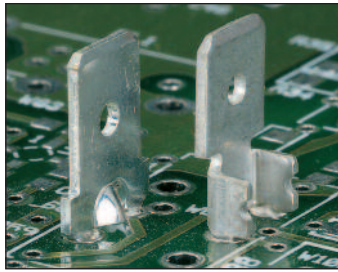


PC QUICK-FIT MALE TERMINALS



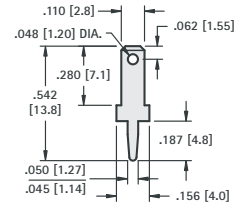
Underwriters Laboratories, Inc.
Recognized Component Program —
UL File Number E201546

UL file number E201546 has been assigned to Keystone Electronics' "Quick-Fit" terminals (Refer to pages 52-54) indicating recognition by Underwriters Laboratories Inc. that they are in compliance with their component program.

Underwriters Laboratories Inc. component program assures that "Quick-Fit" terminals meet the dimensional and performance requirements of the National Electrical Manufacturers Association specification number NEMA2-1982-(1988) and UL310.

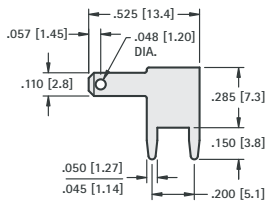


.110 (2.8) TAB

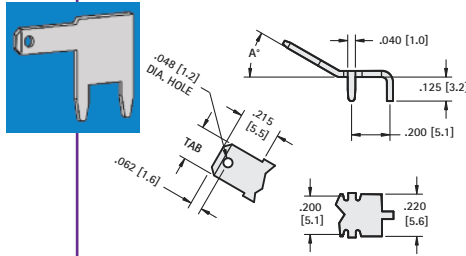


CAT. NO.	MATERIAL	MTG. HOLE
1267	.020 (.50) Brass, Tin Plate	.046 (1.2) Dia.
1211	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

.110 (2.8) TAB

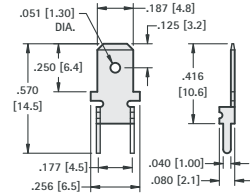


.110 (2.8) & .187 (4.8) TAB



.187 (4.8) TAB

STURDI-MOUNT



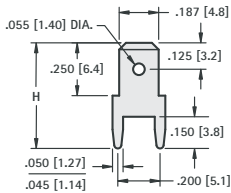
CAT. NO.	MATERIAL	MTG. HOLES
4903	.020 (.50) Brass, Tin Plate	.046 (1.2) Dia.
4906	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

Material: .020 (.50) Brass, Tin Plate
Mtg Holes: .046 (1.2) Dia.

.110 (2.8) TAB CAT. NO.	A ANGLE	.187(4.8) TAB CAT. NO.
4915	0°	4918
4916	30°	4919
4917	60°	4920

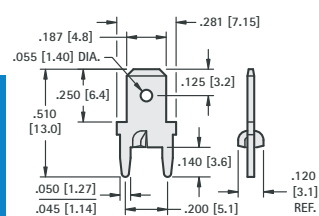
CAT. NO.	MATERIAL	MTG. HOLES
4900	.020 (.50) Brass, Tin Plate	.043 (1.1) Dia.

.187 (4.8) TAB

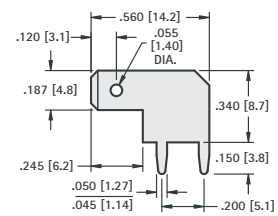


.187 (4.8) TAB

STURDI-MOUNT



.187 (4.8) TAB



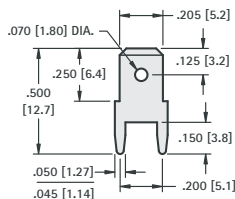
Material: Brass, Tin Plate

CAT. NO.	H	MATL THICK	MTG. HOLES
1285	.500 (12.7)	.020 (.50)	.046 (1.2) Dia.
1212	.500 (12.7)	.032 (.80)	.052 (1.3) Dia.
1216	.860 (21.8)	.032 (.80)	.052 (1.3) Dia.

CAT. NO.	MATERIAL	MTG. HOLES
1285-ST	.020 (.50) Brass, Tin Plate	.046 (1.2) Dia.
1212-ST	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

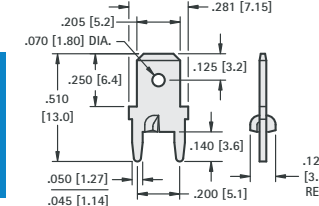
CAT. NO.	MATERIAL	MTG. HOLES
4904	.020 (.50) Brass, Tin Plate	.046 (1.2) Dia.
4907	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

.205 (5.2) TAB

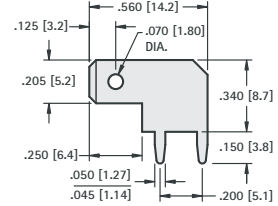


.205 (5.2) TAB

STURDI-MOUNT



.205 (5.2) TAB



CAT. NO.	MATERIAL	MTG. HOLES
1286	.020 (.50) Brass, Tin Plate	.046 (1.2) Dia.
1213	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

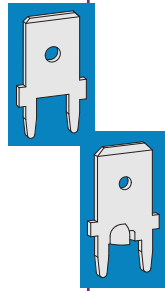
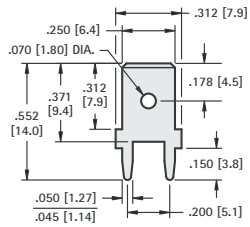
CAT. NO.	MATERIAL	MTG. HOLES
1286-ST	.020 (.50) Brass, Tin Plate	.046 (1.2) Dia.
1213-ST	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

CAT. NO.	MATERIAL	MTG. HOLES
4905	.020 (.50) Brass, Tin Plate	.046 (1.2) Dia.
4909	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

PC QUICK-FIT TERMINALS

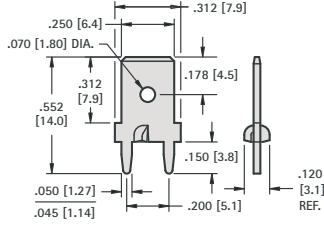


.250 (6.4) TAB

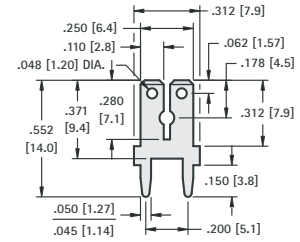


.250 (6.4) TAB

STURDI-MOUNT



DUAL .110 (2.8)/.250 (6.4) TAB



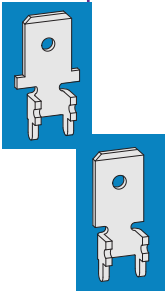
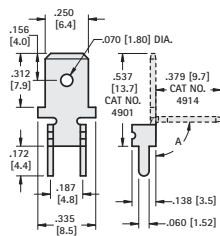
CAT. NO.	MATERIAL	MTG. HOLES
1287	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

CAT. NO.	MATERIAL	MTG. HOLES
1287-ST	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

CAT. NO.	MATERIAL	MTG. HOLES
1282	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

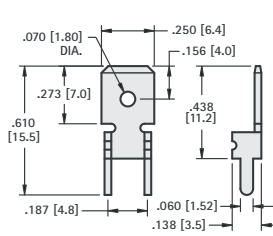
.250 (6.4) TAB

STURDI-MOUNT



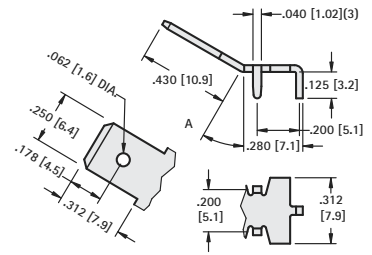
.250 (6.4) TAB

STURDI-MOUNT



.250 (6.4) TAB

STURDI-MOUNT



MATERIAL: .032 (.80) Brass, Matte Tin Plate

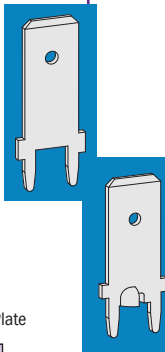
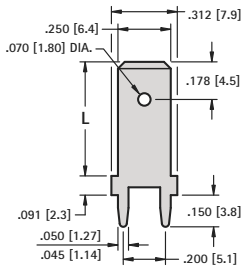
MATERIAL: .032 (.80) Brass, Matte Tin Plate

CAT. NO.	ANGLE A	MTG. HOLES
4901	0°	.067 (1.7) Dia.
4914	90°	

CAT. NO.	MATERIAL	MTG. HOLES
4902	.032 (.80) Brass, Tin Plate	.067 (1.7) Dia.

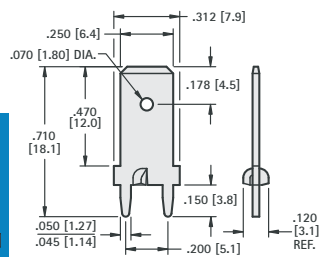
CAT. NO.	ANGLE A	MTG. HOLES
4910	0°	.052 (1.3) Dia.
4908	30°	
4912	60°	

.250 (6.4) TAB

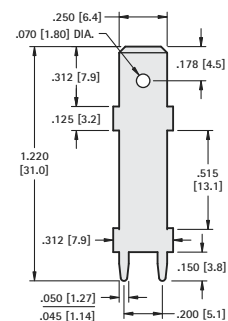


.250 (6.4) TAB

STURDI-MOUNT



.250 (6.4) TAB



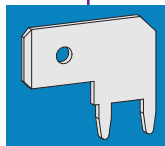
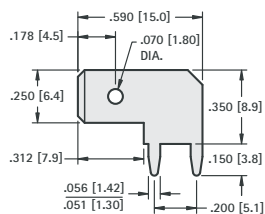
MATERIAL: .032 (.80) Brass, Matte Tin Plate

CAT. NO.	"L"	MTG. HOLES
1289	.540 (13.7)	.052 (1.3) Dia.
1203	.657 (16.7)	
1292	.710 (18.0)	
1225	1.039 (26.4)	

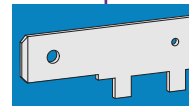
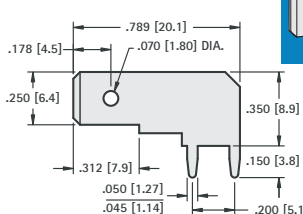
CAT. NO.	MATERIAL	MTG. HOLES
1289-ST	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

CAT. NO.	MATERIAL	MTG. HOLES
1281	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

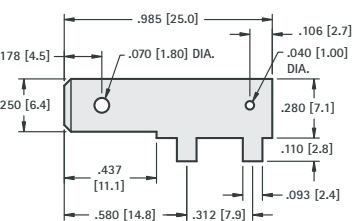
.250 (6.4) TAB



.250 (6.4) TAB



.250 (6.4) TAB



CAT. NO.	MATERIAL	MTG. HOLES
4966	.032 (.80) Brass, Tin Plate	.056 (1.4) Dia.

CAT. NO.	MATERIAL	MTG. HOLES
1266	.032 (.80) Brass, Tin Plate	.052 (1.3) Dia.

CAT. NO.	MATERIAL	MTG. HOLES
1265*	.032 (.80) Brass, Tin Plate	.106 (2.7) Dia.

* Not UL Recognized