Bat Handle Toggle, Single Pole



NEW

NEW

NFV

- Slow-Make/Slow-Break Butt Contact
- 1 HP, 125-250VAC



	NTE Type No.	Circuitry		Action		Actuator	Diag No.
NEW	54-579	SPST	ON	NONE	OFF	Nickel Plated Brass	S97b
NEW	54-580	SPST	(ON)	NONE	OFF	Nickel Plated Brass	S97b
NEW	54-581	SPST	ON	NONE	(OFF)	Nickel Plated Brass	S97b
NEW	54-582	SPDT	ON	NONE	ON	Nickel Plated Brass	S97b
NEW	54-583	SPDT	ON	OFF	ON	Nickel Plated Brass	S97b
NEW	54-584	SPDT	(ON)	NONE	ON	Nickel Plated Brass	S97b
NEW	54-585	SPDT	(ON)	OFF	ON	Nickel Plated Brass	S97b
NEW	54-586	SPDT	(ON)	OFF	(ON)	Nickel Plated Brass	S97b
NEW	54-593	SPST	ON	NONE	OFF	Nickel Plated Brass	S97c
NEW	54-594	SPST	(ON)	NONE	OFF	Nickel Plated Brass	S97c
NEW	54-595	SPST	ON	NONE	(OFF)	Nickel Plated Brass	S97c
NEW	54-596	SPDT	ON	NONE	ON	Nickel Plated Brass	S97c
NEW	54-597	SPDT	ON	OFF	ON	Nickel Plated Brass	S97c
NEW	54-598	SPDT	(ON)	NONE	ON	Nickel Plated Brass	S97c
NEW	54-599	SPDT	(ON)	OFF	ON	Nickel Plated Brass	S97c
NEW	54-600	SPDT	(ON)	OFF	(ON)	Nickel Plated Brass	S97c

15/32-32 UNS-2A **S97** Thread .562 (14.27) .325 (8.25) .080 (2.03) x .040 (1.02) DP .465 (11.81) 0 0 .925 (23.5) .660 Terminal Types b: .250" Tab (Q.C.) c: Screw (Assembled) -#6-32NC-2 Thread .415 0 (10.54)(8.71)41 (3.58) .286

Specifications

Current Rating: 20A 125VAC, 10A 250VAC, 1 HP 125-250VAC

Insulation Resistance: 10⁹ ohms (min.) Dielectric Strength: 1500V RMS (min.)

Temperature Rating: +14°F to +149°F (-10°C to +65°C)

Electrical Life: 10,000 cycles (min.) at full load Mechanical Life: 30,000 cycles (min.) Terminal Type: Refer to Diag. No. in Table

Mounting Hole: .500 (12.7)

Bat Handle Toggle, Double Pole



Features

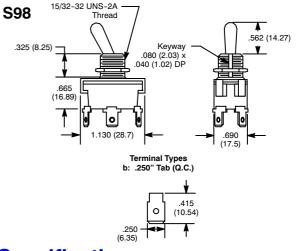
Slow-Make/Slow-Break Butt Contact

SPECIAL NOTE: () = Momentary Function

1 HP, 125-250VAC



	NTE Type No.	Circuitry	Action			Actuator	Diag No.
V	54-590	DPST	ON	NONE	OFF	Nickel Plated Brass	S98b
V	54-591	DPDT	ON	NONE	ON	Nickel Plated Brass	S98b
V	54-592	DPDT	ON	OFF	ON	Nickel Plated Brass	S98b



Specifications

Current Rating: 20A 125VAC, 10A 250VAC, 1 HP 125-250VAC

Insulation Resistance: 109 ohms (min.) Dielectric Strength: 1500V RMS (min.)

Temperature Rating: +14°F to +149°F (-10°C to +65°C)

Electrical Life: 10,000 cycles (min.) at full load

Mechanical Life: 30,000 cycles (min.) Terminal Type: .250" Tab Q.C. Mounting Hole: .500 (12.7)