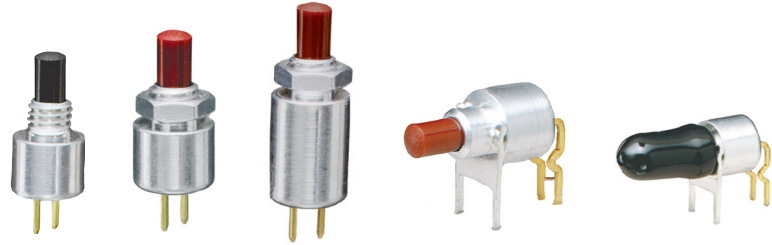


## SERIES 39 SPST, 150 mA

### FEATURES

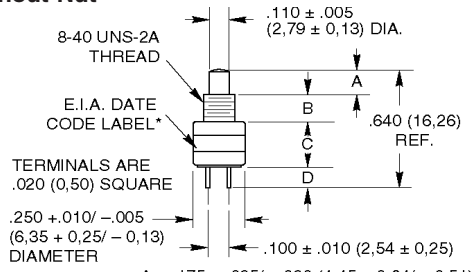
- 1/4" Diameter
- Up to 1,000,000 Cycles of Operation
- PC Mount



### DIMENSIONS In Inches (and millimeters)

#### SPST–Normally Open, Without Nut

39-405\*



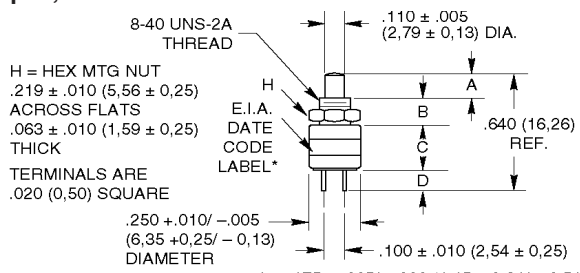
TERMINALS ARE .020 (0,50) SQUARE  
 \*Label increases nominal diameter to .255 (6,48)  
 A = .175 + .025 / - .020 (4,45 + 0,64 / - 0,51)  
 B = .125 ± .010 (3,18 ± 0,25)  
 C = .215 ± .015 (5,46 ± 0,38)  
 D = .125 ± .010 (3,18 ± 0,25)

Rating at 28 Vdc Resistive	Operations at Rated Load	*Complete Part Number	Button Color
150 mA	1,000,000	39-405 RED 39-405 BLK	Red Black

Action	Total Travel	Actuating Force (oz.)
Momentary	.035 ± .015 (0,89 ± 0,38)	4 + 4 - 2

#### SPST–Normally Open, With Nut

39-401\*



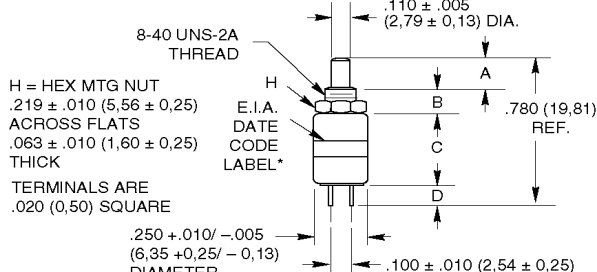
H = HEX MTG NUT  
 .219 ± .010 (5,56 ± 0,25)  
 ACROSS FLATS  
 .063 ± .010 (1,59 ± 0,25)  
 THICK  
 TERMINALS ARE .020 (0,50) SQUARE  
 \*Label increases nominal diameter to .255 (6,48)  
 A = .175 + .025 / - .020 (4,45 + 0,64 / - 0,51)  
 B = .125 ± .010 (3,18 ± 0,25)  
 C = .215 ± .015 (5,46 ± 0,38)  
 D = .125 ± .010 (3,18 ± 0,25)

Rating at 28 Vdc Resistive	Operations at Rated Load	*Complete Part Number	Button Color
150 mA	1,000,000	39-401 RED 39-401 BLK	Red Black

Action	Total Travel	Actuating Force (oz.)
Momentary	.035 ± .015 (0,89 ± 0,38)	4 + 4 - 2

#### SPST–Normally Open, With Overtravel

39-424\*



H = HEX MTG NUT  
 .219 ± .010 (5,56 ± 0,25)  
 ACROSS FLATS  
 .063 ± .010 (1,60 ± 0,25)  
 THICK  
 TERMINALS ARE .020 (0,50) SQUARE  
 \*Label increases nominal diameter to .255 (6,48)  
 A = .175 + .025 / - .020 (4,45 + 0,64 / - 0,51)  
 B = .125 ± .010 (3,18 ± 0,25)  
 C = .355 ± .015 (9,02 ± 0,38)  
 D = .125 ± .010 (3,18 ± 0,25)

Rating at 28 Vdc Resistive	Operations at Rated Load	*Complete Part Number	Button Color
150 mA	100,000	39-424 RED 39-424 BLK	Red Black

Action	Total Travel	Over Travel	Actuating Force (oz.)
Momentary	.130 ± .025 (3,30 ± 0,64)	.015 (0,38) Min.	5 ± 3

Pushbutton Switches

