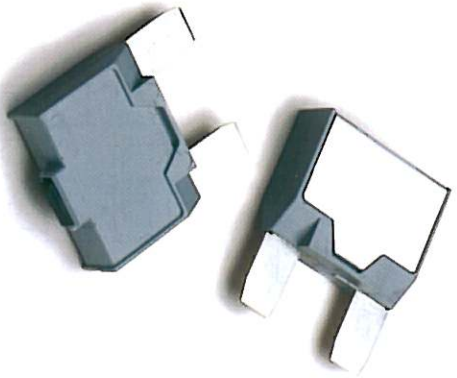


Series 19X MAXI® Circuit Breakers

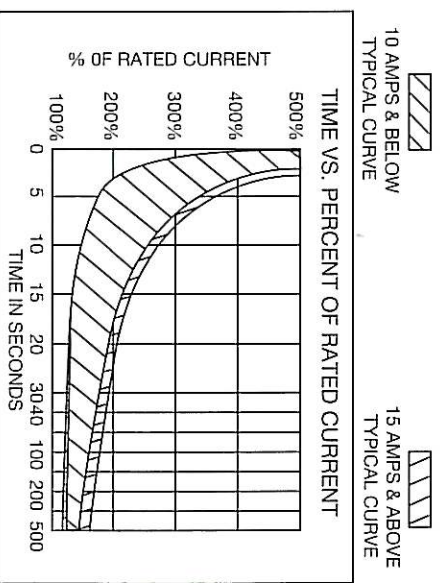
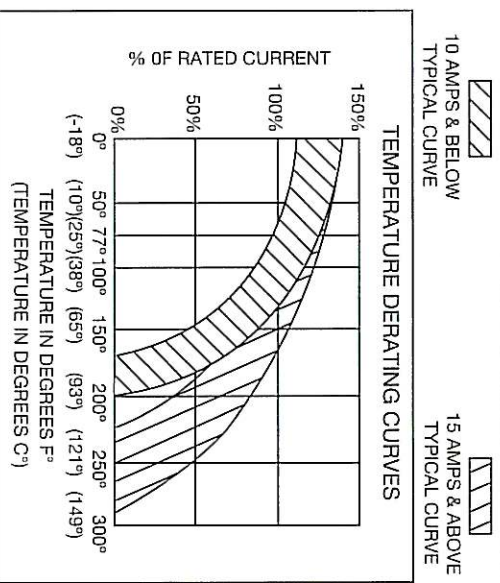


Series 19X MAXI® Circuit Breakers

Auto, Manual & Modified Reset

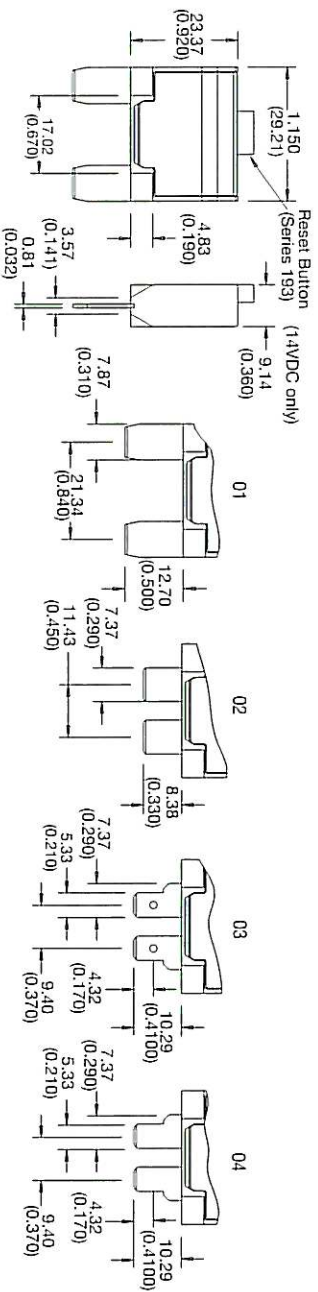
Specifications

Single Pole Thermal Type Breakers
Rating: 8-50A; 14Vdc; 28Vdc (Series 193, 194, & 195)
Interrupt Rating: 150A @ 14Vdc (8-10A versions); 225A@ 14Vdc (15A version); 300A @ 14Vdc (20A version); 450A@ 14Vdc (25-30A versions); 600A @ 4Vdc (35-40A versions); 750A @ 14Vdc (50A version)
Operating Temperature Rating: -40°F (-40°C) to 185°F (85°C)
Storage Temperature Rating: -40°F (-40°C) to 260°F (125°C)
Materials: Grey UL-Rated 94V0 thermoplastic
Termination: Compatible with fuse blocks accepting MAXI® or ATC® blade fuses
Compliances: SAE J553, SAE J1171 (ignition protected)



Dimensions - in(mm)

(Dims. Shown are for reference only. Contact factory for latest prints)



Terminal Options

Part Numbering System

Series	Rating	Terminal	Cover	Marking
191 - Type I, 14 VDC	08 - 8 amps	01 - MAXI®	M - Metal*	(Consult factory for special markings.)
192 - Type II, 14 VDC	10 - 10 amps	02 - Wide ATC®		
193 - Type III, 12V/24 VDC	15 - 15 amps	03 - Long ATC® (w/dimple)		
194 - Type I, 24 VDC	20 - 20 amps	04 - Long ATC® (no dimple)		
195 - Type II, 24 VDC	25 - 25 amps			
	30 - 30 amps			
	35 - 35 amps			
	40 - 40 amps			
	50 - 50 amps (191, 193, 194 only)			