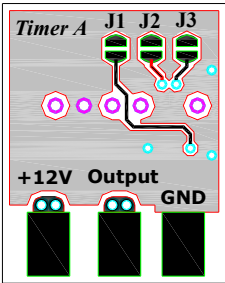


Timer A

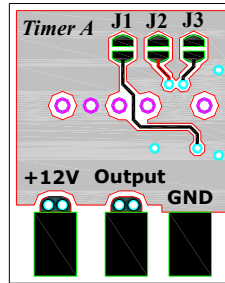
Power supply: **10-14VDC**
 Output: open collector to ground, **MAX 0.7A**
 Jumper in opposite side: **Pull Up resistor 1kom**
 Jumper **J1, J2** – delay time selection (see table)
 Jumper **J3** – output polarisation selection (see table)



J1 J2	3 sec
J1 J2	5 sec
J1 J2	10 sec
J1 J2	20 sec
J3	Delay time <input type="checkbox"/> HL <input type="checkbox"/> LL
J3	Delay time <input type="checkbox"/> HL <input type="checkbox"/> LL

Timer A

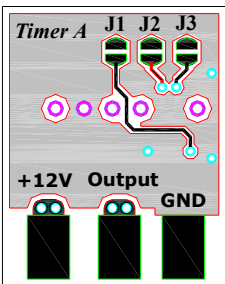
Power supply: **10-14VDC**
 Output: open collector to ground, **MAX 0.7A**
 Jumper in opposite side: **Pull Up resistor 1kom**
 Jumper **J1, J2** – delay time selection (see table)
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Timer A

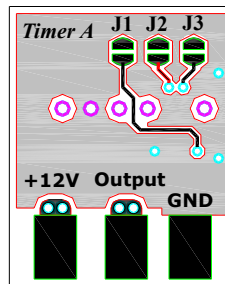
Power supply: **10-14VDC**
 Output: open collector to ground, **MAX 0.7A**
 Jumper in opposite side: **Pull Up resistor 1kom**
 Jumper **J1, J2** – delay time selection (see table)
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Timer A

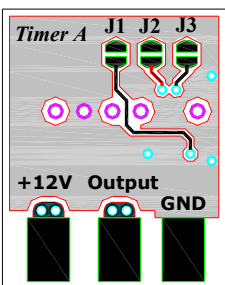
Power supply: **10-14VDC**
 Output: open collector to ground, **MAX 0.7A**
 Jumper in opposite side: **Pull Up resistor 1kom**
 Jumper **J1, J2** – delay time selection (see table)
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Timer A

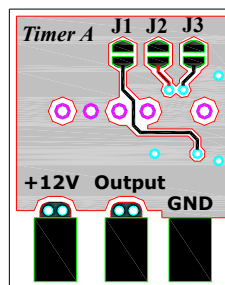
Power supply: **10-14VDC**
 Output: open collector to ground, **MAX 0.7A**
 Jumper in opposite side: **Pull Up resistor 1kom**
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Timer A

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