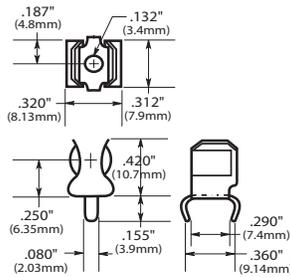


1AXXXX

PCB Fuse-clips for ATC/ATM Blade, 5 mm, 1/4" & 13/32" diameter fuses

For 1/4" Diameter Fuses

1A1119 Series
With End Stops and Angled-In leads
Dimensions - in (mm)

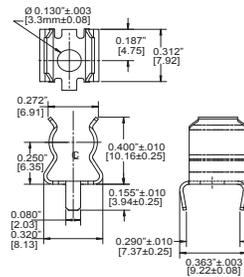


Catalog Number*	Clip Mat.**	Finish
1A1119-04	High Performance Cu'	Bright Tin
1A1119-05	High Performance Cu'	Silver
1A1119-10	Cart. Brass	Bright Tin

* For RoHS compliant version of "-04" and "-10" add "-R" option code suffix to part number. 1A1119-05 is RoHS compliant.
** High Performance Cu = High Performance Copper, Cart. Brass = Cartridge Brass
† High Performance Cu recommended for currents higher than 15 amps.

RoHS

1A1120 Series
Without End Stops and Angled-In Leads
Dimensions - in (mm)

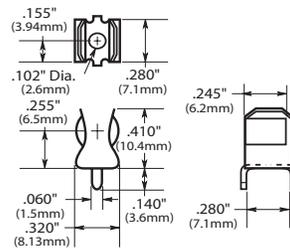


Catalog Number*	Clip Mat.**	Finish
1A1120-02	Cart. Brass	Bright Dip
1A1120-05	High Performance Cu'	Silver
1A1120-06	High Performance Cu'	Bright Tin
1A1120-09	Cart. Brass	Bright Tin

* For RoHS compliant version of "-02," "-06" and "-09" add "-R" option code suffix to part number. 1A1120-05 is RoHS compliant.
** High Performance Cu = High Performance Copper, Cart. Brass = Cartridge Brass
† High Performance Cu recommended for currents higher than 15 amps.

RoHS

1A1907 Series
With End Stops & Straight Leads
Dimensions - in (mm)

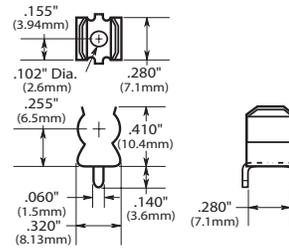


Catalog Number*	Clip Mat.**	Finish
1A1907-02	Cart. Brass	None Bright Dipped
1A1907-03	High Performance Cu'	Bright Tin
1A1907-05	High Performance Cu'	Silver
1A1907-06	Cart. Brass	Bright Tin

* For RoHS compliant version of "-02," "-03" and "-06" add "-R" option code suffix to part number. 1A1907-05 is RoHS compliant.
** High Performance Cu = High Performance Copper, Cart. Brass = Cartridge Brass
† High Performance Cu recommended for currents higher than 15 amps.

RoHS

1A3398 Series
Without End Stops & Straight Leads
Dimensions - in (mm)

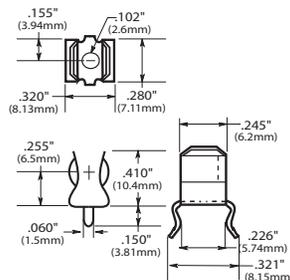


Catalog Number*	Clip Mat.**	Finish
1A3398-07	Cart. Brass	Bright Tin

* For RoHS compliant version of "-07" add "-R" option code suffix to part number.
** Cart. Brass = Cartridge Brass

RoHS

1A4534 Series
With End Stops & Angled Out Leads
Dimensions - in (mm)

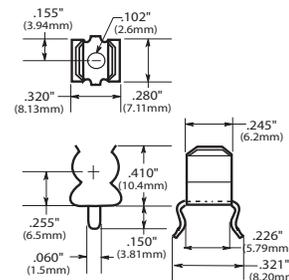


Catalog Number*	Clip Mat.**	Finish
1A4534-01	High Performance Cu'	Bright Tin
1A4534-06	Cart. Brass	Bright Tin

* For RoHS compliant version add "-R" option code suffix to part number.
** High Performance Cu = High Performance Copper, Cart. Brass = Cartridge Brass
† High Performance Cu recommended for currents higher than 15 amps.

RoHS

1A4533 Series
Without End Stops & Angled Out Leads
Dimensions - in (mm)



Catalog Number*	Clip Mat.**	Finish
1A4533-01	High Performance Cu'	Bright Tin
1A4533-06	Cart. Brass	Bright Tin

* For RoHS compliant version add "-R" option code suffix to part number.
** High Performance Cu = High Performance Copper, Cart. Brass = Cartridge Brass
† High Performance Cu recommended for currents higher than 15 amps.

RoHS

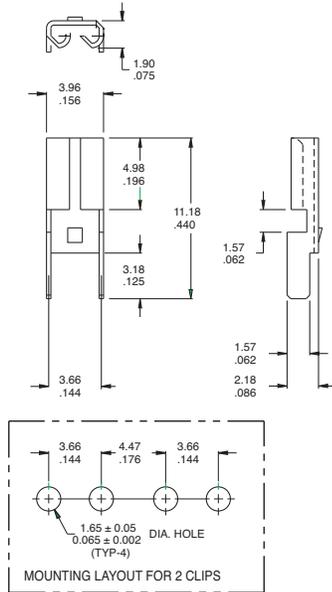


Powering Business Worldwide

PCB Fuse-clips for ATC/ATM Blade, 5 mm, 1/4" & 13/32" diameter fuses

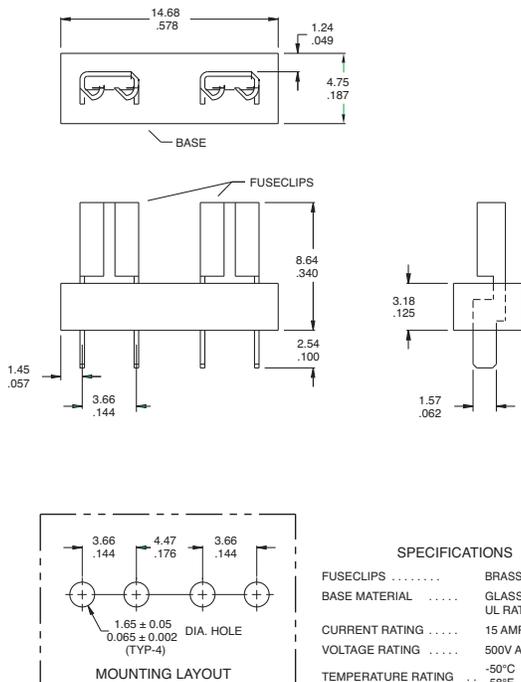
ATM Fuses
1A5778 Series

Dimensions - mm (in)



MATERIAL: BRASS, NICKEL PLATED, .30
.012 THICK

1A5779 Series

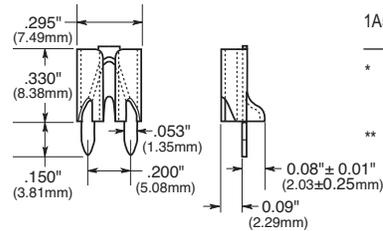


SPECIFICATIONS

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

ATC Fuses (0 to 20 Amps)
1A5600 Series

Dimensions - in (mm)

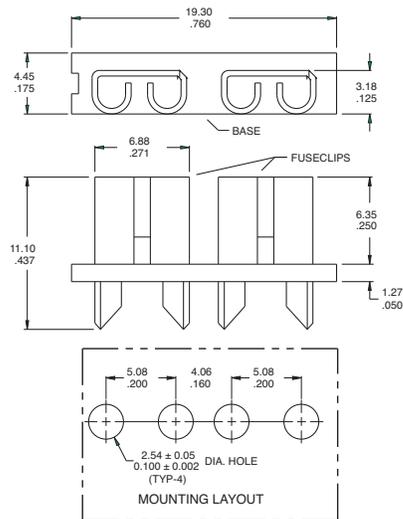


Catalog Number*	Clip Mat.**	Finish
1A5600	Cart. Brass	Satin Finish Tin

* For RoHS compliant version add "-R" option code suffix to part number. 1A3399-01 is RoHS compliant.
** Cart. Brass = Cartridge Brass

1A5780 Series

Dimensions - mm (in)

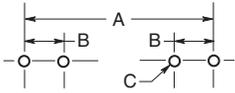


SPECIFICATIONS

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

Fuseclip Catalog Numbers

Recommended Pad Layout Dimensions - in (mm)



Dimensions

Catalog Number	A						ATC	ATM	B Tabs	C (4 holes)	Board Thickness
	7/8"	1"	1 1/4"	1 3/8"	1 1/2"	20mm					
1A5778-	—	—	—	—	—	—	—	0.464" (11.79)	0.144" (3.66)	0.065±0.002" (1.65±0.05)	0.062" (1.57)
1A5779-	—	—	—	—	—	—	—	0.464" (11.79)	0.144" (3.66)	0.065±0.002" (1.65±0.05)	0.062" (1.57)
1A5780-	—	—	—	—	—	—	0.560 (14.22)	—	0.200" (5.08)	0.100±0.002" (2.54±0.05)	0.062" (1.57)
1A3398-	1.00"	1.125"	1.375"	—	—	—	—	—	0.295"-0.305"	0.067"-0.070"	0.093"
1A1907-	(25.40)	(28.58)	(34.920)	—	—	—	—	—	(7.49-7.75)	(1.70-1.78)	(2.36)
1A1119-	1.00"	1.125"	1.375"	—	—	—	—	—	0.295"-0.305"	0.093"±0.002"	0.062" to 0.125"
	(25.40)	(28.58)	(34.92)	—	—	—	—	—	(7.49-7.75)	(2.36±0.05)	(1.57to3.18)
1A1120-	1.00"	1.125"	1.375"	—	—	—	—	—	0.295"-0.305"	0.093"±0.002"	0.062" to 0.125"
	(25.40)	(28.58)	(34.920)	—	—	—	—	—	(7.49-7.75)	(2.36±0.05)	(1.57 to 3.18)
1A3399-	—	—	—	—	—	0.875" (22.23)	—	—	0.200" (5.08)	0.067"-0.070"	0.093" (2.36)
1A3400-	—	—	—	1.50" (38.10)	1.625" (41.28)	—	—	—	0.405" (10.29)	0.091"-0.095"	0.125" (3.18)
1A4533-	1.00"	1.125"	1.375"	—	—	—	—	—	0.300" (7.62)	0.067"-0.070"	0.062" (1.57)
	(25.40)	(28.58)	(34.920)	—	—	—	—	—	(7.62)	(1.70-1.78)	(1.57)
1A4534-	1.00"	1.125"	1.375"	—	—	—	—	—	0.300" (7.62)	0.067"-0.070"	0.062" (1.57)
	(25.40)	(28.58)	(34.920)	—	—	—	—	—	(7.62)	(1.70-1.78)	(1.57)
1A5018-	—	—	—	—	—	0.820"±0.015" (20.80±0.38)	—	—	0.180" (4.6)	0.053"-0.002"	0.093" (2.36)
	—	—	—	—	—	—	—	—	(4.6)	(1.35-0.05)	(2.36)
1A5600-	—	—	—	—	—	—	—	—	0.200" (5.08)	0.052"±0.003" (1.32±0.077)	0.125"max. (3.18)
	—	—	—	—	—	—	—	—	(5.08)	(1.32±0.077)	(3.18)
1A5601-	—	—	—	—	—	0.820"±0.015" (20.80±0.38)	—	—	0.266" (6.76)	0.067"±0.003" (1.70±0.074)	0.062" (1.57)
	—	—	—	—	—	—	—	—	(6.76)	(1.70±0.074)	(1.57)
1A5602-	—	—	—	—	—	—	—	—	0.220" (5.588)	—	0.125"max. (3.175)
	—	—	—	—	—	—	—	—	(5.588)	—	(3.175)

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