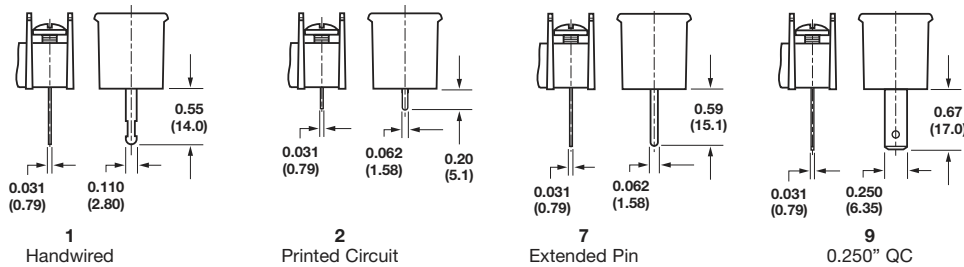


Part Numbering System

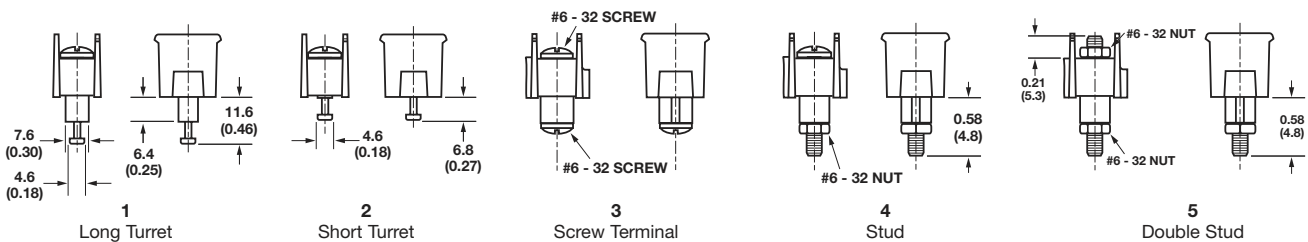
Series	Terminal Style	Base/End	# of Poles	Screw Options	Options
A3B					
	<p>0 - 0.187" QC 1 - hand wired 2 - printed circuit 7 - extended wire wrap 9 - 0.250" QC</p>	<p>1 - flat base, mount end 2 - flat base, barrier end 3 - insulator base* mount end 4 - insulator base* barrier end</p> <p>*N/A on 2 terminal style.</p>	02 to 16	<p>Blank - standard screw (steel zinc-plated, philslot BHMS) 04 - brass, nickel-plated, philslot BHMS 07 - steel, SEMS zinc-plated philslot screw 92 - steel, zinc-plated slotted BHMS 94 - brass, nickel-plated slotted BHMS (Binding Hard Machine Screw)</p>	<p>L1 to L6 marking options (pg 22) RC - retaining clips (pg 15) Covers - (pg 23)</p>
B3B					
	<p>1 - long turret 2 - short turret 3 - screw terminal #6-32 screw top & bottom) 4 - stud (#8-32 screw top, #6-32 stud bottom) †5 - double stud (#6-32 stud top & bottom) †C360 Copper alloy (bright tin plate)</p>	<p>0 - flat base, mount ends 4 - insulator base, barrier ends 9 - insulator base mount ends</p>	02 to 16	<p>Blank - standard screw steel zinc-plated philslot BHMS) 04 - brass, nickel-plated, philslot BHMS #8-32 *34 - #6-32 nickel-plated brass philslot BHMS</p> <p>*Note: 34 screws only *available with 3 terminal style.</p>	<p>L1 to L6 marking options (pg 23) RC - retaining clips (pg 16)</p>

A38 Terminal Styles Wire ready screws standard

Inches (Millimeters)



B38 Terminal Styles



Screw Options

