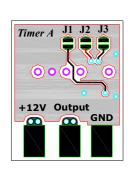
#### Timer A

Power supply: 10-14VDC

Output: open collector to ground, MAX 0.7A
Jumper in oposite side: Pull Up resistor 1kom
Jumper J1, J2 – delay time selection (see table)
Jumper J3 – output polarisation selection (see table)

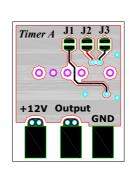


| J1 J2 | 3 sec         |
|-------|---------------|
| J1 J2 | 5 sec         |
| J1 J2 | 10 sec        |
| J1 J2 | 20 sec        |
| J3    | Delay time HL |
| J3    | Delay time HL |

# Timer A

Power supply: 10-14VDC

Output: open collector to ground, MAX 0.7A
Jumper in oposite side: Pull Up resistor 1kom
Jumper J1, J2 – delay time selection (see table)
Jumper J3 – output polarisation selection (see table)

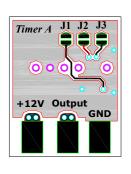


| J1 J2 | 3 sec         |
|-------|---------------|
| J1 J2 | 5 sec         |
| J1 J2 | 10 sec        |
| J1 J2 | 20 sec        |
| J3    | Delay time HL |
| J3    | Delay time HL |

# Timer A

Power supply: 10-14VDC

Output: open collector to ground, MAX 0.7A
Jumper in oposite side: Pull Up resistor 1kom
Jumper J1, J2 – delay time selection (see table)
Jumper J3 – output polarisation selection (see table)

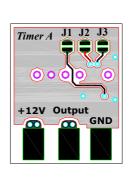


| J1 J2 | 3 sec         |
|-------|---------------|
| J1 J2 | 5 sec         |
| J1 J2 | 10 sec        |
| J1 J2 | 20 sec        |
| J3    | Delay time HL |
| J3    | Delay time HL |

# Timer A

Power supply: 10-14VDC

Output: open collector to ground, MAX 0.7A
Jumper in oposite side: Pull Up resistor 1kom
Jumper J1, J2 – delay time selection (see table)
Jumper J3 – output polarisation selection (see table)

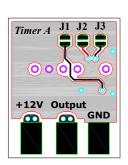


| J1 J2 | 3 sec         |
|-------|---------------|
| J1 J2 | 5 sec         |
| J1 J2 | 10 sec        |
| J1 J2 | 20 sec        |
| J3    | Delay time HL |
| J3    | Delay time HL |

# Timer A

Power supply: 10-14VDC

Output: open collector to ground, MAX 0.7A
Jumper in oposite side: Pull Up resistor 1kom
Jumper J1, J2 – delay time selection (see table)
Jumper J3 – output polarisation selection (see table)

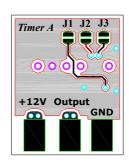


| J1 J2 | 3 sec         |
|-------|---------------|
| J1 J2 | 5 sec         |
| J1 J2 | 10 sec        |
| J1 J2 | 20 sec        |
| J3    | Delay time HL |
| J3    | Delay time HL |

# Timer A

Power supply: 10-14VDC

Output: open collector to ground, MAX 0.7A
Jumper in oposite 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 HL LL |
| J3    | Delay time HL    |