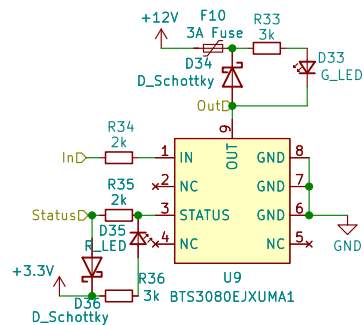
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 9/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 9/
File: pyro.kicad_sch

Title:

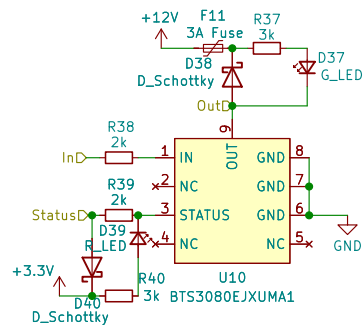
Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 10/11



STATUS should be connected to an external pull-up resistor.
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Sheet: /Pyro 10/
File: pyro.kicad_sch

Title:

Size: A5

Date:

KiCad E.D.A. eeschema (6.0.11)

Rev:

Id: 11/11