

Fuse Holders

■ Features

1. Select from bayonet and clip types for the design which best suits your application.
2. Conforms to UL and CSA safety standard.
3. Low-profile and compact.

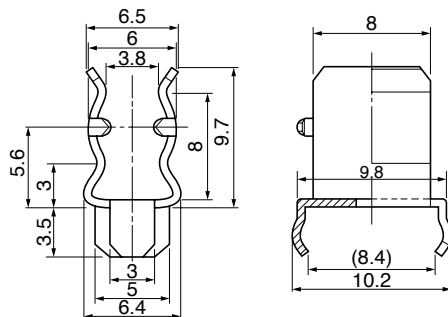
■ Products Variation

Type\Item	Applicable Fuse	Part No.	Rated Voltage and Current		Approved Standards	File Number	Catalogue Number
Bayonet Type Fuse Holder	ø6.4X30 (ø6.35X31.8)	PFP6090-030□F	AC250V		UL	E41227	N12
			CSA	16A	CSA	LR41575-24	
			UL				
	ø6.4X30 (ø6.35X31.8) ø5.2X20	PFP9090-06□□F	AC250V15A		UL	E41227	N11
CSA					LR41575 LR44256		
Screw Type Fuse Holder	ø6.4X30 (ø6.35X31.8)	PFP6006-0104F	AC250V10A	UL	E41227	N1	
				CSA	LR41575 LR44256-1		
		PFP6006-0204F	AC250V10A	UL	E41227	N3	
				CSA	LR41575 LR44256 LR44680		
	ø5.2X20	PFP5000-0204F	AC250V6A	—	—	—	
	Fuse Clip	ø5.2X20	M-N5051#□□F	AC250V5A	—	—	—
M-N5052#01F			AC250V5A	—	—	—	
S-N5053#01F			AC250V5A	—	—	—	
S-N5056#01F			AC250V5A	—	—	—	
S-N5057#01F			AC250V5A	—	—	—	
ø6.4X30 (ø6.35X31.8)		M-N5050#□□F	AC250V5A	—	—	—	
		S-N5051#01F	AC250V5A	—	—	—	
ø5.2X20 ø6.4X30 (ø6.35X31.8)		S-N5054#01F	AC250V5A	—	—	—	

Note: In addition, the two taping types of fuse clips are available: the PFC5000 series of 5.2mm dia. by 20mm and the PFC6000 series of 6.4mm dia. by 30mm.

Fuse Clips

M-N5050#□□F

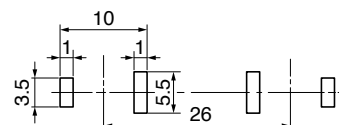


□□	Surface Treatment
01	Nickel Plating
03	Tin-Lead Plating

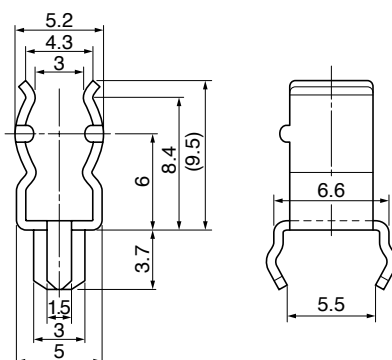
Rating
AC250V 5A

Applicable Fuse
ø6.4X30

P.C.Board Dimension
(The Pattern Side)



M-N5051#□□F

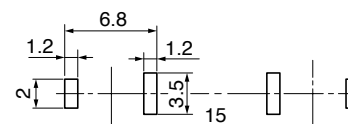


□□	Surface Treatment
01	Nickel Plating
03	Tin-Lead Plating

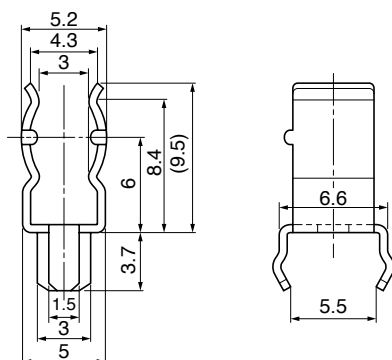
Rating
AC250V 5A

Applicable Fuse
ø5.2X20

P.C.Board Dimension
(The Pattern Side)



M-N5052#01F

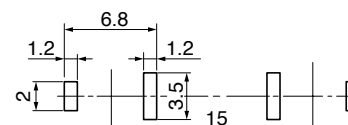


□□	Surface Treatment
01	Sn Plating

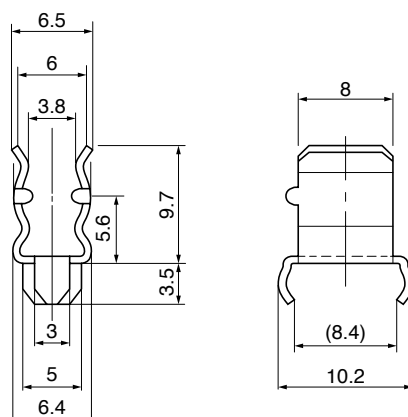
Rating
AC250V 5A

Applicable Fuse
ø5.2X20

P.C.Board Dimension
(The Pattern Side)



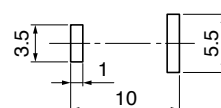
S-N5051#01F



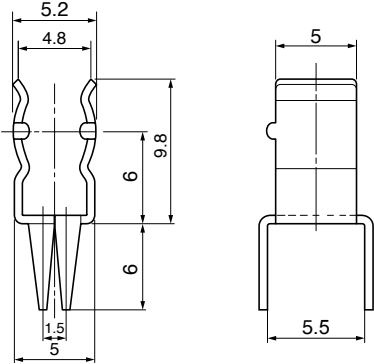
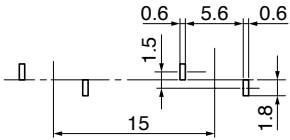
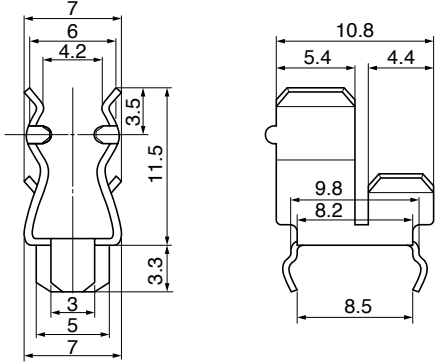
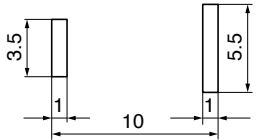
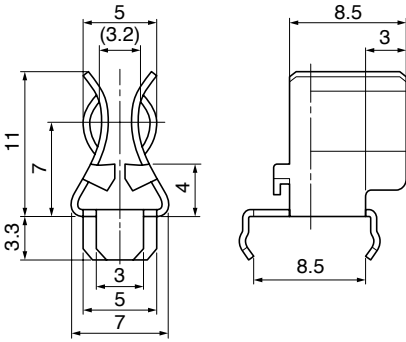
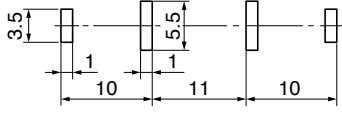
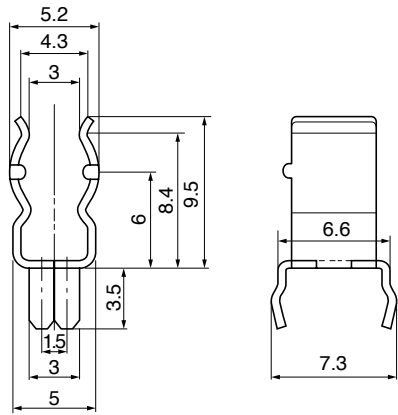
Rating
AC250V 5A

Applicable Fuse
ø6.4X30
ø6.35X31.8

P.C.Board Dimension
(The Pattern Side)



Fuse Clips

S-N5053#01F 		Rating AC 250V 5A Applicable Fuse ø5.2X20 P.C.Board Dimension (The Pattern Side) 
S-N5054#01F 		Rating AC 250V 5A Applicable Fuse ø5.2X20 ø6.4X30 ø6.35X31.8 P.C.Board Dimension (The Pattern Side) 
S-N5056#01F 		Rating AC 250V 5A Applicable Fuse ø5.2X20 P.C.Board Dimension (The Pattern Side) 
S-N5057#01F 		Rating AC 250V 5A Applicable Fuse ø5.2X20 P.C.Board Dimension (The Pattern Side) 