

<p>15CH-B-XX 1.5mm CRIMP HOUSING</p> <p>15CH-B-05</p> <p>A = .059 [1.50] X No. of Positions -1 B = .059 [1.50] X No. of Positions +.043 [1.10]</p>	<p>Recommended wire size 28-24 awg.</p> <p>15CTB-R 1.5mm CRIMP TERMINAL</p> <p>15CTB-R</p>
<p>15SH-B-XX-TS-SMT 1.5mm VERTICAL SMT HEADER</p> <p>15SH-B-04-TS-SMT</p> <p>A = .059 [1.50] X No. of Positions -1 B = .059 [1.50] X No. of Positions +.051 [1.30]</p> <p>Recommended PCB Layout</p>	<p>15SH-B-XX-TR-SMT 1.5mm RIGHT ANGLE SMT HEADER</p> <p>15SH-B-04-TR-SMT</p> <p>A = .059 [1.50] X No. of Positions -1 B = .059 [1.50] X No. of Positions +.051 [1.30]</p> <p>Recommended PCB Layout</p>
<p>2CH-B-XX 2mm CRIMP HOUSING</p> <p>2CH-B-10</p> <p>Positions: 2 thru 15 A = .079 [2.00] x No. of Positions -1 B = .079 [2.00] x No. of Positions +.063 [1.60]</p>	<p>Recommended wire size 28-22 awg.</p> <p>2CTB 2mm CRIMP TERMINAL</p> <p>2CTB-R</p>
<p>2SH-B-XX-TS 2mm VERTICAL HEADER</p> <p>2SH-B-10-TS</p> <p>A = .079 [2.00] x No. of Positions -1 B = .079 [2.00] x No. of Positions +.078 [2.00]</p> <p>Recommended PCB Layout</p>	<p>2SH-B-XX-TR 2mm RIGHT ANGLE HEADER</p> <p>2SH-B-10-TR</p> <p>A = .079 [2.00] x No. of Positions -1 B = .079 [2.00] x No. of Positions +.078 [2.00]</p> <p>Recommended PCB Layout</p>

2CH-C-XX
2mm CRIMP HOUSING

2CH-C-10

Positions: 2 thru 20
 A = $.079 [2.00] \times \text{No. of Positions} - 1$
 B = $.079 [2.00] \times \text{No. of Positions} + .071 [1.80]$

2CTC-R
2mm CRIMP TERMINAL

2CTC-R

Recommended wire size 28-22 awg.

2SH-C-XX-TS
2mm VERTICAL HEADER

2SH-C-10-TS

Positions: 2 thru 20
 A = $.079 [2.00] \times \text{No. of Positions} - 1$
 B = $.079 [2.00] \times \text{No. of Positions} + .082 [2.10]$

PCB Layout

2SH-C-XX-TR
2mm RIGHT ANGLE HEADER

2SH-C-10-TR

Positions: 2 thru 20
 A = $.079 [2.00] \times \text{No. of Positions} - 1$
 B = $.079 [2.00] \times \text{No. of Positions} + .082 [2.10]$

PCB Layout

2SH-C-XX-TS-SMT
2mm VERTICAL SMT HEADER

2SH-C-10-TS-SMT

Positions: 2 thru 16
 A = $.079 [2.00] \times \text{No. of Positions} - 1$
 B = $.079 [2.00] \times \text{No. of Positions} + .153 [3.90]$

PCB Layout

2SH-C-XX-TR-SMT
2mm RIGHT ANGLE SMT HEADER

2SH-C-10-TR-SMT

Positions: 2 thru 16
 A = $.079 [2.00] \times \text{No. of Positions} - 1$
 B = $.079 [2.00] \times \text{No. of Positions} + .153 [3.90]$

PCB Layout