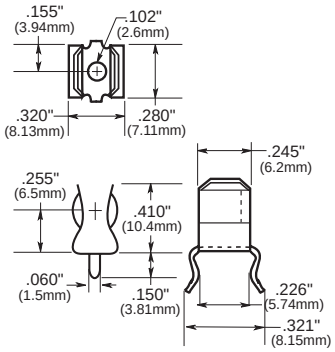
Fuse Clips for Printed Circuit Boards
For ATC, 5mm, ¼″ & 13⁄32″ Diameter Fuses

1AXXXX Series

1A4534 Series
For ¼″ Diameter Fuses
With End Stops & Angled Out Leads

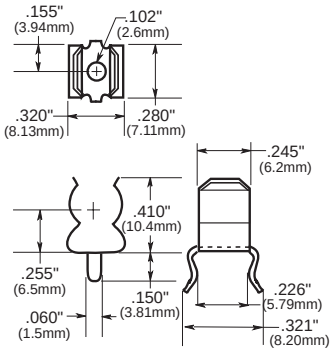
Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A4534-01	BeCu**	Bright Tin
1A4534-06	Cart. Brass	Bright Tin

1A4533 Series
For ¼″ Diameter Fuses
Without End Stops & Angled Out Leads

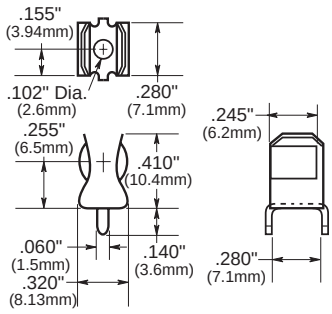
Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A4533-01	BeCu**	Bright Tin
1A4533-06	Cart. Brass	Bright Tin

1A1907 Series
For ¼″ Diameter Fuses
With End Stops & Straight Leads

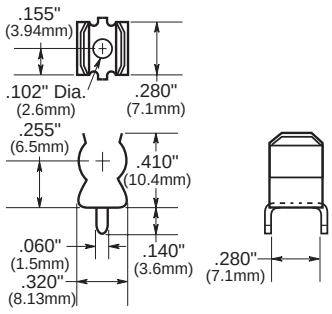
Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A1907-02	Cart. Brass	None Bright Dipped
1A1907-03	BeCu**	Bright Tin
1A1907-05	BeCu**	Silver
1A1907-06	Cart. Brass	Bright Tin

1A3398 Series
For ¼″ Diameter Fuses
Without End Stops & Straight Leads

Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A3398-07	Cart. Brass	Bright Tin

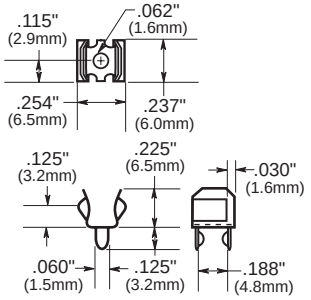
*Spg. Br. - Spring Bronze; BeCu - Beryllium Copper; Cart. Brass - Cartridge Brass
**Beryllium copper recommended for currents higher than 15 amps (¼″ clips).

Fuse Clips for Printed Circuit Boards
For ATC, 5mm, ¼″ & 13/32″ Diameter Fuses

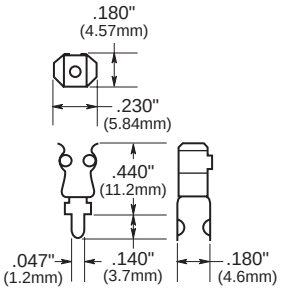
1AXXXX Series

1A3399 and 1A5018 Series
For 5mm Diameter Fuses
With Straight Leads

Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A3399-10	Spg. Br.	Bright Tin
1A3399-01	BeCu**	Silver
1A3399-04	BeCu**	Bright Tin

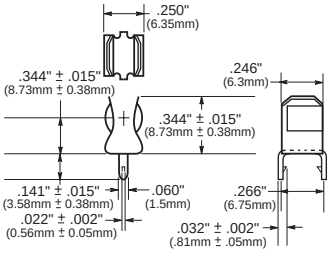


High Profile

Catalog Number	Clip Mat.*	Finish
1A5018-10	Spg. Br.	Bright Tin
1A5018-7	Spg. Br.	Silver

1A5601 Series
For 5mm Diameter Fuses (0 to 7 amps)

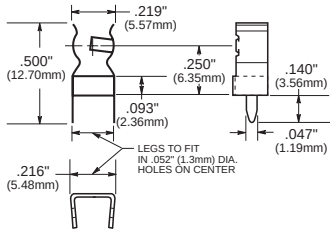
Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A5601	Cart. Brass	Bright Tin

1A5602 Series
For 5mm Diameter Fuses (0 to 7 Amps)

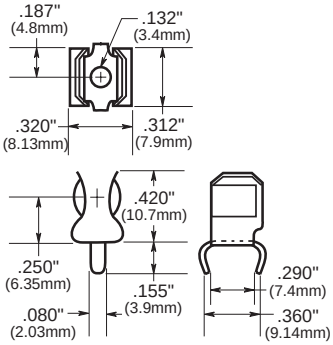
Dimensional Data



Catalog Number	Clip Mat.	Finish
1A5602	Cart. Brass	Bright Tin

1A1119 Series
For ¼″ Diameter Fuses
With End Stops and Angled In leads

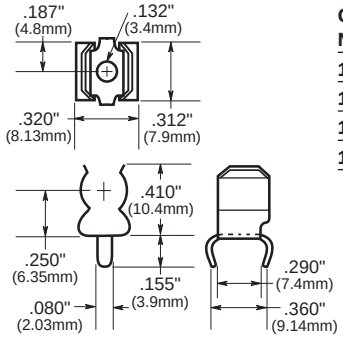
Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A1119-04	BeCu**	Bright Tin
1A1119-05	BeCu**	Silver
1A1119-10	Cart. Brass	Bright Tin

1A1120 Series
For ¼″ Diameter Fuses
Without End Stops and Angled In Leads

Dimensional Data



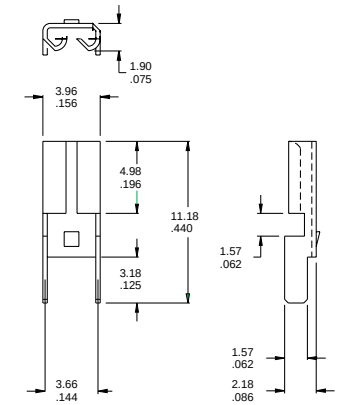
Catalog Number	Clip Mat.*	Finish
1A1120-02	Cart. Brass	Bright Dip
1A1120-05	BeCu**	Silver
1A1120-06	BeCu**	Bright Tin
1A1120-09	Cart. Brass	Bright Tin

*Spg. Br. - Spring Bronze; BeCu - Beryllium Copper; Cart. Brass - Cartridge Brass
**Beryllium copper recommended for currents higher than 15 amps (¼″ clips).

Fuse Clips for Printed Circuit Boards
For ATC, 5mm, ¼″ & 13/32″ Diameter Fuses

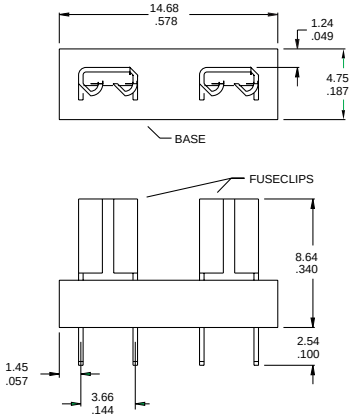
1AXXXX Series

1A5778 Series



MATERIAL: BRASS, NICKEL PLATED, $^{.030}_{.012}$ THICK

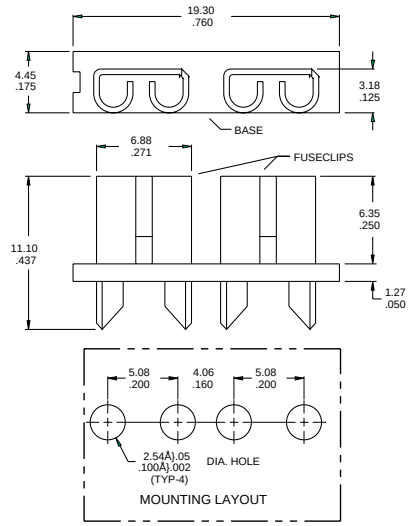
1A5779 Series



SPECIFICATIONS

FUSECLIPS	BRASS, NICKEL PLATED
BASE MATERIAL	GLASS FILLED NYLON, UL RATED 94V-0
CURRENT RATING	15 AMPS
VOLTAGE RATING	500V AC
TEMPERATURE RATING	-50ºC TO 145ºC / -58ºF TO 292ºF

1A5780 Series

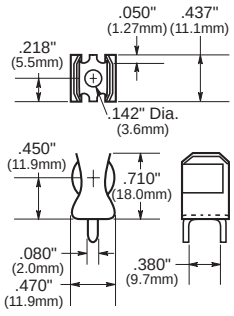


SPECIFICATIONS

FUSECLIPS	BRASS, NICKEL PLATED
BASE MATERIAL	GLASS FILLED NYLON, UL RATED 94V-0
CURRENT RATING	15 AMPS
VOLTAGE RATING	500V AC
TEMPERATURE RATING	-50ºC TO 145ºC-58ºF 292ºF

1A3400 Series
For 13/32″ Diameter Fuses (20 Amps Maximum)
With End Stops & Straight Leads

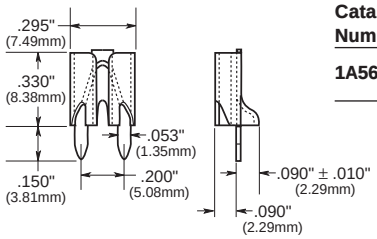
Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A3400-09	Spg. Br.	Bright Tin

1A5600 Series
For ATC® Fuses (0 to 20 Amps)

Dimensional Data



Catalog Number	Clip Mat.*	Finish
1A5600	Cart. Brass	Satin Finish Tin

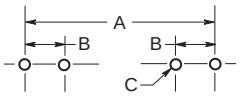
*Spg. Br. - Spring Bronze; BeCu - Beryllium Copper; Cart. Brass - Cartridge Brass
**Beryllium copper recommended for currents higher than 15 amps (¼″ clips).

Fuse Clips for Printed Circuit Boards
For ATC, 5mm, ¼″ & 13/32″ Diameter Fuses

1AXXXX Series

Fuse Clip Catalog Numbers

Footprint
Dimensional Data



	Dimensions										
	A						ATC	ATM			
Catalog Number	7/8″ (22.2mm)	1″ (25.4mm)	1¼″ (31.8mm)	1⅜″ (34.93mm)	1½″ (38.10mm	20mm	—	—	B Tabs	C (4 holes)	Board Thickness
1A5778-	—	—	—	—	—	—	—	.464" (11.79)	.144" (3.66)	.065″ ± .002″ (1.65 ± .05)	.062″ (1.57)
1A5779-	—	—	—	—	—	—	—	.464" (11.79)	.144" (3.66)	.065″ ± .002″ (1.65 ± .05)	.062″ (1.57)
1A5780-	—	—	—	—	—	—	.560 (14.22)	—	.200" (5.08)	.100″ ± .002″ (2.54 ± .05)	.062″ (1.57)
1A3398- **1A1907-**	1.00″ (25.40)	1.125″ (28.58)	1.375″ (34.920)	—	—	—	—	—	295″- .305″ (7.49 - 7.75)	.067″ - .070″ (1.70 - 1.78)	.093″ (2.36)
1A1119-	1.00″ (25.40)	1.125″ (28.58)	1.375″ (34.92)	—	—	—	—	—	.295″ - .305″ (7.49 - 7.75)	.093″ ± .002″ (2.36 ± .05)	.062″ to .125″ (1.57 to 3.18)
1A1120-	1.00″ (25.40)	1.125″ (28.58)	1.375″ (34.920)	—	—	—	—	—	.295″ - .305″ (7.49 - 7.75)	.093″ ± .002″ (2.36 ± .05)	.062″ to .125″ (1.57 to 3.18)
1A3399-	—	—	—	—	—	.875″ (22.23)	—	—	.200″ (5.08)	.067″ - .070″ (1.70 - 1.78)	093" (2.36)
1A3400-	—	—	—	1.50″ (38.10)	1.625″ (41.28)	—	—	—	.405″ (10.29)	.091″ - .095″ (2.31 - 2.41)	.125″ (3.18)
1A4533-	1.00″ (25.40)	1.125″ (28.58)	1.375″ (34.920)	—	—	—	—	—	.300″ (7.62)	.067″ - .070″ (1.70 - 1.78)	.062″ (1.57)
1A4534-	1.00″ (25.40)	1.125″ (28.58)	1.375″ (34.920)	—	—	—	—	—	.300″ (7.62)	.067″ - .070″ (1.70 - 1.78)	.062″ (1.57)
1A5018-	—	—	—	—	—	.820″ ± .015″ (20.80 ± .38)	—	—	.180″ (4.6)	.053″ - .002″ (1.35 - 0.05)	.093″ (2.36)
1A5600-	—	—	—	—	—	—	—	—	.200″ (5.08)	.052″ ± .003″ (1.32 ± .077)	.125″ max. (3.18)
1A5601-	—	—	—	—	—	.820″ ± .015″ (20.80 ± .38)	—	—	266″ (6.76)	.067″ ± .003″ (1.70 ± .074)	.062″ (1.57)
1A5602-	—	—	—	—	—	—	—	—	.220″ (5.588)		.125″ max. (3.175)

*Spg. Br. - Spring Bronze; BeCu - Beryllium Copper; Cart. Brass - Cartridge Brass
**Beryllium copper recommended for currents higher than 15 amps (¼″ clips).

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