

Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Open End Walls, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550107
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Open End Walls, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550108
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Open End Walls, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550114
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550115
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	

Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761550117
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761550118
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761550124
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End Walls, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761550125
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End Walls, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761550127
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End	

Walls, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550128
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End	
Walls, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550134
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Right End	
Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550135
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Right End	
Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761550137
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Right End	
Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb)	

Impact™ 4 Pair	0761550138
Vertical Backplane	
Header, 1.90 by	
1.35mm (.075	
by .053") Pitch,	
Unguided, Right End	
Wall, 10 Columns,	
120 Circuits, Pin	
Length 5.50mm	
(.217"), Plated	
Through Hole	
Dimension 0.39mm	
(.015"), Tin (Sn)	
Lead (Pb)	
Impact™ 4 Pair	0761551104
Vertical Backplane	
Header, 1.90 by	
1.35mm (.075	
by .053") Pitch,	
Unguided, Open End	
Walls, 10 Columns,	
120 Circuits, Pin	
Length 4.90mm	
(.193"), Plated	
Through Hole	
Dimension 0.46mm	
(.018"), Lead Free	
Impact™ 4 Pair	0761551105
Vertical Backplane	
Header, 1.90 by	
1.35mm (.075	
by .053") Pitch,	
Unguided, Open End	
Walls, 10 Columns,	
120 Circuits, Pin	
Length 5.50mm	
(.217"), Plated	
Through Hole	
Dimension 0.46mm	
(.018"), Lead Free	
Impact™ 4 Pair	0761551107
Vertical Backplane	
Header, 1.90 by	
1.35mm (.075	
by .053") Pitch,	
Unguided, Open End	
Walls, 10 Columns,	
120 Circuits, Pin	
Length 4.90mm	
(.193"), Plated	
Through Hole	
Dimension 0.39mm	
(.015"), Lead Free	
Impact™ 4 Pair	0761551108
Vertical Backplane	
Header, 1.90 by	
1.35mm (.075	
by .053") Pitch,	
Unguided, Open End	
Walls, 10 Columns,	
120 Circuits, Pin	
Length 5.50mm	
(.217"), Plated	
Through Hole	

Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761551114
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761551115
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761551117
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761551118
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Left End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761551124
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End Walls, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	

Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761551125
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End Walls, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761551127
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End Walls, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761551128
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Dual End Walls, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761551134
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Right End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761551135
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Right End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	

Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761551137
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Right End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761551138
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Unguided, Right End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761552104
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole	
Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761552105
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole	
Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761552107
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm	

(.193"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb)	0761552108
Impact™ 4 Pair Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.46mm (.018"), Lead Free	0761553104
Impact™ 4 Pair Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.46mm (.018"), Lead Free	0761553105
Impact™ 4 Pair Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.39mm (.015"), Lead Free	0761553107
Impact™ 4 Pair Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Open End Wall, 10 Columns,	0761553108

120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761554104
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761554105
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761554107
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761554108
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.39mm (.015"), Tin (Sn) Lead (Pb)	
Impact™ 4 Pair	0761555104
Vertical Backplane Header, 1.90 by	

1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761555105
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.46mm (.018"), Lead Free Impact™ 4 Pair	0761555107
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761555108
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Right Guided, Open End Wall, 10 Columns, 120 Circuits, Pin Length 5.50mm (.217"), Plated Through Hole Dimension 0.39mm (.015"), Lead Free Impact™ 4 Pair	0761556104
Vertical Backplane Header, 1.90 by 1.35mm (.075 by .053") Pitch, Left Guided, Right End Wall, 10 Columns, 120 Circuits, Pin Length 4.90mm (.193"), Plated Through Hole Dimension 0.46mm (.018"), Tin (Sn) Lead (Pb) Impact™ 4 Pair	0761556105
Vertical Backplane	

Header, 1.90 by
1.35mm (.075
by .053") Pitch, Left
Guided, Right End
Wall, 10 Columns,
120 Circuits, Pin
Length 5.50mm
(.217"), Plated
Through Hole
Dimension 0.46mm
(.018"), Tin (Sn)
Lead (Pb)

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