

# Flatted Handle Mini Toggle



## Features

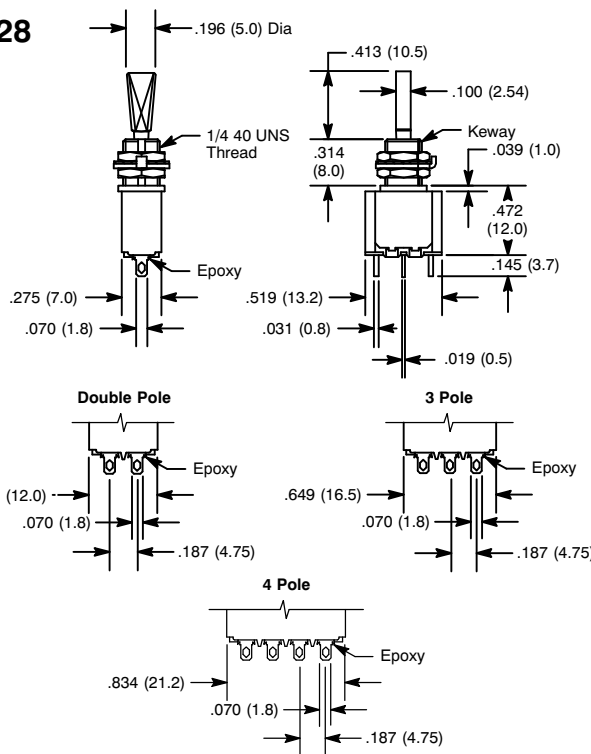
- SP, DP, 3P & 4P Types
- Epoxy Sealed Terminals
- Typical Applications Include: Switching Power Supplies, DC-DC Converters, Motors, etc.



| NTE Type No. | Circuitry | Action |      |      | Actuator            | Diag No. |
|--------------|-----------|--------|------|------|---------------------|----------|
| 54-328       | SPDT      | ON     | NONE | ON   | Chrome Plated Brass | S28      |
| 54-329       | SPDT      | ON     | OFF  | ON   | Chrome Plated Brass | S28      |
| 54-330       | SPDT      | (ON)   | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-331       | SPDT      | ON     | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-332       | SPDT      | ON     | NONE | (ON) | Chrome Plated Brass | S28      |
| 54-333       | DPDT      | ON     | NONE | ON   | Chrome Plated Brass | S28      |
| 54-334       | DPDT      | ON     | OFF  | ON   | Chrome Plated Brass | S28      |
| 54-335       | DPDT      | (ON)   | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-336       | DPDT      | ON     | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-337       | DPDT      | ON     | NONE | (ON) | Chrome Plated Brass | S28      |
| 54-338       | 3PDT      | ON     | NONE | ON   | Chrome Plated Brass | S28      |
| 54-339       | 3PDT      | ON     | OFF  | ON   | Chrome Plated Brass | S28      |
| 54-340       | 3PDT      | (ON)   | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-341       | 3PDT      | ON     | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-342       | 3PDT      | ON     | NONE | (ON) | Chrome Plated Brass | S28      |
| 54-343       | 4PDT      | ON     | NONE | ON   | Chrome Plated Brass | S28      |
| 54-344       | 4PDT      | ON     | OFF  | ON   | Chrome Plated Brass | S28      |
| 54-345       | 4PDT      | (ON)   | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-346       | 4PDT      | ON     | OFF  | (ON) | Chrome Plated Brass | S28      |
| 54-347       | 4PDT      | ON     | NONE | (ON) | Chrome Plated Brass | S28      |

SPECIAL NOTE: ( ) = Momentary Function

S28



## Specifications

- Current Rating:** 6A 125VAC, 3A 250VAC or 4A 30VDC  
**Insulation Resistance:** 1000 Megohms (min.) at 500VDC  
**Dielectric Strength:** 1000V RMS (min.) between terminals  
**Temperature Rating:** -40°F to +185°F (-40°C to +85°C)  
**Electrical Life:** 50,000 cycles (min.)  
 40,000 cycles (min.) **3 Pole Only**  
 30,000 cycles (min.) **4 Pole Only**

**Terminal Type:** Solder Lug

**Mounting Hole:** .255 (6.5)