Bat Handle Toggle



- Neoprene Seal Toggle (54-456 thru 54-459, 54-659 ONLY)
- Slow Make, Slow Break Contacts
- AC Rated, Suitable for Low Voltage DC Also
- Standard .500" Dia Mounting Hole
- **Various Terminal Selections**



NTE Type No.	Circuitry		Action		Actuator	Diag No.
54-001	SPST	ON	NONE	(OFF)	Brass/Nickel Plate	S1c
54-002	SPDT	(ON)	OFF	(ON)	Brass/Nickel Plate	S1c
54-006	SPST	ON	NONE	OFF	Brass/Nickel Plate	S1a
54-007	SPST	ON	NONE	OFF	Brass/Nickel Plate	S1b
54-008	SPST	ON	NONE	OFF	Brass/Nickel Plate	S1c
54-009	SPDT	ON	OFF	ON	Brass/Nickel Plate	S1b
54-010	SPDT	ON	OFF	ON	Brass/Nickel Plate	S1c
54-023	SPST	ON	NONE	OFF	Brass/Nickel Plate	S1d
54-024	SPDT	ON	NONE	ON	Brass/Nickel Plate	S1d
54-025	SPDT	ON	OFF	ON	Brass/Nickel Plate	S1d
54-456*	SPST	ON	NONE	OFF	Brass/Nickel Plate	S1c
54-457*	SPST	(ON)	NONE	OFF	Brass/Nickel Plate	S1c
54-458*	SPST	ON	NONE	OFF	Brass/Nickel Plate	S1b
54-459*	SPDT	ON	OFF	ON	Brass/Nickel Plate	S1b
54-659*	SPDT	(ON)	OFF	(ON)	Brass/Nickel Plate	S1b

Bat Handle Toggle

SPECIAL NOTE: () = Momentary Function

15/32-32 UNS-2A Thread .465 (11.81 Keyway .072 (1.82) x .038 (.965) DP (17.02)0 1.134 (28.8) .634 (16.1) 2.000 (50.8) **Terminal Types** a: Solder Lug b: .250" Tab (Q.C.) c: Screw (Assembled) #6-32NC-2 Thread .075 (1.91) Dia .437 (9.39)(8.38)(11.08)(6.35)286 (7.26) d: "3-in-1" Combi-Terminal

Specifications

Current Rating: 15A 125VAC, 10A 250VAC, 3/4 HP 125-250VAC

Insulation Resistance: 100 Megohms (min.) Dielectric Strength: 1000V RMS (min.)

Temperature Rating: 0° to +150°F (-17.8° to +65.6°C)

Electrical Life: 50,000 cycles maintained, 25,000 cycles momentary

Mechanical Life: 100,000 cycles

Terminal Type: Refer to Diag No. in Table

Mounting Hole: .500 (12.7)

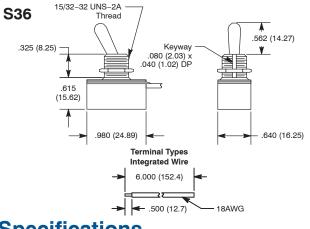


Features

- Quick Make, Quick Break Wiping Action
- 6" Wire Leads
- Brass or Plastic Actuator



NTE Type No.	Circuitry		Action		Actuator	Diag No.
54-130	SPST	OFF	NONE	ON	Brass/Nickel Plate	S36
54-131	SPST	OFF	NONE	ON	Plastic	S36



Specifications

Current Rating: 10A 250VAC, 8A 125VDC, 4A 250VDC,

1/3 HP 125VAC

Dielectric Strength: 1000V RMS (min.) Temperature Rating: +149°F (+65°C) Max

Electrical Life: 25,000 cycles Min Mechanical Life: 100,000 cycles Terminal Type: Integrated Wire Mounting Hole: .500 (12.7)

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