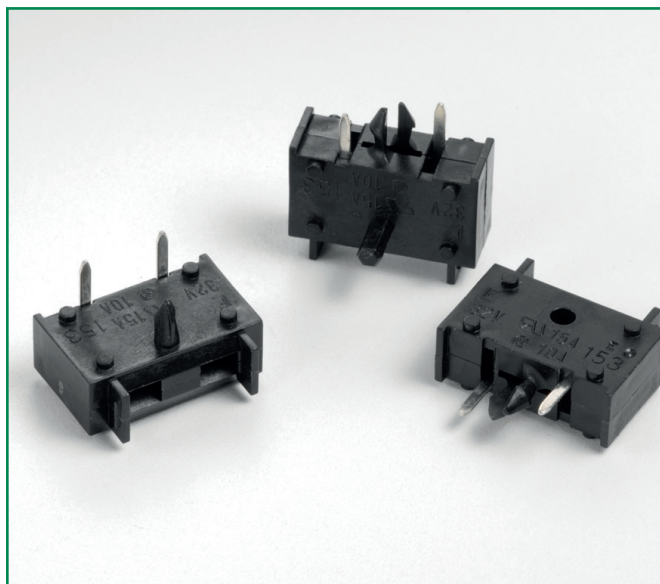


# PCB MOUNT FUSE HOLDER FOR MINI® STYLE BLADE FUSE



## Specifications

<b>Max Voltage Rating:</b>	32V
<b>Max Current Rating:</b>	UL: 20A UR: 15A CSA: 10A
<b>Approvals:</b>	UL Listed UL Recognized CSA Certified (File: 007316_0_000)
<b>Body Material:</b>	Thermoplastic UL 94-V0, heat-resistant
<b>Clip Material:</b>	Copper alloy, Tin-plated finish

## Description

The MINI® Fuse PCB Fuse Holders bring the reliability and availability of the plug-in 32V MINI® Fuse to the circuit board. Vertical and horizontal mounting of units is offered. The Fuse Holder has “standoffs” to accommodate board washing and incorporates a unique “board lock” anchor to maintain a firm mechanical bond to the PCB.

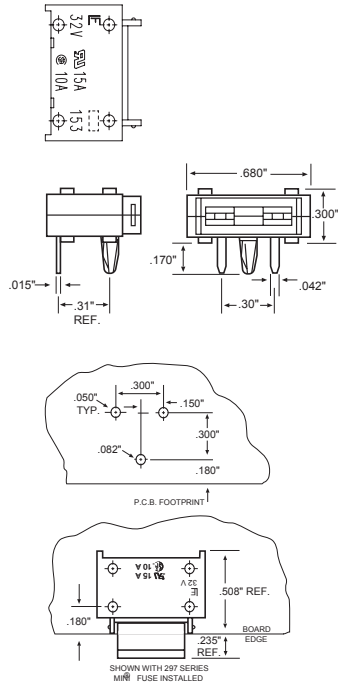
## Dimensions on page 2

## Ordering Information

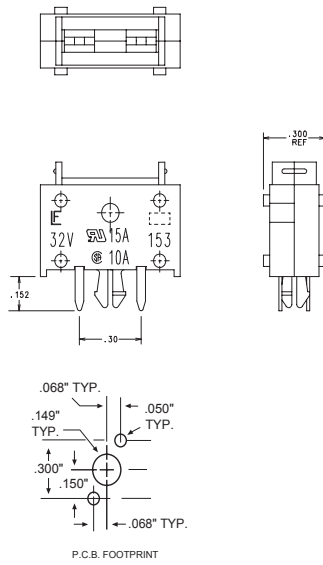
PART NUMBER	VOLTAGE	AMPERAGE			PACKAGE SIZE	DESCRIPTION
		UL	UR	CSA		
01530007LXN	32V		15A	10A	50	Horizontal Mount
01530007Z		20A	15A	10A	500	
01530008LXN			15A	10A	50	Single Vertical Mount (or End Unit)
01530008Z		20A	15A	10A	500	
01530009LXN			15A	10A	50	Stackable Vertical Mount
01530009Z		20A	15A	10A	500	

# PCB MOUNT FUSE HOLDER FOR MINI® STYLE BLADE FUSE

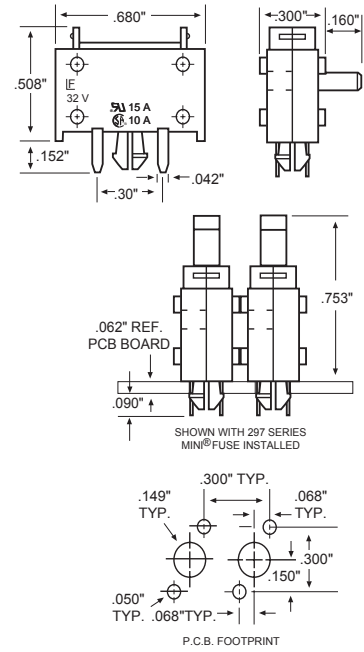
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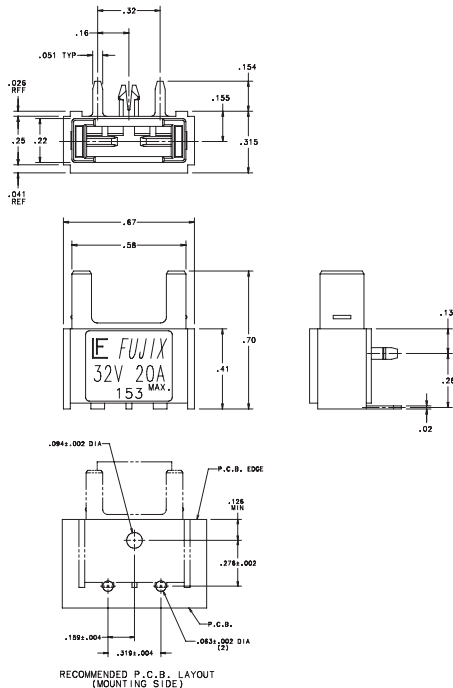
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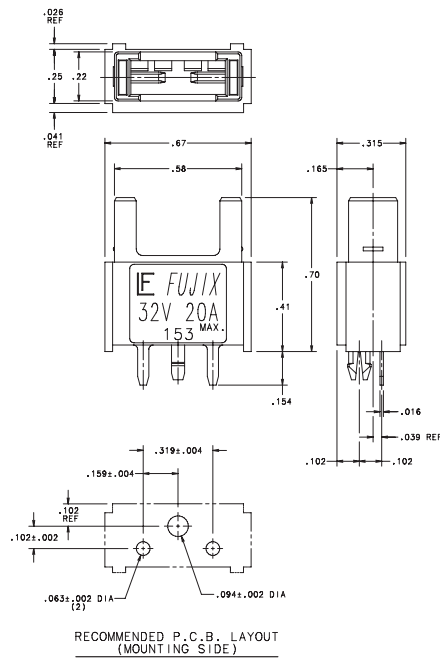
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**01530031\_**



**01530032\_**



**01530033\_**

