

125CH-A-XX
1.25mm CRIMP HOUSING

125CH-A-10

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .068 [1.75]

125CTA-R
1.25mm CRIMP TERMINAL

125CTA-R

Recommended wire size 32-28 awg.

125SH-A-XX-TS
1.25mm VERTICAL HEADER

125SH-A-04-TS

Recommended PCB Layout

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .068 [1.75]

125SH-A-XX-TR
1.25mm RIGHT ANGLE HEADER

125SH-A-04-TR

Recommended PCB Layout

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .068 [1.75]

125SH-A-XX-TS-SMT
1.25mm VERTICAL SMT HEADER

125SH-A-04-TS-SMT

Recommended PCB Layout

125SH-A-XX-TR-SMT
1.25mm RIGHT ANGLE SMT HEADER

125SH-A-04-TR-SMT

Recommended PCB Layout

125CH-B-XX
1.25mm CRIMP HOUSING

125CH-B-10

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .017 [0.45]
 C=.049 [1.25] X No. of Positions + .068 [1.75]

125CTB-R
1.25mm CRIMP TERMINAL

125CTB-R

Recommended wire size 32-28 awg.

125SH-B-XX-TS
1.25mm VERTICAL HEADER

125SH-B-04-TS

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .068 [1.75]
 C=.049 [1.25] X No. of Positions + .068 [1.75]

Recommended PCB Layout

125SH-B-XX-TS-SMT
1.25mm VERTICAL SMT HEADER

125SH-B-04-TS-SMT

Recommended PCB Layout

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .068 [1.75]
 C=.049 [1.25] X No. of Positions + .202 [5.15]

125SH-B-XX-TR-SMT
1.25mm RIGHT ANGLE SMT HEADER

125SH-B-04-TR-SMT

Recommended PCB Layout

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .068 [1.75]
 C=.049 [1.25] X No. of Positions + .187 [4.75]

125SH-B-XX-TR-SMT
1.25mm RIGHT ANGLE SMT HEADER

125SH-B-XX-TR-SMT

Recommended PCB Layout

Replace (XX) with No. of positions
 A=.049 [1.25] X No. of Positions -1
 B=.049 [1.25] X No. of Positions + .068 [1.75]
 C=.049 [1.25] X No. of Positions + .187 [4.75]

<p style="text-align: center;">125CH-C-XX 1.25mm CRIMP HOUSING</p> <p style="text-align: center;">125CH-C-05</p> <p>Replace (XX) with No. of positions $A = .049 [1.25] \times \text{No. of Positions} - 1$ $B = .049 [1.25] \times \text{No. of Positions} + .065 [1.65]$</p>	<p style="text-align: center;">125CTC-R 1.25mm CRIMP TERMINAL</p> <p style="text-align: center;">125CTC-R</p> <p>Recommended wire size 28-32 awg.</p>
<p style="text-align: center;">125SH-C-XX-TS 1.25mm VERTICAL HEADER</p> <p style="text-align: center;">125SH-C-05-TS</p> <p>Replace (XX) with No. of positions $A = .049 [1.25] \times \text{No. of Positions} - 1$ $B = .049 [1.25] \times \text{No. of Positions} + .049 [1.25]$</p> <p style="text-align: center;">Recommended PCB Layout</p>	<p style="text-align: center;">125SH-C-XX-TR 1.25mm RIGHT ANGLE HEADER</p> <p style="text-align: center;">125SH-C-05-TR</p> <p>Replace (XX) with No. of positions $A = .049 [1.25] \times \text{No. of Positions} - 1$ $B = .049 [1.25] \times \text{No. of Positions} + .049 [1.25]$</p> <p style="text-align: center;">Recommended PCB Layout</p>
<p style="text-align: center;">125SH-C-XX-TS-SMT 1.25mm VERTICAL SMT HEADER</p> <p style="text-align: center;">125SH-C-06-TS-SMT</p> <p>Replace (XX) with No. of positions $A = .049 [1.25] \times \text{No. of Positions} - 1$ $B = .049 [1.25] \times \text{No. of Positions} + .065 [1.65]$ $C = .049 [1.25] \times \text{No. of Positions} + .124 [3.15]$</p> <p style="text-align: center;">Recommended PCB Layout</p>	<p style="text-align: center;">125SH-C-XX-TR-SMT 1.25mm RIGHT ANGLE SMT HEADER</p> <p style="text-align: center;">125SH-C-08-TR-SMT</p> <p>Replace (XX) with No. of positions $A = .049 [1.25] \times \text{No. of Positions} - 1$ $B = .049 [1.25] \times \text{No. of Positions} + .065 [1.65]$ $C = .049 [1.25] \times \text{No. of Positions} + .124 [3.15]$</p> <p style="text-align: center;">Recommended PCB Layout</p>

125CH-D-XX
1.25mm CRIMP HOUSING

125SH-D-08

CIRCUIT 1

Replace (XX) with No. of positions
 $A = .049 [1.25] \times \text{No. of Positions} - 1$
 $B = .049 [1.25] \times \text{No. of Positions} + .077 [1.95]$

125CH-G
1.25mm CRIMP HOUSING

125SH-G-08

Replace (XX) with No. of positions
 $A = .049 [1.25] \times \text{No. of Positions} - 1$
 $B = .049 [1.25] \times \text{No. of Positions} + .057 [1.45]$

125SH-D-XX-TR-SMT
1.25mm RIGHT ANGLE SMT HEADER

125SH-D-06-TR-SMT

Replace (XX) with No. of positions
 $A = .049 [1.25] \times \text{No. of Positions} - 1$
 $B = .049 [1.25] \times \text{No. of Positions} + .244 [6.20]$
 $C = .049 [1.25] \times \text{No. of Positions} + .205 [5.20]$

Recommended PCB Layout

125SH-G-XX-TR-SMT
1.25mm RIGHT ANGLE SMT HEADER

125SH-G-03-TR-SMT

Replace (XX) with No. of positions
 $A = .049 [1.25] \times \text{No. of Positions} - 1$
 $B = .049 [1.25] \times \text{No. of Positions} + .252 [6.40]$

PCB Layout

125CTD-R
1.25mm CRIMP TERMINAL

Recommended wire size 28-32 awg.

125CTD-R

125CTG-X-R
1.25mm CRIMP TERMINAL

Recommended wire size 28-32 awg.

125CTG-R