FEMALE PC QUICK-FIT TERMINALS
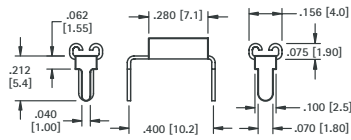
ACCEPTS .110 (2.8) TAB
HORIZONTAL ENTRY

MATERIAL:
.012 (.30) thick Brass,
Tin Nickel Plate
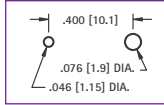
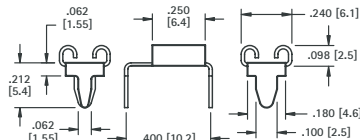| CAT. NO.	ACCEPTS TAB
3545	.110 (2.8) × .020 (.50)
3549	.110 (2.8) × .032 (.80)

Mounting Detail
.400 [10.1]
.076 [1.9] DIA.
.046 [1.15] DIA.

ACCEPTS .205 (5.2) TAB
HORIZONTAL ENTRY

MATERIAL:
.012 (.30) thick Brass,
Tin Nickel Plate
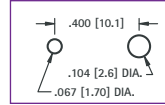
CAT. NO.	ACCEPTS TAB
3546	.205 (5.2) × .020 (.50)
3550	.205 (5.2) × .032 (.80)

Mounting Detail
.400 [10.1]
.104 [2.6] DIA.
.067 [1.70] DIA.

ACCEPTS .250 (6.4) TAB
HORIZONTAL ENTRY
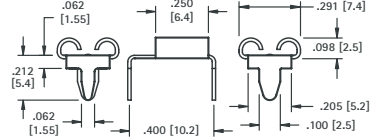
MATERIAL:
.016 (.41) thick Brass,
Tin Nickel Plate
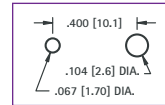
CAT. NO.	ACCEPTS TAB
3547	.250 (6.4) × .032 (.80)

Mounting Detail
.400 [10.1]
.104 [2.6] DIA.
.067 [1.70] DIA.

ACCEPTS .110 (2.8) TAB
VERTICAL ENTRY
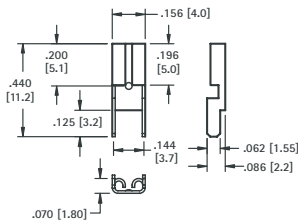
MATERIAL:
.012 (.30) thick Brass,
Tin Nickel Plate
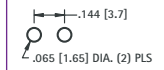
CAT. NO.	ACCEPTS TAB
3534	.110 (2.8) × .020 (.50)
3544	.110 (2.8) × .032 (.80)

Mounting Detail
.144 [3.7]
.065 [1.65] DIA. (2) PLS

ACCEPTS .205 (5.2) TAB
VERTICAL ENTRY
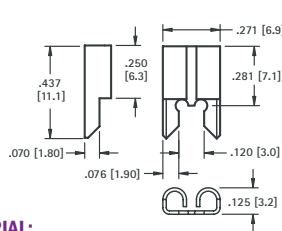
MATERIAL:
Brass, Tin Nickel Plate
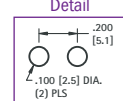
CAT. NO.	ACCEPTS TAB	MAT'L THICK
3525	.205 (5.2) × .020 (.50)	.012 (.30)
3522	.205 (5.2) × .025 (.60)	.016 (.40)
	.205 (5.2) × .032 (.80)	.016 (.40)

Mounting Detail
.200 [5.1]
.100 [2.5] DIA. (2) PLS

ACCEPTS .250 (6.4) TAB
VERTICAL ENTRY
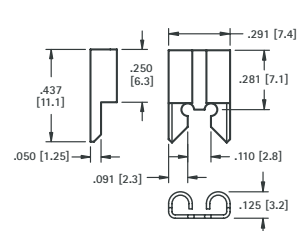
MATERIAL:
.016 (.41) thick Brass,
Tin Nickel Plate

CAT. NO.	ACCEPTS TAB
3528	.250 (6.4) × .032 (.80)

Mounting Detail
.200 [5.1]
.100 [2.5] DIA. (2) PLS

ACCEPTS .187 (4.8) TAB
VERTICAL ENTRY
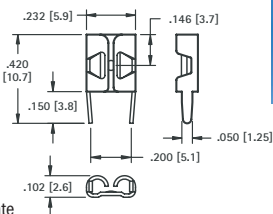
MATERIAL:
.016 (.41) thick
Brass, Tin Nickel Plate
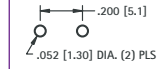
CAT. NO.	ACCEPTS TAB
3548	.187 (4.8) × .020 (.50)
3551	.187 (4.8) × .032 (.80)

Mounting Detail
.200 [5.1]
.052 [1.30] DIA. (2) PLS

ACCEPTS ALL TABS
VERTICAL OR HORIZONTAL ENTRY
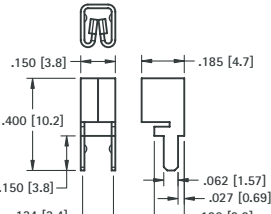
MATERIAL:
.016 (.41) thick Brass,
Tin Nickel Plate

CAT. NO.	ACCEPTS TAB
3557	.110 (2.8) to .250 (6.4) × .020 (.50) to .032 (.80)

UNIVERSAL QUICK-FIT TERMINAL

**Accepts all tabs
with vertical or horizontal entry**
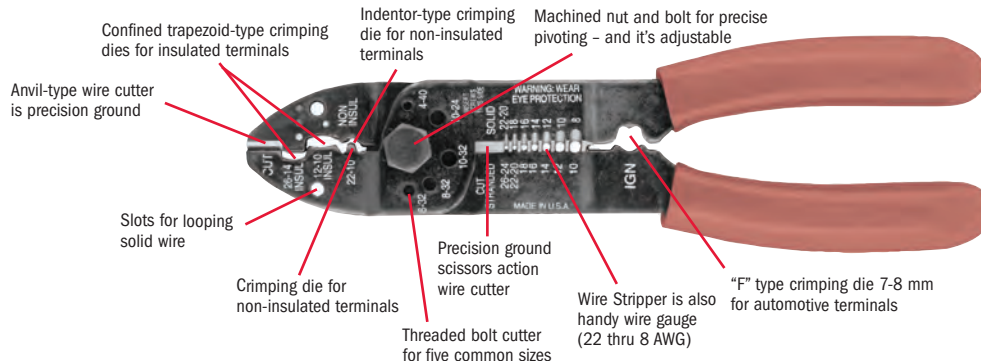
Mounting Detail
.134 [3.4]
.067 [1.70] DIA. (2) PLS
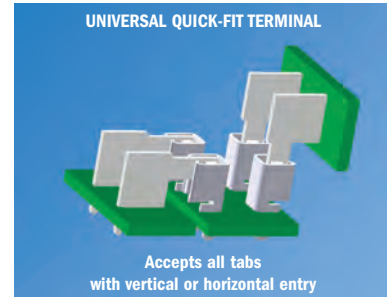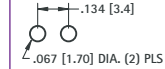
MULTI-PURPOSE HAND TOOL

• This Multi-purpose tool is all that is required to crimp wires into solderless terminals. Refer to pages 48 and 49.

Confined trapezoid-type crimping
dies for insulated terminals

Indentor-type crimping
die for non-insulated
terminals

Machined nut and bolt for precise
pivoting – and it's adjustable

Anvil-type wire cutter
is precision ground

Slots for looping
solid wire

Crimping die for
non-insulated terminals

Threaded bolt cutter
for five common sizes

Precision ground
scissors action
wire cutter

Wire Stripper is also
handy wire gauge
(22 thru 8 AWG)

"F" type crimping die 7-8 mm
for automotive terminals

CAT. NO. 1345

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