MATERIAL SPECIFICATIONS:
Contacts .................................................. Gold flash over silver
Actuator Material ................................. Chrome plated copper alloy
Case Material ...................................... Thermoset 94V-0
Terminals ........................................... Gold flash
Terminal Seal ...................................... Epoxy

ENVIRONMENTAL SPECIFICATIONS
Operating Temperature ......................... -4°F to +176°F (-20°C to +80°C)
Storage Temperature .............................. -40°F to +176°F (-40°C to +80°C)
Solder Heat Resistance ......................... See page M3-4
UL Available when ordering . . . Consult factory.

Terminal Seal ...................................... Epoxy

Operating Temperature ......................... -4°F to +176°F (-20°C to +80°C)

ENVIRONMENTAL SPECIFICATIONS
Terminals .............................................. Gold flash
Case Material ...................................... Thermoset 94V-0
Actuator Material ................................ Chrome plated copper alloy
Contacts ............................................. Gold flash over silver

MATERIAL SPECIFICATIONS:
Contacts .................................................. Gold flash over silver
Actuator Material ................................. Chrome plated copper alloy
Case Material ...................................... Thermoset 94V-0
Terminals ........................................... Gold flash
Terminal Seal ...................................... Epoxy

ENVIRONMENTAL SPECIFICATIONS
Operating Temperature ......................... -4°F to +176°F (-20°C to +80°C)
Storage Temperature .............................. -40°F to +176°F (-40°C to +80°C)
Solder Heat Resistance ......................... See page M3-4
UL Available when ordering . . . Consult factory.

Terminal Seal ...................................... Epoxy

Operating Temperature ......................... -4°F to +176°F (-20°C to +80°C)
**MTA-PC Series**

**Toggle Switches, MT Series, PC Tail, Long Bat Actuator**

**SEE PAGE C43 FOR PRODUCT SPECIFICATIONS**

For terminal connections refer to Code Chart. (See Page M5-6)

**SPDT**

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Code P. M5</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-1437558-1</td>
<td>MTA106DPC SPDT</td>
<td>1</td>
<td>On None On</td>
</tr>
<tr>
<td>1-1437558-5</td>
<td>MTA106FPC SPDT</td>
<td>1</td>
<td>On None On</td>
</tr>
</tbody>
</table>

**DPDT/SP3T**

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Code P. M5</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1437558-1</td>
<td>MTA206NPC DPDT</td>
<td>2</td>
<td>On None On</td>
</tr>
<tr>
<td>2-1437558-8</td>
<td>MTA206FPC DPDT</td>
<td>6</td>
<td>On Off (On)</td>
</tr>
<tr>
<td>5-1437558-1</td>
<td>MTA206NPC DPDT</td>
<td>6</td>
<td>On Off On</td>
</tr>
</tbody>
</table>

**3PDT**

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Code P. M5</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-1437558-6</td>
<td>MTA306DPC 3PDT</td>
<td>3</td>
<td>On None On</td>
</tr>
<tr>
<td>3-1437558-8</td>
<td>MTA306FPC 3PDT</td>
<td>7</td>
<td>Off On Off</td>
</tr>
</tbody>
</table>

**4PDT/DP3T**

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Code P. M5</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>4-1437558-4</td>
<td>MTA406NP D4PDT</td>
<td>4</td>
<td>On None On</td>
</tr>
<tr>
<td>4-1437558-8</td>
<td>MTA406FPC 4PDT</td>
<td>8</td>
<td>Off On On</td>
</tr>
</tbody>
</table>

**4PDT/DP3T**

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Code P. M5</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>4-1437558-7</td>
<td>MTA406APC DP3T</td>
<td>12</td>
<td>On On Off</td>
</tr>
</tbody>
</table>

*Note: PA types - case .100/(2.50) longer than other types.*
### Toggle Switches, MT Series, Wire Lug, Decorative Bat Actuator

**See Page C43 For Product Specifications**

For terminal connections refer to Code Chart. (See Page M5-6)

#### SPDT

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Act. Code P. M5</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>6-1437558-3</td>
<td>MTB106D</td>
<td>SPDT</td>
<td>1</td>
</tr>
<tr>
<td>6-1437558-2</td>
<td>MTB106E</td>
<td>SPDT</td>
<td>5</td>
</tr>
</tbody>
</table>

(On) indicates momentary position.

#### DPDT

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Act. Code P. M5</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>6-1437558-4</td>
<td>MTB206N</td>
<td>DPDT</td>
<td>2</td>
</tr>
<tr>
<td>6-1437558-5</td>
<td>MTB206P</td>
<td>DPDT</td>
<td>6</td>
</tr>
</tbody>
</table>

(On) indicates momentary position.

#### 3PDT

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Act. Code P. M5</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>6-1437558-6</td>
<td>MTB306D</td>
<td>3PDT</td>
<td>3</td>
</tr>
</tbody>
</table>

#### 4PDT

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Act. Code P. M5</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>6-1437558-7</td>
<td>MTB406N</td>
<td>4PDT</td>
<td>4</td>
</tr>
</tbody>
</table>

Dimensions are in inches and millimeters unless otherwise specified. Values in parentheses or brackets are metric equivalents. Specifications subject to change.

Catalog 1308390
Issued 9-04

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### MTE Series

**Toggle Switches, MT Series, Wire Lug, Splashproof Bat Actuator**

For terminal connections refer to Code Chart. (See Page M5-6)

#### SPDT

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alocoswitch</th>
<th>Type</th>
<th>Act. Code P.</th>
<th>M5</th>
</tr>
</thead>
<tbody>
<tr>
<td>6-1437558-8</td>
<td>MTE106E</td>
<td>SPDT</td>
<td>1</td>
<td>On None On</td>
</tr>
<tr>
<td>6-1437558-9</td>
<td>MTE106F</td>
<td>SPDT</td>
<td>5</td>
<td>On Off On</td>
</tr>
<tr>
<td>7-1437558-0</td>
<td>MTE106G</td>
<td>SPDT</td>
<td>1</td>
<td>On None (On)</td>
</tr>
<tr>
<td>7-1437558-1</td>
<td>MTE106H</td>
<td>SPDT</td>
<td>5</td>
<td>(On) Off (On)</td>
</tr>
<tr>
<td>7-1437558-2</td>
<td>MTE206N</td>
<td>DPDT</td>
<td>2</td>
<td>On None On</td>
</tr>
<tr>
<td>7-1437558-3</td>
<td>MTE206P</td>
<td>DPDT</td>
<td>6</td>
<td>On Off On</td>
</tr>
<tr>
<td>7-1437558-4</td>
<td>MTE206R</td>
<td>DPDT</td>
<td>2</td>
<td>On None (On)</td>
</tr>
<tr>
<td>7-1437558-5</td>
<td>MTE206S</td>
<td>DPDT</td>
<td>6</td>
<td>(On) Off (On)</td>
</tr>
<tr>
<td>7-1437558-6</td>
<td>MTE206T</td>
<td>DPDT</td>
<td>6</td>
<td>On Off (On)</td>
</tr>
</tbody>
</table>

*(On) indicates momentary position.*

#### DPDT/SP3T

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alocoswitch</th>
<th>Type</th>
<th>Act. Code P.</th>
<th>M5</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-1437558-8</td>
<td>MTE306D</td>
<td>3PDT</td>
<td>3</td>
<td>On None On</td>
</tr>
<tr>
<td>7-1437558-9</td>
<td>MTE306E</td>
<td>3PDT</td>
<td>7</td>
<td>On Off On</td>
</tr>
</tbody>
</table>

#### 3PDT

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alocoswitch</th>
<th>Type</th>
<th>Act. Code P.</th>
<th>M5</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-1437558-8</td>
<td>MTE306D</td>
<td>3PDT</td>
<td>3</td>
<td>On None On</td>
</tr>
<tr>
<td>7-1437558-9</td>
<td>MTE306E</td>
<td>3PDT</td>
<td>7</td>
<td>On Off On</td>
</tr>
</tbody>
</table>

#### 4PDT

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alocoswitch</th>
<th>Type</th>
<th>Act. Code P.</th>
<th>M5</th>
</tr>
</thead>
<tbody>
<tr>
<td>8-1437558-0</td>
<td>MTE406N</td>
<td>4PDT</td>
<td>4</td>
<td>On None On</td>
</tr>
<tr>
<td>8-1437558-1</td>
<td>MTE406P</td>
<td>4PDT</td>
<td>8</td>
<td>On Off On</td>
</tr>
</tbody>
</table>

*Note: PA types have case .100/(2.50) longer than other types.*

---

**Dimensions are in inches and millimeters unless otherwise specified. Values in parentheses or brackets are metric equivalents. Dimensions are shown for reference purposes only. Specifications subject to change.**
Tyco Alcoswitch Type Act. Code P. M5
Electronics

MTG Series

Toggle Switches, MT Series, Wire Lug, Short Mustang Actuator

For terminal connections refer to Code Chart. (See Page M5-6)

SEE PAGE C43 FOR PRODUCT SPECIFICATIONS

MTG106D

MTG206N

MTG306D

MTG406N

DPDT/SP3T

3PDT

4PDT

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Dimensions are shown for reference purposes only. Specifications subject to change.

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C. America: 55-11-3611-1514
Hong Kong: 852-2735-1628
Japan: 81-44-844-8013
UK: 44-141-819-8967

Catalog 1308390
Issued 9-04
www.tycoelectronics.com
Toggle Switches, MT Series, Wire Lug, Long Mustang Actuator

SEE PAGE C43 FOR PRODUCT SPECIFICATIONS

For terminal connections refer to Code Chart. (See Page M5-6)

MTG Series

Toggle Switches, MT Series, Wire Lug, Long Mustang Actuator

SEE PAGE C43 FOR PRODUCT SPECIFICATIONS

For terminal connections refer to Code Chart. (See Page M5-6)

Tyco Electronics

Alcoswitch Type Code P. M5

MTG126D SPDT 1 On None On

MTG126E SPDT 5 On Off On

MTG226N DPDT 2 On None On

MTG226P DPDT 6 On Off On

MTG226PA SP3T 11 On On On

*Note: PA types have case .100/(2.50) longer than other types.

MTG326D 3PDT 3 On None On

MTG426N 4PDT 4 On None On

Dimensions are shown for reference purposes only. Specifications subject to change.

USA: 1-800-522-6752
Canada: 1-905-470-4425
Mexico: 01-800-733-8926
C. America: 52-55-5-729-0425
UK: 44-141-810-8967

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Catalog 1308390
Issued 9-04
www.tycoelectronics.com

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Dimensions are shown for reference purposes only. Specifications subject to change.
Tyco Alcoswitch Type Act. Code
3-1437559-4 MTL106D SPDT 1 On None On
3-1437559-5 MTL106E SPDT 5 On Off On
4-1437559-4 MTL406N 4PDT 4 On None On
4-1437559-5 *MTL406PA DP3T 12 On On On
4-1437559-2 MTL306D 3PDT 3 On None On
3-1437559-7 MTL206N DPDT 2 On Off On
3-1437559-9 MTL206S DPDT 6 On Off On
4-1437559-1 MTL206S DPDT 6 (On) Off (On)
4-1437559-0 *MTL206PA SP3T 11 On On On

*Note: PA types have case .100/(2.50) longer than other types.
Toggle Switches, MT Series, PC Tail, Short Bat Actuator

SEE PAGE C43 FOR PRODUCT SPECIFICATIONS

For terminal connections refer to Code Chart. (See Page M5-6)

MTM-PC Series

C51
MATERIAL SPECIFICATIONS:
Contacts: Silver over copper alloy
Actuator Material: Chrome plated copper alloy
Case Material: Thermoset 94V-0
Bushings: RA Termination Nickel Plated Copper Alloy
Terminals: Silver plated copper alloy
Terminal Seal: Epoxy

ENVIRONMENTAL SPECIFICATIONS
Operating Temperature: -4°F to +176°F (-20°C to +85°C)
Storage Temperature: -40°F to +176°F (-40°C to +85°C)

For terminal connections refer to Code Chart. (See Page M5-6)

<table>
<thead>
<tr>
<th>Toggle Switches, MT Series, Right Angle, Long or Short Bat Actuator</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TYPICAL PERFORMANCE CHARACTERISTICS:</strong></td>
</tr>
<tr>
<td>Contact Rating: RA &amp; VRA 6A @ 125VAC/3A</td>
</tr>
<tr>
<td>250VAC</td>
</tr>
<tr>
<td>WW is 6A @ 125VAC</td>
</tr>
<tr>
<td>Initial Contact Resistance: 20 MilliOhms max.</td>
</tr>
<tr>
<td>Contact Timing: Break before make</td>
</tr>
<tr>
<td>Insulation Resistance: 1,000 Megohms min. @ 500 VDC</td>
</tr>
<tr>
<td>min. for 1 minute</td>
</tr>
<tr>
<td>Dielectric Strength: 1,000 VAC</td>
</tr>
<tr>
<td>Actuation Force: .05-1.5 kg.</td>
</tr>
<tr>
<td>Actuator Travel: 24°</td>
</tr>
<tr>
<td>Life Expectancy: Up to 50,000 Cycles Minimum Maintained</td>
</tr>
<tr>
<td>Up to 20,000 Cycles Minimum Momentarily</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Tyco Electronics</th>
<th>Alcoswitch Type</th>
<th>Act. Code P. M5</th>
<th>Toggle</th>
<th>Bushing</th>
</tr>
</thead>
<tbody>
<tr>
<td>5-1437559-6</td>
<td>MTM8106DRA</td>
<td>SPDT</td>
<td>1</td>
<td>On None On</td>
</tr>
<tr>
<td>6-1437559-8</td>
<td>MTM8106ERA</td>
<td>SPDT</td>
<td>5</td>
<td>On Off On</td>
</tr>
<tr>
<td>147681-1</td>
<td>MTA8106ERA</td>
<td>SPDT</td>
<td>1</td>
<td>(On)None On</td>
</tr>
<tr>
<td>147674-1</td>
<td>MTM8206PRA</td>
<td>DPDT</td>
<td>6</td>
<td>On Off On</td>
</tr>
<tr>
<td>147682-1</td>
<td>MTA8106FRA</td>
<td>SPDT</td>
<td>1</td>
<td>(On)None On</td>
</tr>
<tr>
<td>147682-2</td>
<td>MTM8106FRA</td>
<td>SPDT</td>
<td>1</td>
<td>(On)None On</td>
</tr>
</tbody>
</table>

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www.tycoelectronics.com
Toggle Switches, MT Series, Right Angle, Long or Short Bat Actuator

SEE PAGE C52 FOR PRODUCT SPECIFICATIONS

For terminal connections refer to Code Chart. (See Page M5-6)

SPDT

MTM8106DVRA
Vertical Actuation

MTM8106DVRA
Vertical Actuation

MTM8206NVRA
Vertical Actuation

SPDT

MTM8106DVRA
Vertical Actuation

MTM8206NVRA
Vertical Actuation

TPD

MTM-VRA/MTA-VRA

C53
Toggle Accessories

SEE PAGE C52 FOR PRODUCT SPECIFICATIONS

Toggle Switches, MT Series, Right Angle, Long or Short Bat Actuator

STANDARD AND DECORATIVE MOUNTING HARDWARE

Fits all miniature toggle and pushbutton switches with 1/4-40 bushings. N1 and N3 nuts are recommended as styling options.

"PERFECT FIT" DECORATIVE MOUNTING HARDWARE

Use blind threaded nuts for ultimate appearance.

Toggle Switches, Hardware and Accessories

Tyco Electronics Alcoswitch Description Diameter Finish AB

---

1437628-7 N1-AG Knurled Nut 1/4-40 Bright Nickel .350 .060
1437628-9 N1B Knurled Nut 1/4-40 Bright Nickel .562 .140
1437628-1 N1C Knurled Nut 3/8-32 Bright Nickel .469 .093
1437628-5 N40-AG Dress Nut 1/4-40 Matte Nickel .375 .120
1437628-6 N43-AG Dress Nut 1/4-40 Bright Nickel .375 .120
1437628-7 N45-AG Dress Nut 15/32-32 Chrome Plate .630 .170
1437628-8 LW1 Int. Tooth Lock Washer 1/4-40 Bright Nickel .406 .024
1437628-9 LW5-AG Locking Ring No. 10 Bright Nickel .228 .100
1437628-10 LW2-AG Lock Washer No. 10 Bright Nickel .315 .035
1437628-11 LW12-AG Lock Washer No. 12 Bright Nickel .252 .095

---

Tyco Electronics Alcoswitch Description Diameter Finish A B C

---

1437628-7 N1-AG Knurled Nut 1/4-40 Bright Nickel .350 .060
1437628-9 N1B Knurled Nut 1/4-40 Bright Nickel .562 .140
1437628-1 N1C Knurled Nut 3/8-32 Bright Nickel .469 .093
1437628-5 N40-AG Dress Nut 1/4-40 Matte Nickel .375 .120
1437628-6 N43-AG Dress Nut 1/4-40 Bright Nickel .375 .120
1437628-7 N45-AG Dress Nut 15/32-32 Chrome Plate .630 .170
1437628-8 LW1 Int. Tooth Lock Washer 1/4-40 Bright Nickel .406 .024
1437628-9 LW5-AG Locking Ring No. 10 Bright Nickel .228 .100
1437628-10 LW2-AG Lock Washer No. 10 Bright Nickel .315 .035
1437628-11 LW12-AG Lock Washer No. 12 Bright Nickel .252 .095

---

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Catalog 1308390
Issued 9-04
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"PERFECT FIT" DECORATIVE MOUNTING HARDWARE

Use blind threaded nuts for ultimate appearance.

Finger tighten until nut rests on ridge - Final tightening with back-up nut.
Toggle Accessories

Tyco Alcoswitch

Toggle Switches, Legend Plates, Boot Seals

Constructed of .025 gauge brushed aluminum, finished with scratch resistant matte black enamel. Easily readable & aesthetically attractive.

1/4-40 & 15/32-32 TOGGLE SWITCH BOOT SEALS

Splashproof seals especially designed for toggle switches having longer actuators. They are also highly recommended for 3-position maintained toggle switches where full-cover boots may have a tendency to pull the toggle back to center. No O-Ring required.

These boot seals are not recommended for use with flat toggles.

10-48 & 1/4-40 TOGGLE SWITCH BOOT SEALS

Splashproof seals designed for "TINY" and miniature switches with bat toggles up to .370" long. A hex nut is integrally bonded to the Neoprene boot. No O-Ring is required.

1/4-40 TOGGLE SWITCH BOOT SEALS

Splashproof toggle seals having 1/4-40 blind nuts integrally mounted on the Black Neoprene seal. Supplied with captive O-Ring to complete the panel seal. Accepts bat toggles from .375" to .468" long.

15/32-32 TOGGLE SWITCH BOOT SEALS

Splashproof toggle seals incorporating a molded-in hex nut for water tight & dust tight protection. Recommended for standard size toggle switches with short to medium length toggle levers. Replaces standard hardware usually supplied with the switch.

---

### Tyco Alcoswitch

**Description**

- On-Off (for 1/4" diameter switch)
- On-Off (for 15/32" diameter switch)

**Dimensions**

<table>
<thead>
<tr>
<th>Tyco</th>
<th>Alcoswitch</th>
<th>Description</th>
<th>Dim. A</th>
<th>Dim. B</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-1437628-4</td>
<td>SPA32</td>
<td>On-Off (for 1/4&quot; diameter switch)</td>
<td>.375</td>
<td>.880</td>
</tr>
<tr>
<td>2-1437628-6</td>
<td>SPA42</td>
<td>On-Off (for 15/32&quot; diameter switch)</td>
<td>.680</td>
<td>1.125</td>
</tr>
</tbody>
</table>

---

### Tyco Alcoswitch Mount Color Boot Color Thread Size Use With Switch Type

<table>
<thead>
<tr>
<th>Tyco</th>
<th>Alcoswitch</th>
<th>Mount Color</th>
<th>Boot Color</th>
<th>Thread Size</th>
<th>Use With Switch Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-1437626-6</td>
<td>BT14400</td>
<td>Black</td>
<td>Black</td>
<td>1/4-40</td>
<td>TT, MTA, Gemini</td>
</tr>
<tr>
<td>3-1437626-7</td>
<td>BT15320</td>
<td>Black</td>
<td>Black</td>
<td>15/32-32</td>
<td>MTG Series</td>
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### Tyco Alcoswitch Mount Color Boot Color Thread Type Use With Switch Type

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<tr>
<th>Tyco</th>
<th>Alcoswitch</th>
<th>Mount Color</th>
<th>Boot Color</th>
<th>Thread Type</th>
<th>Use With Switch Type</th>
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Dimensions are in inches and millimeters unless otherwise specified. Values in parentheses or brackets are metric equivalents.

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