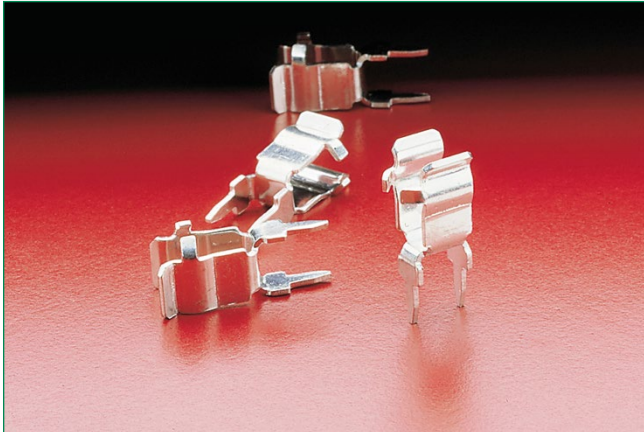


# 100/445/030/520 Series

## Circuit Board Mount Fuse Clips for 5mm Diameter Fuses



### Product Characteristics

	100 054/056 series	100 020 series	445/030/520 series
<b>Compatible Fuse Size</b>	<b>5mm Diameter Fuses</b> 213, 215, 216, 217, 218, 219XA, 232, 233, 234, 235, 239, 477 and 977 Series		
<b>Current Level</b>	10 Amp max	20 Amp max	10 Amp max

### Agency Approval

Agency	Agency File Number			
	100 054/056 series	445/030 series	100 020 series	520 series
<b>UL US</b>	E14721		E14721	E14721

### Additional Information



Resources  
100 Series



Accessories  
100 Series



Samples  
100 Series



Resources  
030 Series



Accessories  
030 Series



Samples  
030 Series



Resources  
445 Series



Accessories  
445 Series



Samples  
445 Series



Resources  
520 Series



Accessories  
520 Series



Samples  
520 Series

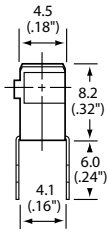
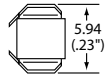
### Ordering Information

Ordering PN	Catalog No.	Clip Material	Plating	Style	Packaging
01000054Z	100 054	Spring Brass	Silver-plated	Ear	2,000 pcs (bulk)
01000056Z	100 056	Spring Brass	Tin-plated	Ear	2,000 pcs (bulk)
01000020Z	100 020	Phosphor Bronze	Tin-plated	Ear	1,000 pcs (bulk)
04450001H	445 001	Spring Brass	Tin-plated	Ear	100 pcs (bulk)
04450001N	445 001	Spring Brass	Tin-plated	Ear	5,000 pcs (bulk)
00300210M	030 210	Spring Brass	Nickel-plated	Ear	1,000 pcs (bulk)
00300210N	030 210	Spring Brass	Nickel-plated	Ear	5,000 pcs (bulk)
05200001N	520 001	Spring Brass	Silver-plated	Ear	1,000 pcs (bulk)

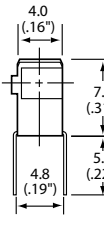
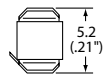
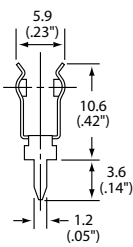
# 100/445/030/520 Series

## Circuit Board Mount Fuse Clips for 5mm Diameter Fuses

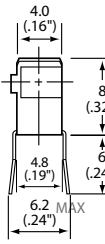
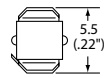
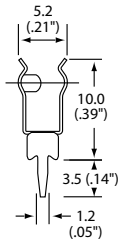
### Product Dimensions



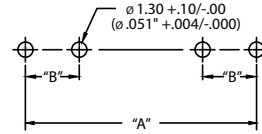
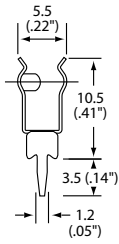
**0100 0020 / 0100 0054 / 0100 0056**



**0445 0001 / 0030 0210**



**0520 0001**



**Recommended Mounting Dimensions**

Fuse Size	A Dim.
5mm×20mm	20.5 (.807")
5mm×25mm	25.5 (1.004")
5mm×30mm	31.0 (1.220")

Clip Series	B Dim.
100 series	4.60±.05(.181"±.002)
445/030 series	5.20±.05(.205"±.002)
520 series	5.80±.05(.228"±.002)

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