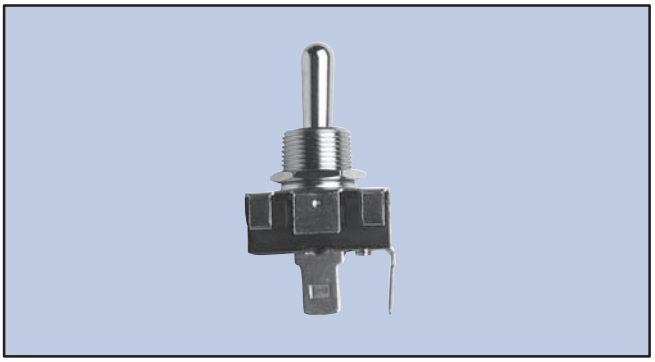
Bat Handle Toggle

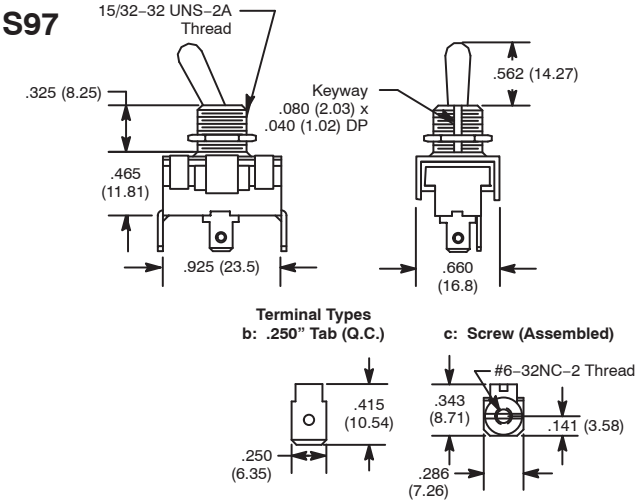
Features
- **Slow–Make/Slow–Break Butt Contact**
- **1 HP, 125–250VAC**



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

SPECIAL NOTE: ( ) = Momentary Function

S97

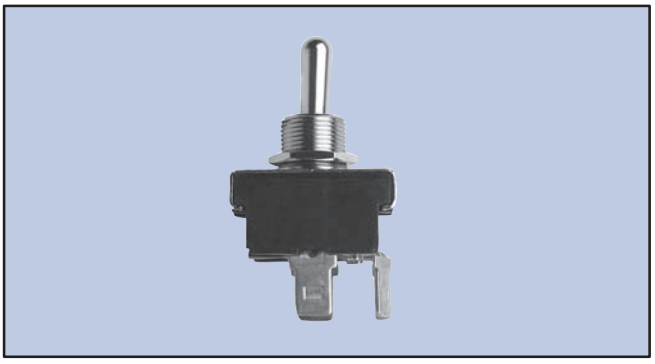


Specifications

Current Rating: 20A 125VAC, 10A 250VAC, 1 HP 125–250VAC
Insulation Resistance: 10^9 ohms (min.)
Dielectric Strength: 1500V RMS (min.)
Temperature Rating: +14° to +149°F (–10° 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)

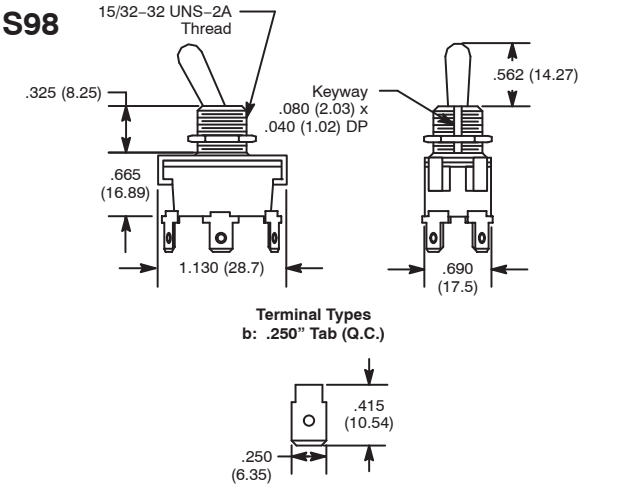
Bat Handle Toggle

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



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

S98



Specifications

Current Rating: 20A 125VAC, 10A 250VAC, 1 HP 125–250VAC
Insulation Resistance: 10^9 ohms (min.)
Dielectric Strength: 1500V RMS (min.)
Temperature Rating: +14° to +149°F (–10° 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)