## Mustang Toggle Switches

| Specifications: |  |
| :---: | :---: |
| Contact rating: | $250 \mathrm{~V} \mathrm{AC} ,3 \mathrm{~A} / 125 \mathrm{~V} \mathrm{AC}$, |
|  | 30 V DC, $4 \mathrm{~A} / 12 \mathrm{~V}$ DC, 5 A |
|  | 6 V DC, 6 A |
| Contact resistance: | $<20 \mathrm{~m} \Omega$ |
| Insulation resistance: | $>1000 \mathrm{M} \Omega$ at 500 V DC |
| Dielectric strength: | $1500 \mathrm{~V}, 50 \mathrm{~Hz}$ for the duration of 1 minute |
| Operating temperature: | $-45^{\circ} \mathrm{C}$ to $+140^{\circ} \mathrm{C}$ |
| Mechanical life: | minimum 200000 operations (100 000 cycles for SA and TA) |
| Contacts: | coin silver (common contact copper alloy, silver-plated) |
|  | also available gold-plated version B and G, see page 4 |
| Terminals: | solder tags, copper alloy silver-plated further terminal versions see page 8 |
| Material: | case: diallyle-phthalate, meets UL $94 \mathrm{~V}-0$, green lever: chromium-plated, metal parts: nickel-plated |
| Mounting: | bushing 15/32-32 THD with locking plate (M12 12.75 ), key 14 mm |
| Soldering conditions: | hand-soldering - max.: $60 \mathrm{~W}, 3 \mathrm{sec}, 420^{\circ} \mathrm{C}$ |
|  | wave-soldering - max.: $5 \mathrm{sec}, 270{ }^{\circ} \mathrm{C}$ |

## Accessories:

Plastic caps (height 12.7 mm )

| black | C2105 |
| :--- | :--- |
| grey | C2107 |
| red | C2109 |
| white | C2110 |

Waterproof sealing cap (height 21.4 mm )

```
grey
ET 307
```

Waterproof sealing cap (height 11 mm )

```
grey
ET 507 Z
```


## Mustang Toggle Switches

Models:
Switching functions

| SPD T |  |  |
| :--- | :--- | :--- |
| MTG 106 D | on | $-\quad$ on |
| MTG 106 E | on | off on |
| MTG 106 F | mom | $-\quad$ on |
| MTG 106 G | mom | off mom |
| MTG 106 H | mom off on |  |

DPDT


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