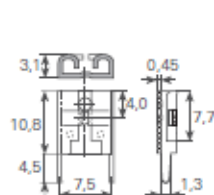


6,3 mm

Dimensions in the tab sector DIN 46247, part 3

Werkstoff/Matiere/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

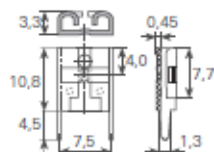


3867s.6

Ø 1.3

12 A

31

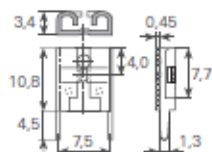


3867f.6

Ø 1.3

12 A

31

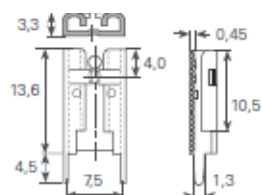


3867q.6

Ø 1.3

12 A

31

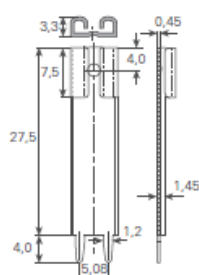


3867u.6

Ø 1.3

12 A

31

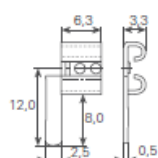


3867fc.2

Ø 1.2

10 A

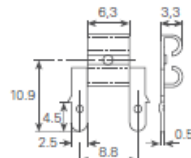
31



3867h.6

Ø 0.6x2.6

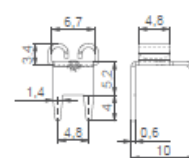
12 A



3867l.6

Ø 0.6x2.6

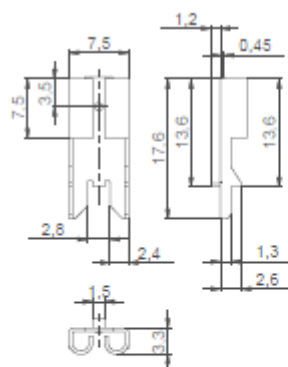
15 A



3867fk.6

Ø 1.3

20 A

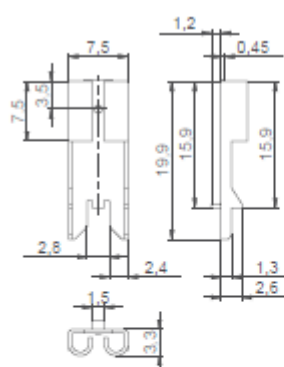


3867fg.6

Ø 1.4x2.5

20 A

31



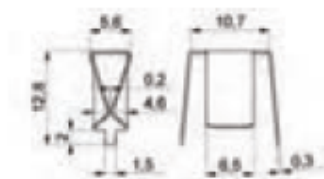
3867fh.6

Ø 1.4x2.5

20 A

31

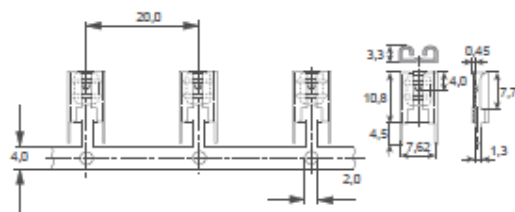
Artikelnummer
Numéro d'article
Part-No.
Bohrung/Trou/Hole
Belastbarkeit
Capacité de charge
electrical load
Werkzeuge
Outils
Toolings



3867y.2

Ø 1.5

10 A

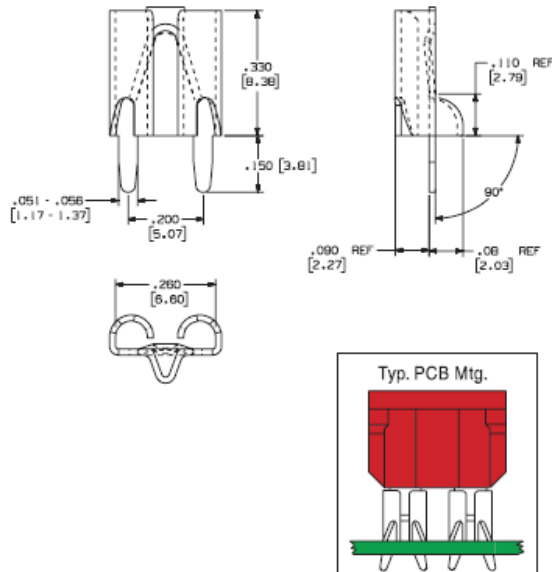


3867fb.6

Ø 1.3

12 A

0.205" (5.21mm) and 0.250" (6.35mm) Tab Receptacles

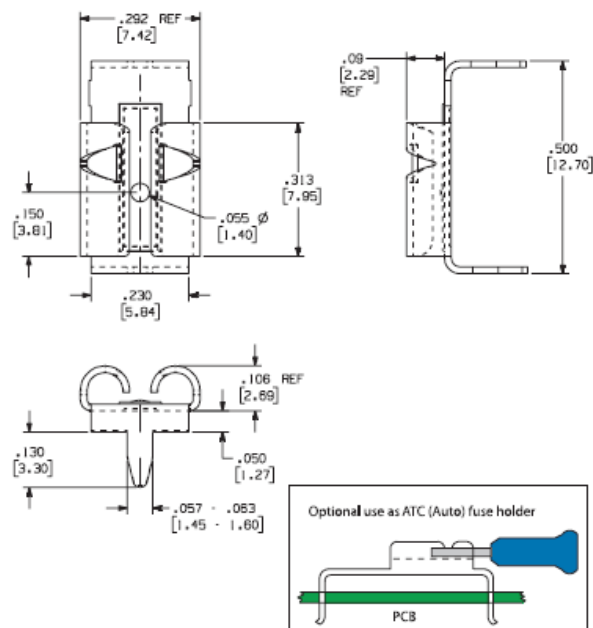


Part Numbers 1154, 6154, 1225, 6225

Loose Part No.	1154	1225
Reeled Part No.	6154	6225
Mating Terminal Size	0.250" x 0.025" (6.35mm x 0.64mm) Tab or Fuse	0.250" x 0.032" (6.35mm x 0.81mm) Tab
Insertion Force-Max.	5.0 lbs. (22.24N)*	10.0 lbs. (44.48N)*
Withdrawal Force-Min.	1.5 lbs. (6.73N)*	
Mounting Type	Outward or Inward Splay	
Material Thickness / Type	0.016" (0.41mm) Brass	
Standard Finish	Loose: 100% Tin over Copper Reeled: 100% Tin over Copper	
Mating Entry	Top	
Mounting Hole Diameter	0.058" ±0.003" (1.473mm ±0.076mm) on 0.200" ±0.003" (5.08mm ±0.076mm) centers	
Current Rating	20 Amperes (with Brass Tab)	
Resistance Rating	10mOhm Max	
Temperature Rating	-65° to 85°C	
Applicator System	Loose: ZPT81-A Reeled: Model 9700, 9700 XY	

*With Steel Test Tab

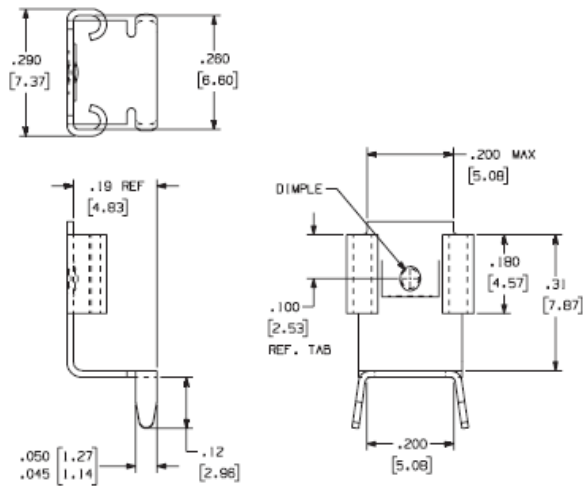
Note: Insertion/Extraction withdrawal forces may vary when using commercial fuses



Part Numbers 1093, 1090

Loose Part No.	1093	1090
Mating Terminal Size	0.250" x 0.032" (6.35mm x 0.81mm) Tab	0.250" x 0.025" (6.35mm x 0.64mm) Tab
	0.205" x 0.032" (5.21mm x 0.81mm) Tab	0.205" x 0.025" (5.21mm x 0.64mm) Tab
Insertion Force-Max.	10.0 lbs. (44.48N)*	5.0 lbs. (22.24N)*
Withdrawal Force-Min.	2.0 lbs. (8.90N)*	1.0 lb. (4.45N)*
Mounting Type	Outward or Inward Splay	
Mating Type	Horizontal	
Material Thickness Type	0.016" (0.41mm) Brass	
Standard Finish	Loose: 100% Tin over Copper	
Mating Entry	Horizontal	
Mounting Hole Diameter	2 holes 0.063" ±0.003" (1.6mm ±0.076mm) on 0.500" ±0.003" (12.7mm ±0.076mm) centers	
Current Rating	20 Amperes	
Resistance Rating	10mOhm Max	
Temperature Rating	-65° to 85°C	

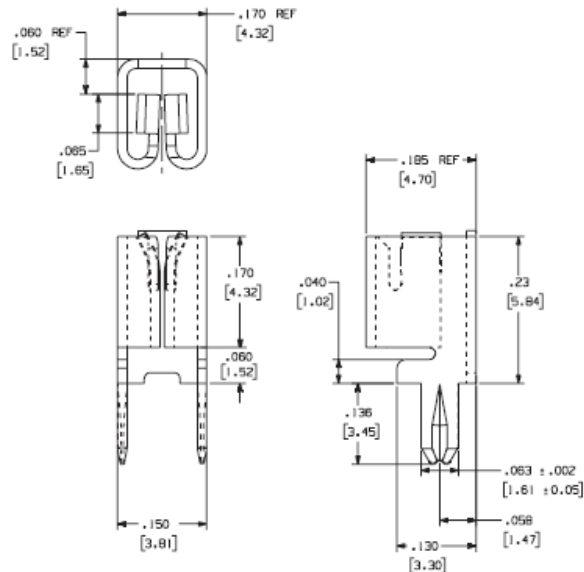
*With Steel Test Tab



Part Numbers 983, 984

Loose Part No.	983	984
Reeled Part No.	N/A	N/A
Mating Terminal Size	0.250" x 0.016" (6.35mm x 0.41mm) Tin/Brass Male	0.250" x 0.032" (6.35mm x 0.81mm) Tin/Brass Male
Mounting Type	Outward or Inward Splay	
Material Thickness / Type	0.015" (0.38mm) Brass	
Standard Finish	100% Tin over Copper	
Mating Type	Vertical	
Mating Entry	Top Side	
Mounting Hole Diameter	2 holes 0.058" ±0.003" (1.473mm ±0.076mm) on 0.200" ±0.005" (5.08mm ±0.127mm) centers	
Current Rating	10 Amperes	15 Amperes
Resistance Rating	10mOhm Max	
Temperature Rating	-65° to 85°C	
Applicator System	Consult Factory	

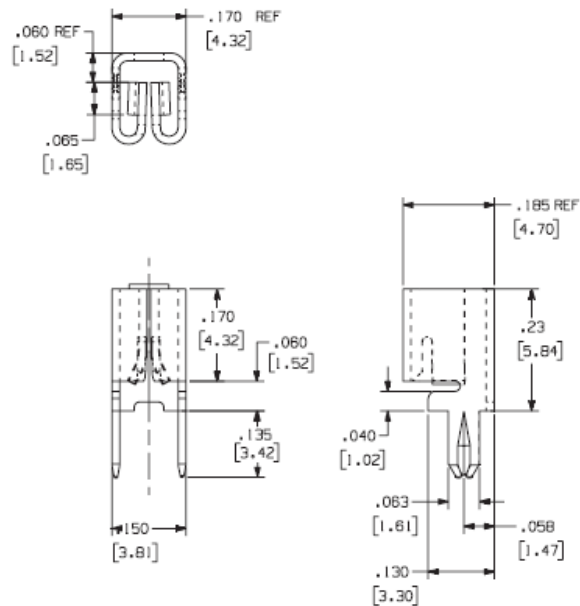
Universal Tab Receptacles for 0.025" (0.64mm) and 0.032" (0.81mm) Thick Terminals



Part Numbers 1092, 6092, 1092T-KT, 1274, 1274T, 6274

Loose Part No.	1092	1274
Reeled Part No.	6092	6274
Taped Part No.	1092T-KT	1274T
Mating Terminal Size	0.025" (0.64mm) and 0.032" (0.81mm)	0.020" (0.51mm) and 0.032" (0.81mm)
Mounting Type	Split Leg Inward Splay	
Material Thickness / Type	0.016" (0.41mm) Brass	
Standard Finish	Loose: 100% Tin over Copper Reeled: 100% Tin over Copper	
Mating Entry	Top and Horizontal	
Mounting Hole Diameter	2 holes 0.066" ±0.003" (1.68mm ±0.76mm) on 0.134" ±0.003" (3.40mm ±0.76mm) centers	
Current Rating	20 Amperes	
Resistance Rating	10mOhm Max	
Temperature Rating	-65° to 85°C	
Applicator System	Loose: ZPT81-1092 Reeled: Model 9700, 9700 XY	

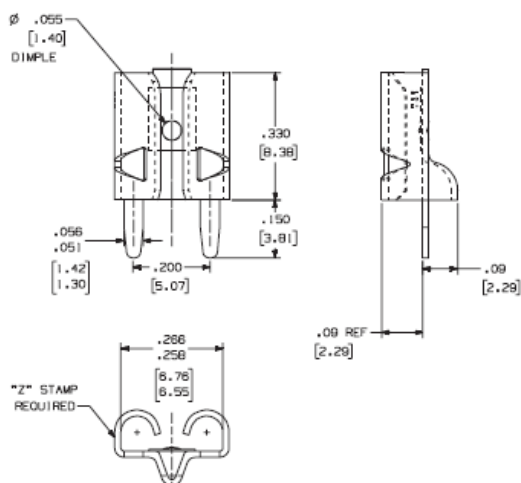
Universal Tab Receptacles for 0.025" (0.64mm) and 0.032" (0.81mm) Thick Terminals



Part Numbers 1118, 1118T, 6118, 1188, 6188

Loose Part No.	1118	1188
Reeled Part No.	6118	6188
Taped Part No.	1118T	N/A
Mating Terminal Size	0.025" (0.64mm) and 0.032" (0.81mm)	0.015" (0.38mm) and 0.025" (0.64mm)
Mounting Type	Split Leg Outward Splay	
Material Thickness / Type	0.016" (0.41mm) Brass	
Standard Finish	Loose: 100% Tin over Copper Reeled: 100% Tin over Copper	
Mating Type	Bottom and Horizontal	
Mounting Hole Diameter	2 holes 0.066" ±0.003" (1.68mm ±0.76mm) on 0.134" ±0.003" (3.40mm ±0.76mm) centers	
Current Rating	20 Amperes	
Resistance Rating	10mOhm Max	
Temperature Rating	-65° to 85°C	
Applicator System	Loose: ZPT81-1092 Reeled: Model 9700, 9700 XY	

0.205" (5.21mm) and 0.250" (6.35mm) Tab Receptacles



Part Numbers 1022, 6022, 1037, 6037, 1123, 6123

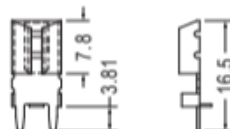
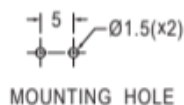
Loose Part No.	1022	1037	1123
Reeled Part No.	6022	6037	6123
Mating Terminal Size	0.250" x 0.032" (6.35mm x 0.81mm) Tab*	0.250" x 0.032" (6.35mm x 0.81mm) Tin/Brass - Tab - (Low Insertion Force)	0.250" x 0.025" (6.35mm x 0.63mm) Tin/Non-Brass - Relays or Fuses - Dual/Multiple Mating
	0.205" x 0.032" (5.21mm x 0.81mm) Tab*	0.205" x 0.032" (5.21mm x 0.81mm) Tin/Brass - Tab - (Low Insertion Force)	0.205" x 0.025" (5.21mm x 0.64mm) Tin/Non-Brass - Relays or Fuses - Dual/Multiple Mating
Mounting Type	Outward or Inward Splay		
Material Thickness / Type	0.016" (0.41mm) Brass		
Standard Finish	Loose: 100% Tin over Copper Reeled: 100% Tin over Copper		
Mating Entry	Top		
Mounting Hole Diameter	0.058" ±0.003" (1.473mm ±0.076mm) on 0.200" ±0.003" (5.08mm ±0.076mm) centers		
Current Rating	20 Amperes*		
Resistance Rating	10mOhm Max		
Temperature Rating	-65° to 85°C		
Applicator System	Loose: ZPT81-A Reeled: Model 9700, 9700 XY		

*With Brass Tab



- Material: Tin Plated Brass
- Suggested Current: 10 Amps @ 500V AC
- Unit: mm

端，耐電流入。

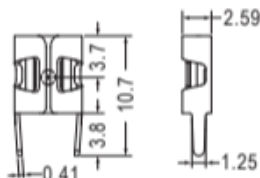
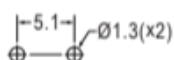


Part No.	Package
PCFS250L	1000



- Material: Tin Plated Brass
- Suggested Current: 10 Amps @ 500V AC
- Unit: mm

用途：PC板上之焊接電線端子或汽車保險絲，耐電流大。

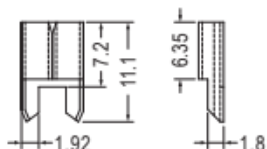
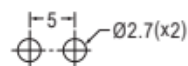
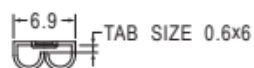


MOUNTING HOLE

Part No.	Package
PCFS187	1000



- Material: Bright Tin Plated Brass
- Suggested Current: 30 Amps @ 500V AC
- Unit: mm

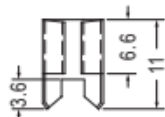
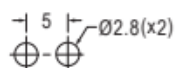


MOUNTING HOLE

Part No.	Package
PCFS2509A	1000

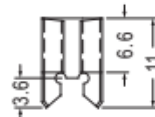
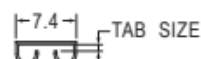


- Material: Tin Plated Brass
- Suggested Current: 30 Amps @ 500V AC
- Unit: mm



MOUNTING HOLE

Part No.	Tab Size	Package
PCFS2505	0.5x6.35	1000
PCFS2508	0.8x6.35	



Part No.	Tab Size	Package
PCFS2505A	0.5x6.35	1000
PCFS2508A	0.8x6.35	