



T050007315 | OE: 2FC54-78
T050007314 | OE: 2FA54-78

The F-Series Single-pole Toggle Switches are general purpose workhorses with options tailored to meet most needs. Ratings to 20 A 277 Vac, various actuator, bushing, termination, and circuit choices allow this versatile switch to easily integrate into a variety of different applications. The F-Series has a proven history in the Marine, Food Service, Generator, Industrial Control, and Office Automation markets and is appropriate for usage in low voltage DC applications as well.

Dielectric Strength 1000 V - live to dead metal parts	Mechanical Life 100,000 cycles
Electrical Life 50,000 cycles - maintained 25,000 cycles - momentary	Operating Temperature 0°F to 150°F (-17.8°C to +65.6°C)

2FA54 - 73 / TABS

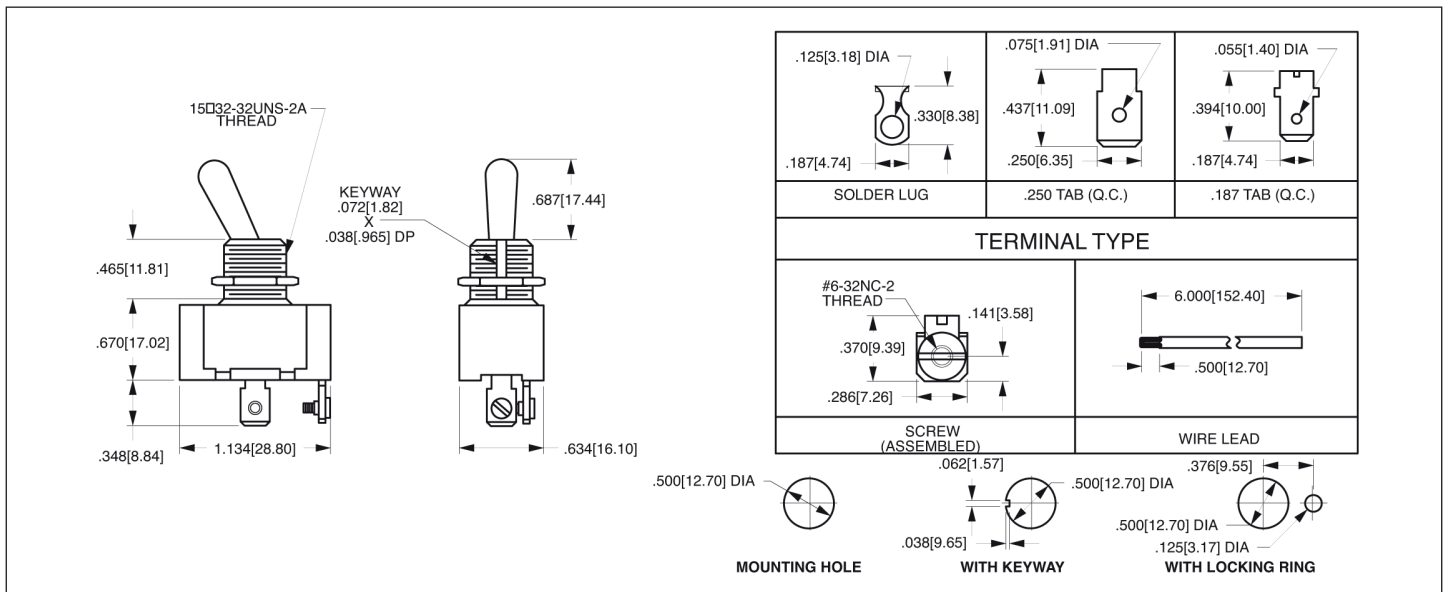
1. Base Part Number 2. Actuator Style 3. Tab Terminals

1. Base Part Number: Series/Circuitry/Rating/Termination ¹			
10 A 250 Vac; 15 A 125 Vac; 3/4 HP 125-250 Vac			
	Solder Lug	.250 Tab QC	Screw Terminals
On-None-Off	2FA53	2FA53-.../TABS	2FA54
(On)-None-Off	6FA53	6FA53-.../TABS	6FA54
On-None-(Off)	6FA57	6FA57-.../TABS	6FA58
On-None-On	2FB53	2FB53-.../TABS	2FB54
On-None-(On)	6FB53	6FB53-.../TABS	6FB54
On-Off-On	2FC53	2FC53-.../TABS	2FC54
On-Off-(On)	6FC57	6FC57-.../TABS	6FC58
(On-Off)-(On)	6FC53	6FC53-.../TABS	6FC54

2. Actuator Style			
Bat Style Toggle ²			
Unsealed	Sealed	Toggle Length	Bushing Length
73	78	0.687	0.465
E3	E8	2.000	0.465

3. Tab Terminals	
/TABS	Tab Terminals
(Blank)	Leave blank if tab terminals not required.

Notes:
1. Consult factory for .187 tab, wire lead and combination screw/tab/solder lug termination callouts.
2. Additional toggle options are available. Consult factory.
() indicates momentary function.



Gauteng (HO):
T: +27 (0)11 823 5650
KwaZulu Natal:
T: +27 (0)31 303 4129
Northern Cape:
T: +27 (0)53 723 3415

North West:
T: +27 (0)14 596 5257
Mpumalanga:
T: +27 (0)13 692 8132
Western Cape:
T: +27 (0)21 945 1453

Zambia:
T: +26 (0)21 222 5338
Mozambique:
T: +258 252 20666

Authorised Distributors:
Namibia:
T: +264 64 200566