

611/621-Series



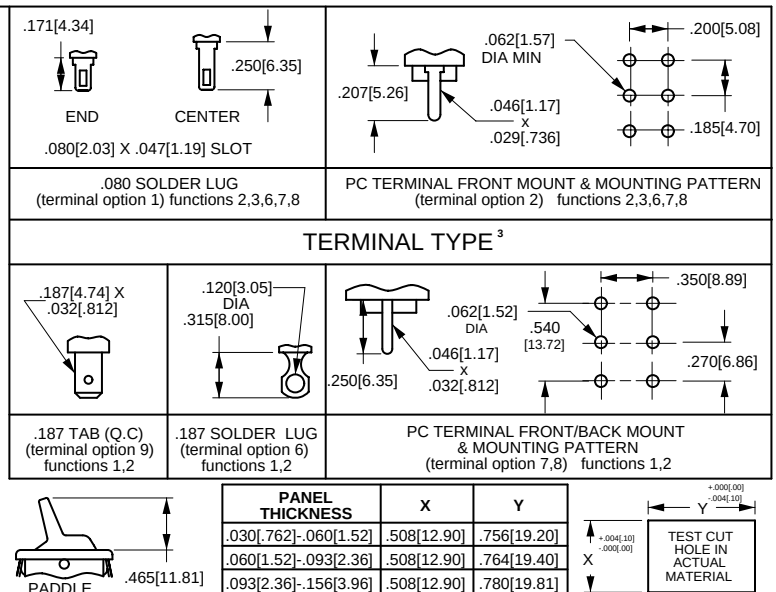
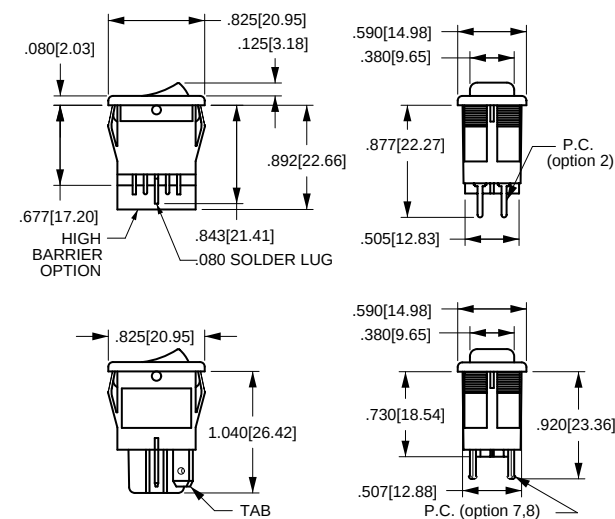
The miniature 611/621-Series switches are double insulated and available in single or double pole. These snap-in mounting style switches are available with paddle, rocker or Visi-Rocker type actuators. A variety of terminations are offered with ratings through 11 amps. International approvals are also available.

Specifications

- Certifications*: UL, CSA, VDE, TUV, SEMKO, DEMKO, SEV, NEMKO, SETI
- Dielectric Strength: 1,000V (minimum)
- Insulation Resistance: 100 Megohms (minimum)
- Base Material: Nylon
- Actuator Material: Nylon

* Due to ongoing technological advances, consult factory for certification specifics.

Dimensional Specifications: in. [mm]



6		21		1		5		9		1		9		-		0		-		9		-		V	
SERIES		BASE/ACTUATOR COLOR ¹				RATING ²				TERMINATION ⁴				ROCKER FACE LEGEND											
6		BASE		ACTUATOR		1 .4VA MAX @20V MAX (AC/DC)				1 .080 SOLDER LUG				INK TRANSFER											
ACTUATOR STYLE		1	BLACK	BLACK		2	2A 250VAC			2	PC TERM			MOLDED-IN ⁵		0									
11	PADDLE	2	BLACK	WHITE			5A 125VAC			3	WIRE LEAD ⁷			0	NO LEGEND		0								
21	CURVED ROCKER	4	WHITE	BLACK			RESISTIVE			4	WIRE LEAD				ON-OFF (VERTICAL)		A								
		5	WHITE	WHITE		3	11A 125VAC H ³			6	.187 SOLDER LUG				ON-OFF (HORIZONTAL)		B								
						4	4A 250 VAC			7	PC BACK MOUNT			8	I-O (HORIZONTAL)		D								
						9	4A 250VAC			8	PC FRONT MOUNT			9	I-O (VERTICAL)		E								
							8A 125VAC			9	.187TAB (QC)				● (indicates ON)		F								
							8A 125VAC								(ON ROCKER RADIUS)										
							INDUCTIVE																		
							6(4)A 250VAC T85 ⁸																		
			</																						