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Part Number: [0011020022](#)
Status: **Active**
Overview: [Application Tooling](#)
Description: Insertion Tool

Documents:

[RoHS Certificate of Compliance \(PDF\)](#)

General

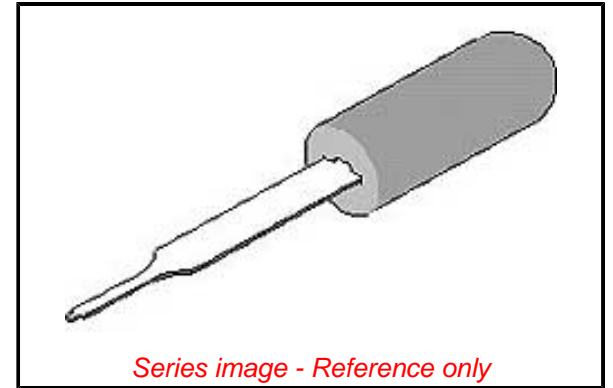
Product Family	Application Tooling
Series	207121
Function	Insertion
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	applicationtooling@molex.com
Overview	Application Tooling
Product Name	N/A
Tool Type	Insertion Hand Tool
UPC	800753609471
Warranty Disclaimer	CAUTION: Molex tooling crimp specifications are valid only when used with Molex terminals and tooling manufactured by Molex and sold by Molex or authorized distributors ("Molex Tooling"). When using tooling other than Molex Tooling with Molex specific connector systems listed in our ATS documents, the Molex tooling qualification does not apply and the responsibility for full qualification of the connector system is that of the customer. Molex accepts no liability for connector performance or tooling support where tooling other than Molex Tooling is used or where Molex Tooling is modified.

Material Info

Engineering Number: HTA60615

Reference - Drawing Numbers

Application Tooling Documents: ATS-011020022-001, TM-638000029-001, TM-638000029CN-001, TM-638000029DE-001, TM-638000029FR-001, TM-638000029IT-001, TM-638000029JP-001, TM-638000029KR-001, TM-638000029MY-001, TM-638000029PL-001, TM-638000029RU-001, TM-638000029SK-001, TM-638000029SP-001, TM-638000029TH-001, TM-638000029TW-001, TM-638000029VN-001



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

Not Reviewed

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Relevant

For more information, please visit [Contact US](#)

China ROHS

Not Relevant

ELV

Not Relevant

RoHS Phthalates

Not Reviewed

Search Parts in this Series

[207121 Series](#)

Application Tooling | **FAQ**

Description | **Product #**

KK Crimp Terminal, Series 1799, Female, with Tin (Sn) Plated Brass Contact, 18-24 AWG, Chain on Reel	8300109
KK 396 Crimp Terminal 8818, 18-22 AWG, Reel, Brass Tin (Sn)	8500008
KK 156 TERMINAL CRIMP 18-24 AWG TIN	8500015
KK 396 Crimp Terminal 8818, 18-22 AWG, Bag, Brass Tin (Sn)	8500023
KK 396 Crimp Terminal 2478, 18-24 AWG, Reel, Brass Tin (Sn)	8500105
KK 396 Crimp Terminal 2478, 18-24 AWG, Reel, Brass Tin (Sn)	8500106

AWG, Bag, Brass Tin
(Sn)
KK 396 Crimp 8500107
Terminal 2578, 22-26
AWG, Reel, Brass,
2.540µm Tin (Sn)
KK 396 Crimp 8500108
Terminal 2578, 22-26
AWG, Bag, Brass,
2.540µm Tin (Sn)
KK Crimp Terminal, 8500109
Series 2477,
Humpback, with Tin
(Sn) Plated Brass
Contact, 18-24 AWG,
Reel
KK Crimp Terminal, 8500110
Series 2477,
Humpback, with Tin
(Sn) Plated Brass
Contact, 18-24 AWG,
Loose
KK 396 Crimp 8500111
Terminal 2578, 22-26
AWG, Reel, Brass,
7.6µm Tin (Sn)
KK 156 TERMINAL 8500112
CRIMP 22-26 AWG
TIN
3.96mm Pitch KK 8500115
Crimp Terminal
2878, 18-20 AWG,
Reel, Brass, Tin
(Sn), Bifurcated
3.96mm Pitch KK 8500116
Crimp Terminal
2878, 18-20 AWG,
Bag, Brass, Tin (Sn),
Bifurcated
KK 396 Crimp 8500119
Terminal 2478, 18-24
AWG, Reel, Brass,
3.8µm Tin (Sn)
KK 396 Crimp 8500120
Terminal 2478, 18-24
AWG, Bag, Brass,
3.8µm Tin (Sn)
KK 396 Crimp 8500133
Terminal 2578,
22-26 AWG, Reel,
Phosphor Bronze,
2.540µm Tin (Sn)
KK 396 Crimp 8500134
Terminal 2578,
22-26 AWG, Bag,
Phosphor Bronze,
2.540µm Tin(Sn)
KK 396 Crimp 8500281
Terminal 2478,
18-24 AWG, Reel,
Phosphor Bronze,
3.87µm Tin (Sn)
KK 156 TERMINAL 8510109
CRIMP 1820 AWG

KK 396 Crimp Terminal 2478, 18-24 AWG, Reel, Phosphor Bronze, Tin (Sn)	<u>8520071</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Bag, Phosphor Bronze, Tin (Sn)	<u>8520072</u>
3.96mm Pitch KK Crimp Terminal 2878, 18-20 AWG, Reel, Phosphor Bronze, Tin (Sn), Bifurcated	<u>8520126</u>
3.96mm Pitch KK Crimp Terminal 2878, 18-20 AWG, Bag, Phosphor Bronze, Tin (Sn), Bifurcated	<u>8520127</u>
KK 396 Crimp Terminal 8818, 18-22 AWG, Reel, Phosphor Bronze Tin (Sn)	<u>8520131</u>
KK 396 Crimp Terminal 8818, 18-22 AWG, Bag, Phosphor Bronze Tin (Sn)	<u>8520132</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Reel, Phosphor Bronze, 5.0µm Tin (Sn)	<u>8520811</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Bag, Phosphor Bronze, 5.0µm Tin (Sn)	<u>8520812</u>
KK 156 TERMINAL CRIMP 18-24 AWG	<u>8530811</u>
KK CRIMP TERM UNPLT LSE PB2478999L	<u>8530812</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Reel, Brass, 0.38µm Selective Gold (Au)	<u>8550103</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Bag, Brass, 0.38µm Selective Gold (Au)	<u>8550104</u>
KK 396 Crimp Terminal 2578, 22-26 AWG, Reel, Brass, 0.38µm Selective Gold (Au)	<u>8550105</u>
KK 396 Crimp Terminal 2578, 22-26 AWG, Bag, Brass,	<u>8550106</u>

0.38µm Selective
Gold(Au)
KK 396 Crimp 8550123
Terminal 2578, 22-26
AWG, Reel, Brass,
0.76µm Select Gold
(Au) over Gold Flash
KK 396 Crimp 8550133
Terminal 2478, 18-24
AWG, Reel, Brass,
0.76µm Gold (Au)
KK 396 Crimp 8550134
Terminal 2478, 18-24
AWG, Bag, Brass,
0.76µm Gold (Au)
KK 396 Crimp 8550137
Terminal 2578, 22-26
AWG, Left Payoff
Reel, Brass, 0.76µm
Select Gold (Au)
over Gold Flash
KK 156 TERMINAL 8550138
CRIMP 1820 AWG
GOLD
KK 396 Crimp 8560105
Terminal 2478, 18-24
AWG, Reel, Brass,
0.51µm Selective
Gold (Au)
KK 396 Crimp 8560106
Terminal 2478, 18-24
AWG, Bag, Brass,
0.51µm Selective
Gold (Au)
KK 396 Crimp 8560107
Terminal 2578, 22-26
AWG, Reel, Brass,
0.51µm Select Gold
(Au) over Gold Flash
KK 396 Crimp 8560108
Terminal 2578, 22-26
AWG, Bag, Brass,
0.51µm Select Gold
(Au) over Gold Flash
KK Crimp Terminal, 8560113
Series 2477,
Humpback, with
Overall Gold (Au)
Plated Brass
Contact, 18-24 AWG,
Reel
KK Crimp Terminal, 8560114
Series 2477,
Humpback, with
Overall Gold (Au)
Plated Brass
Contact, 18-24 AWG,
Loose
KK 156 TERMINAL 8580103
CRIMP 18-24 AWG
GOLD
KK 156 TERMINAL 8580104
CRIMP 18-24 AWG
GOLD

KK 396 Crimp Terminal 2478, 18-24 AWG, Reel, Phosphor Bronze, 0.76µm Gold (Au)	<u>8580114</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Bag, Phosphor Bronze, 0.76µm Gold (Au)	<u>8580115</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Reel, Phosphor Bronze, 0.51µm Selective Gold (Au)	<u>8580121</u>
KK 396 Crimp Terminal 2478, 18-24 AWG, Bag, Phosphor Bronze, 0.51µm Selective Gold (Au)	<u>8580122</u>
KK 396 Crimp Terminal 2578, 22-26 AWG, Reel, Phosphor Bronze, 0.51µm Selective Gold (Au)	<u>8580125</u>
KK 396 Crimp Terminal 2578, 22-26 AWG, Bag, Phosphor Bronze, 0.51µm Selective Gold (Au)	<u>8580126</u>
3.96mm Pitch KK Crimp Terminal 2878, 18-20 AWG, Reel, Phosphor Bronze, 0.51µm Selective Gold (Au), Bifurcated	<u>8580127</u>
3.96mm Pitch KK Crimp Terminal 2878, 18-20 AWG, Bag, Phosphor Bronze, 0.51µm Selective Gold (Au), Bifurcated	<u>8580128</u>
KK 396 Crimp Terminal 8818, 18-22 AWG, Reel, Phosphor Bronze Selective Gold (Au)	<u>8580135</u>
KK 396 Crimp Terminal 8818, 18-22 AWG, Bag, Phosphor Bronze Selective Gold (Au)	<u>8580136</u>
KK 396 Crimp Terminal 2578, 22-26 AWG, Reel, Phosphor Bronze, 3.810µm Tin (Sn)	<u>8600003</u>
KK 396 Crimp Terminal 2578,	<u>8600004</u>

22-26 AWG, Bag, Phosphor Bronze, 3.810µm Tin (Sn) KK 396 Crimp	<u>8650110</u>
Terminal 2578, 22-26 AWG, Reel, Phosphor Bronze, 0.76µm Select Gold (Au) over Gold Flash	
KK 396 Crimp	<u>8650114</u>
Terminal 2478, 18-24 AWG, Reel, Phosphor Bronze, 0.38µm Selective Gold (Au)	
KK 396 Crimp	<u>8650115</u>
Terminal 2478, 18-24 AWG, Bag, Phosphor Bronze, 0.38µm Selective Gold (Au)	
KK 396 Crimp	<u>8650116</u>
Terminal 2578, 22-26 AWG, Reel, Phosphor Bronze, 0.38µm Selective Gold (Au)	
KK 396 Crimp	<u>8650117</u>
Terminal 2578, 22-26 AWG, Bag, Phosphor Bronze, 0.38µm Selective Gold (Au)	
3.96mm Pitch KK Crimp Terminal 2878, 18-20 AWG, Reel, Phosphor Bronze, 0.38µm Selective Gold (Au), Bifurcated	<u>8650118</u>
3.96mm Pitch KK Crimp Terminal 2878, 18-20 AWG, Bag, Phosphor Bronze, 0.38µm Selective Gold (Au), Bifurcated	<u>8650119</u>
KK 396 Crimp	<u>8650128</u>
Terminal 8818, 18-22 AWG, Reel, Phosphor Bronze Selective Gold (Au)	
KK 396 Crimp	<u>8650129</u>
Terminal 8818, 18-22 AWG, Bag, Phosphor Bronze Selective Gold (Au)	
3.96 and 5.08mm Pitch KK Cat Ear Crimp Terminal, Female, 18-24 AWG, Reel	<u>8700012</u>
SPOX Crimp	<u>8700058</u>
Terminal 5103, 22-28 AWG, Reel,	

Phosphor Bronze (CuSn), Chain Type 2.50mm Pitch Mini-Latch Crimp Terminal, Male, Brass, Reel	<u>8700102</u>
2.50mm Pitch Mini-Latch Crimp Terminal, Male, Brass, Bag	<u>8700103</u>
Board-in Crimp Terminal , Series 5298, Male, with Tin Insulation Diameter, Reel Packaged	<u>8700106</u>
SPOX Crimp Terminal, 18-24 AWG, Brass, Bag	<u>8701030</u>
SPOX Crimp Terminal, 18-24 AWG, Brass, Reel	<u>8701031</u>
2.50mm Pitch, Mini- SPOX Female Crimp Terminal, 22-28 AWG, Reel	<u>8701039</u>
2.50mm Pitch Mini-SPOX Crimp Terminal, 22-28 AWG, Bag	<u>8701040</u>
2.5 Low Profile Crimp Rec Chain W/ Plt	<u>8701047</u>
3.96mm Pitch KK Crimp Housing, Edge Card Connector, Single-Sided, Polarized, Positive Lock, with Probe Hole, 3 Circuits	<u>9011036</u>
.156 IDT ASSEMBLY 724103L	<u>9072031</u>
KK 396 PC Board Connector, Right Angle, Polyester Connector, 5.00µm Tin (Sn), 2 Circuits	<u>9481024</u>
KK 396 PC Board Connector, Right Angle, Polyester Connector, 5.00µm Tin (Sn), 4 Circuits	<u>9481044</u>
KK 396 PC Board Connector, Right Angle, Polyester Connector, 5.00µm Tin (Sn), 5 Circuits	<u>9481054</u>
KK 396 PC Board Connector, Right Angle, Polyester Connector, 5.00µm Tin (Sn), 6 Circuits	<u>9481064</u>
KK 396 PC Board Connector, Right Angle, Polyester	<u>9481074</u>

Connector, 5.00µm
Tin (Sn), 7 Circuits
KK 396 PC Board 9481084
Connector, Right
Angle, Polyester
Connector, 5.00µm
Tin (Sn), 8 Circuits
KK 396 PC Board 9481094
Connector, Right
Angle, Polyester
Connector, 5.00µm
Tin (Sn), 9 Circuits
KK 396 PC Board 9481104
Connector, Right
Angle, Polyester
Connector, 5.00µm
Tin (Sn), 10 Circuits
KK 396 PC Board 9481105
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 10 Circuits
KK 396 PC Board 9481124
Connector, Right
Angle, Polyester
Connector, 5.00µm
Tin (Sn), 12 Circuits
KK 396 PC Board 9481134
Connector, Right
Angle, Polyester
Connector, 5.00µm
Tin (Sn), 13 Circuits
KK 396 PC Board 9481144
Connector, Right
Angle, Polyester
Connector, 5.00µm
Tin (Sn), 14 Circuits
KK 396 PC Board 9481154
Connector, Right
Angle, Polyester
Connector, 5.00µm
Tin (Sn), 15 Circuits
KK 396 PC Board 9483024
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 2 Circuits
KK 396 PC Board 9483025
Connector, Right
Angle, Polyester
Connector, Gold (Au)
Selective, 2 Circuits
KK 396 PC Board 9483026
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 2 Circuits
KK 396 PC Board 9483034
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 3 Circuits
KK 396 PC Board 9483035
Connector, Right
Angle, Polyester

Connector, Gold (Au)
Selective, 3 Circuits
KK 396 PC Board 9483036
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 3 Circuits
KK 396 PC Board 9483044
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 4 Circuits
KK 396 PC Board 9483045
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 4 Circuits
KK 396 PC Board 9483054
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 5 Circuits
KK 396 PC Board 9483056
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 5 Circuits
KK 396 PC Board 9483064
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 6 Circuits
KK 396 PC Board 9483065
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 6 Circuits
KK 396 PC Board 9483066
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 6 Circuits
KK 396 PC Board 9483074
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 7 Circuits
KK 396 PC Board 9483075
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 7 Circuits
KK 396 PC Board 9483076
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 7 Circuits
KK 396 PC Board 9483084
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 8 Circuits
KK 396 PC Board 9483085
Connector, Right-
Angle, Polyester

Connector, Gold (Au)
Selective, 8 Circuits
KK 396 PC Board 9483086
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 8 Circuits
KK 396 PC Board 9483094
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 9 Circuits
KK 396 PC Board 9483095
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 9 Circuits
KK 396 PC Board 9483096
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 9 Circuits
KK 396 PC Board 9483104
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 10 Circuits
KK 396 PC Board 9483105
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 10 Circuits
KK 396 PC Board 9483106
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 10 Circuits
KK 396 PC Board 9483114
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 11 Circuits
KK 396 PC Board 9483115
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 11 Circuits
KK 396 PC Board 9483124
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 12 Circuits
KK 396 PC Board 9483125
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 12 Circuits
KK 396 PC Board 9483126
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 12 Circuits
KK 396 PC Board 9483134
Connector, Bottom
Entry, Polyester

Connector, Gold (Au)
Selective, 13 Circuits
KK 396 PC Board 9483135
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 13 Circuits
KK 396 PC Board 9483136
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 13 Circuits
KK 396 PC Board 9483144
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 14 Circuits
KK 396 PC Board 9483145
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 14 Circuits
KK 396 PC Board 9483146
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 14 Circuits
KK 396 PC Board 9483154
Connector, Bottom
Entry, Polyester
Connector, Gold (Au)
Selective, 15 Circuits
KK 396 PC Board 9483155
Connector, Right-
Angle, Polyester
Connector, Gold (Au)
Selective, 15 Circuits
KK 396 PC Board 9483156
Connector, Top
Entry, Polyester
Connector, Gold (Au)
Selective, 15 Circuits
KK 396 PC Board 9484028
Connector, Top
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 2 Circuits
KK 396 PC Board 9484029
Connector, Bottom
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 2 Circuits
KK 396 PC Board 9484038
Connector, Top
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 3 Circuits
KK 396 PC Board 9484039
Connector, Bottom
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 3 Circuits
KK 396 PC Board 9484048
Connector, Top
Entry, Polyester

Connector, 5.00µm Tin (Sn), 4 Circuits KK 396 PC Board	<u>9484049</u>
Connector, Bottom Entry, Polyester	
Connector, 5.00µm Tin (Sn), 4 Circuits KK 396 PC Board	<u>9484058</u>
Connector, Top Entry, Polyester	
Connector, 5.00µm Tin (Sn), 5 Circuits KK 396 PC Board	<u>9484059</u>
Connector, Bottom Entry, Polyester	
Connector, 5.00µm Tin (Sn), 5 Circuits KK 396 PC Board	<u>9484068</u>
Connector, Top Entry, Polyester	
Connector, 5.00µm Tin (Sn), 6 Circuits KK 396 PC Board	<u>9484069</u>
Connector, Bottom Entry, Polyester	
Connector, 5.00µm Tin (Sn), 6 Circuits KK 396 PC Board	<u>9484078</u>
Connector, Top Entry, Polyester	
Connector, 5.00µm Tin (Sn), 7 Circuits KK 396 PC Board	<u>9484079</u>
Connector, Bottom Entry, Polyester	
Connector, 5.00µm Tin (Sn), 7 Circuits KK 396 PC Board	<u>9484088</u>
Connector, Top Entry, Polyester	
Connector, 5.00µm Tin (Sn), 8 Circuits KK 396 PC Board	<u>9484089</u>
Connector, Bottom Entry, Polyester	
Connector, 5.00µm Tin (Sn), 8 Circuits KK 396 PC Board	<u>9484098</u>
Connector, Top Entry, Polyester	
Connector, 5.00µm Tin (Sn), 9 Circuits KK 396 PC Board	<u>9484099</u>
Connector, Bottom Entry, Polyester	
Connector, 5.00µm Tin (Sn), 9 Circuits KK 396 PC Board	<u>9484108</u>
Connector, Top Entry, Polyester	
Connector, 5.00µm Tin (Sn), 10 Circuits KK 396 PC Board	<u>9484109</u>
Connector, Bottom Entry, Polyester	

Connector, 5.00µm
Tin (Sn), 10 Circuits
KK 396 PC Board 9484118
Connector, Top
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 11 Circuits
KK 396 PC Board 9484119
Connector, Bottom
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 11 Circuits
KK 396 PC Board 9484128
Connector, Top
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 12 Circuits
KK 396 PC Board 9484129
Connector, Bottom
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 12 Circuits
KK 396 PC Board 9484138
Connector, Top
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 13 Circuits
KK 396 PC Board 9484139
Connector, Bottom
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 13 Circuits
KK 396 PC Board 9484148
Connector, Top
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 14 Circuits
KK 396 PC Board 9484149
Connector, Bottom
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 14 Circuits
KK 396 PC Board 9484158
Connector, Top
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 15 Circuits
KK 396 PC Board 9484159
Connector, Bottom
Entry, Polyester
Connector, 5.00µm
Tin (Sn), 15 Circuits
KK 156 PC Board 9485088
Connector, Top
Entry, Polyester
Connector, Tin (Sn),
8 Circuits
3.96mm Pitch SPOX 9501031
Crimp Housing,
Female, with Friction
Ramp, 3 Circuits,
Natural
3.96mm Pitch SPOX 9501033
Crimp Housing,
Female, with Friction

Ramp and Void, 3
Circuits, Natural
3.96mm Pitch SPOX [9501041](#)
Crimp Housing,
Female, with Friction
Ramp, 4 Circuits,
Natural
3.96mm Pitch SPOX [9501043](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 4
Circuits, Natural
3.96mm Pitch SPOX [9501051](#)
Crimp Housing,
Female, with Friction
Ramp, 5 Circuits,
Natural
3.96mm Pitch SPOX [9501053](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 5
Circuits, Natural
3.96mm Pitch SPOX [9501061](#)
Crimp Housing,
Female, with Friction
Ramp, 6 Circuits,
Natural
3.96mm Pitch SPOX [9501063](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 6
Circuits, Natural
3.96mm Pitch SPOX [9501071](#)
Crimp Housing,
Female, with Friction
Ramp, 7 Circuits,
Natural
3.96mm Pitch SPOX [9501073](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 7
Circuits, Natural
3.96mm Pitch SPOX [9501081](#)
Crimp Housing,
Female, with Friction
Ramp, 8 Circuits,
Natural
3.96mm Pitch SPOX [9501091](#)
Crimp Housing,
Female, with Friction
Ramp, 9 Circuits,
Natural
3.96mm Pitch SPOX [9501101](#)
Crimp Housing,
Female, with Friction
Ramp, 10 Circuits,
Natural
3.96mm Pitch SPOX [9501103](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 10
Circuits, Natural
3.96mm Pitch SPOX [9501111](#)
Crimp Housing,
Female, with Friction

Ramp, 11 Circuits,
Natural
3.96mm Pitch SPOX 9501113
Crimp Housing,
Female, with Friction
Ramp and Void, 11
Circuits, Natural
KK 3.96mm Crimp 9503021
Terminal Housing,
Friction Ramp, 2
Circuits, Natural
KK 3.96mm Crimp 9503031
Terminal Housing,
Friction Ramp, 3
Circuits, Natural
KK 3.96mm Crimp 9503041
Terminal Housing,
Friction Ramp, 4
Circuits, Natural
KK 3.96mm Crimp 9503051
Terminal Housing,
Friction Ramp, 5
Circuits, Natural
KK 3.96mm Crimp 9503061
Terminal Housing,
Friction Ramp, 6
Circuits, Natural
KK 3.96mm Crimp 9503071
Terminal Housing,
Friction Ramp, 7
Circuits, Natural
KK 3.96mm Crimp 9503081
Terminal Housing,
Friction Ramp, 8
Circuits, Natural
KK 3.96mm Crimp 9503091
Terminal Housing,
Friction Ramp, 9
Circuits, Natural
KK 3.96mm Crimp 9503101
Terminal Housing,
Friction Ramp, 10
Circuits, Natural
KK 3.96mm Crimp 9503111
Terminal Housing,
Friction Ramp, 11
Circuits, Natural
KK 3.96mm Crimp 9503121
Terminal Housing,
Friction Ramp, 12
Circuits, Natural
KK 3.96mm Crimp 9503131
Terminal Housing,
Friction Ramp, 13
Circuits, Natural
KK 3.96mm Crimp 9503141
Terminal Housing,
Friction Ramp, 14
Circuits, Natural
KK 3.96mm Crimp 9503151
Terminal Housing,
Friction Ramp, 15
Circuits, Natural
KK 3.96mm Crimp 9503161
Terminal Housing,

Friction Ramp, 16 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503171</u>
Friction Ramp, 17 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503181</u>
Friction Ramp, 18 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503191</u>
Friction Ramp, 19 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503201</u>
Friction Ramp, 20 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503211</u>
Friction Ramp, 21 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503221</u>
Friction Ramp, 22 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503231</u>
Friction Ramp, 23 Circuits, Natural KK 3.96mm Crimp Terminal Housing,	<u>9503241</u>
Friction Ramp, 24 Circuits, Natural KK 3.96mm Crimp Terminal Housing, 2	<u>9507021</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 3	<u>9507031</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 4	<u>9507041</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 5	<u>9507051</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 6	<u>9507061</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 7	<u>9507071</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 8	<u>9507081</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 9	<u>9507091</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 10	<u>9507101</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 11	<u>9507111</u>
Circuits, Natural	

KK 3.96mm Crimp 9507121
Terminal Housing, 12
Circuits, Natural
KK 3.96mm Crimp 9507131
Terminal Housing, 13
Circuits, Natural
KK 3.96mm Crimp 9507141
Terminal Housing, 14
Circuits, Natural
KK 3.96mm Crimp 9507151
Terminal Housing, 15
Circuits, Natural
KK 3.96mm Crimp 9507161
Terminal Housing, 16
Circuits, Natural
KK 3.96mm Crimp 9507171
Terminal Housing, 17
Circuits, Natural
KK 3.96mm Crimp 9507191
Terminal Housing, 19
Circuits, Natural
KK 3.96mm Crimp 9507211
Terminal Housing, 21
Circuits, Natural
KK 3.96mm Crimp 9507221
Terminal Housing, 22
Circuits, Natural
KK 3.96mm Crimp 9507231
Terminal Housing, 23
Circuits, Natural
KK 3.96mm Crimp 9507241
Terminal Housing, 24
Circuits, Natural
KK 3.96mm Crimp 9508020
Terminal Housing, 2
Circuits, Natural
KK 3.96mm Crimp 9508021
Terminal Housing,
Friction Ramp, 2
Circuits, Natural
KK 3.96mm Crimp 9508023
Terminal Housing,
Friction Ramp, 2
Circuits, Natural
KK 3.96mm Crimp 9508030
Terminal Housing, 3
Circuits, Natural
KK 3.96mm Crimp 9508031
Terminal Housing,
Friction Ramp, 3
Circuits, Natural
KK 3.96mm Crimp 9508033
Terminal Housing,
Friction Ramp, 3
Circuits, Natural
KK 3.96mm Crimp 9508040
Terminal Housing, 4
Circuits, Natural
KK 3.96mm Crimp 9508041
Terminal Housing,
Friction Ramp, 4
Circuits, Natural
KK 3.96mm Crimp 9508043
Terminal Housing,

Friction Ramp, 4 Circuits, Natural KK 3.96mm Crimp Terminal Housing, 5	<u>9508050</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 5	<u>9508051</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 5	<u>9508053</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 6	<u>9508060</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 6	<u>9508061</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 6	<u>9508063</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 7	<u>9508070</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 7	<u>9508071</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 7	<u>9508073</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 8	<u>9508080</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 8	<u>9508081</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 8	<u>9508083</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 9	<u>9508090</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 9	<u>9508091</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 9	<u>9508093</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, 10	<u>9508100</u>
Circuits, Natural KK 3.96mm Crimp Terminal Housing, Friction Ramp, 10	<u>9508101</u>
Circuits, Natural	

KK 3.96mm Crimp Terminal Housing, Friction Ramp, 10 Circuits, Natural	<u>9508103</u>
KK 3.96mm Crimp Terminal Housing, 11 Circuits, Natural	<u>9508110</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 11 Circuits, Natural	<u>9508111</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 11 Circuits, Natural	<u>9508113</u>
KK 3.96mm Crimp Terminal Housing, 12 Circuits, Natural	<u>9508120</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 12 Circuits, Natural	<u>9508121</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 12 Circuits, Natural	<u>9508123</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 13 Circuits, Natural	<u>9508131</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 13 Circuits, Natural	<u>9508133</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 14 Circuits, Natural	<u>9508141</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 14 Circuits, Natural	<u>9508143</u>
SPOX and KK 396 Wire-to-Board Header, Vertical, with Friction Lock, 2 Circuits	<u>9652028</u>
SPOX and KK 396 Wire-to-Board Header, Vertical, with Friction Lock, 3 Circuits	<u>9652038</u>
SPOX and KK 396 Wire-to-Board Header, Vertical, with Friction Lock, 4 Circuits	<u>9652048</u>
SPOX and KK 396 Wire-to-Board Header, Vertical, with Friction Lock, 5 Circuits	<u>9652058</u>
SPOX and KK 396 Wire-to-Board Header, Vertical,	<u>9652068</u>

with Friction Lock, 6 Circuits SPOX and KK 396 Wire-to-Board Header, Vertical, with Friction Lock, 7 Circuits	<u>9652078</u>
SPOX and KK 396 Wire-to-Board Header, Vertical, with Friction Lock, 8 Circuits	<u>9652088</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 2 Circuits, Glow-Wire Capable	<u>9930200</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 3 Circuits, Glow-Wire Capable	<u>9930300</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 4 Circuits, Glow-Wire Capable	<u>9930400</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 5 Circuits, Glow-Wire Capable	<u>9930500</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 6 Circuits, Glow-Wire Capable	<u>9930600</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 7 Circuits, Glow-Wire Capable	<u>9930700</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 8 Circuits, Glow-Wire Capable	<u>9930800</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 9 Circuits, Glow-Wire Capable	<u>9930900</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 10 Circuits, Glow-Wire Capable	<u>9931000</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 11 Circuits, Glow-Wire Capable	<u>9931100</u>
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 12	<u>9931200</u>

Circuits, Glow-Wire Capable	
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 13	<u>9931300</u>
Circuits, Glow-Wire Capable	
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 14	<u>9931400</u>
Circuits, Glow-Wire Capable	
KK 3.96mm Crimp Terminal Housing, Friction Ramp, 15	<u>9931500</u>
Circuits, Glow-Wire Capable	
15 PIN MICRO-D FEMAL ASSY M8351309B11	<u>10008503</u>
5.08mm Pitch KK Crimp Terminal Housing, 3 Circuits, Natural	<u>10011034</u>
5.08mm Pitch KK Crimp Terminal Housing, 4 Circuits, Natural	<u>10011044</u>
5.08mm Pitch KK Crimp Terminal Housing, 5 Circuits, Natural	<u>10011054</u>
5.08mm Pitch KK Crimp Terminal Housing, 6 Circuits, Natural	<u>10011064</u>
5.08mm Pitch KK Crimp Terminal Housing, 7 Circuits, Natural	<u>10011074</u>
5.08mm Pitch KK Crimp Terminal Housing, 8 Circuits, Natural	<u>10011084</u>
5.08mm Pitch KK Crimp Terminal Housing, 9 Circuits, Natural	<u>10011094</u>
5.08mm Pitch KK Crimp Terminal Housing, 10 Circuits, Natural	<u>10011104</u>
5.08mm Pitch KK Crimp Terminal Housing, 11 Circuits, Natural	<u>10011114</u>
5.08mm Pitch KK Crimp Terminal Housing, 12 Circuits, Natural	<u>10011124</u>
5.08mm Pitch SPOX Crimp Terminal Housing, 3 Circuits, Natural	<u>10013036</u>

5.08mm Pitch SPOX [10013046](#)
Crimp Terminal
Housing, 4 Circuits,
Natural

5.08mm Pitch SPOX [10013056](#)
Crimp Terminal
Housing, 5 Circuits,
Natural

5.08mm Pitch SPOX [10013066](#)
Crimp Terminal
Housing, 6 Circuits,
Natural

5.08mm Pitch SPOX [10013076](#)
Crimp Terminal
Housing, 7 Circuits,
Natural

5.08mm Pitch SPOX [10013086](#)
Crimp Terminal
Housing, 8 Circuits,
Natural

5.08mm Pitch SPOX [10013096](#)
Crimp Terminal
Housing, 9 Circuits,
Natural

5.08mm Pitch KK [10061045](#)
Header, Right
Angle, Square Pin,
4 Circuits, Tin (Sn)
Plating

KK Header, Right [10061055](#)
Angle, Square Pin,
5 Circuits, Tin (Sn)
Plating

KK Header, Vertical, [10081021](#)
Round Pin, 2
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm

KK Header, Vertical, [10081022](#)
Round Pin, 2
Circuits, Tin (Sn)
Plating, Pin Length
23.80mm

KK Header, Vertical, [10081029](#)
Round Pin, 2
Circuits, Tin (Sn)
Plating, Pin Length
20.32mm

KK Header, Vertical, [10081031](#)
Round Pin, 3
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm

KK Header, Vertical, [10081039](#)
Round Pin, 3
Circuits, Tin (Sn)
Plating, Pin Length
20.32mm

KK Header, Vertical, [10081041](#)
Round Pin, 4
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm

KK Header, Vertical, [10081049](#)
Round Pin, 4

Circuits, Tin (Sn)
Plating, Pin Length
20.32mm
KK Header, Vertical, [10081051](#)
Round Pin, 5
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm
KK Header, Vertical, [10081061](#)
Round Pin, 6
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm
KK Header, Vertical, [10081069](#)
Round Pin, 6
Circuits, Tin (Sn)
Plating, Pin Length
20.32mm
KK Header, Vertical, [10081071](#)
Round Pin, 7
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm
KK Header, Vertical, [10081081](#)
Round Pin, 8
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm
KK Header, Vertical, [10081082](#)
Round Pin, 8
Circuits, Tin (Sn)
Plating, Pin Length
23.80mm
KK Header, Vertical, [10081089](#)
Round Pin, 8
Circuits, Tin (Sn)
Plating, Pin Length
20.32mm
KK Header, Vertical, [10081091](#)
Round Pin, 9
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm
KK Header, Vertical, [10081101](#)
Round Pin, 10
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm
KK Header, Vertical, [10081102](#)
Round Pin, 10
Circuits, Tin (Sn)
Plating, Pin Length
23.80mm
KK Header, Vertical, [10081111](#)
Round Pin, 11
Circuits, Tin (Sn)
Plating, Pin Length
19.05mm
KK Header, Vertical, [10081112](#)
Round Pin, 11
Circuits, Tin (Sn)
Plating, Pin Length
23.80mm
KK Header, Vertical, [10085021](#)
with Polarizing

Backwall, 2 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085031
with Polarizing

Backwall, 3 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085041
with Polarizing

Backwall, 4 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085051
with Polarizing

Backwall, 5 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085061
with Polarizing

Backwall, 6 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085071
with Polarizing

Backwall, 7 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085081
with Polarizing

Backwall, 8 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085091
with Polarizing

Backwall, 9 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085101
with Polarizing

Backwall, 10 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085111
with Polarizing

Backwall, 11 Circuits,
Tin (Sn) Plating
KK Header, Vertical, 10085121
with Polarizing

Backwall, 12 Circuits,
Tin (Sn) Plating
KK PC Board 10101021
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 2
Circuits

KK PC Board 10101023
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 2
Circuits

KK PC Board 10101031
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 3
Circuits

KK PC Board 10101033
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 3
Circuits

KK PC Board 10101041
Connector, Right-
Angle Mount Style A,

1.00µm Tin (Sn), 4
Circuits
KK PC Board 10101043
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 4
Circuits
KK PC Board 10101051
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 5
Circuits
KK PC Board 10101053
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 5
Circuits
KK PC Board 10101061
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 6
Circuits
KK PC Board 10101063
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 6
Circuits
KK PC Board 10101071
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 7
Circuits
KK PC Board 10101073
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 7
Circuits
KK PC Board 10101081
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 8
Circuits
KK PC Board 10101083
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 8
Circuits
KK PC Board 10101091
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 9
Circuits
KK PC Board 10101093
Connector, Top
Entry Mount Style C,
1.00µm Tin (Sn), 9
Circuits
KK PC Board 10101101
Connector, Right-
Angle Mount Style A,
1.00µm Tin (Sn), 10
Circuits
KK PC Board 10101103
Connector, Top
Entry Mount Style C,

1.00µm Tin (Sn), 10 Circuits KK PC Board	<u>10101111</u>
Connector, Right- Angle Mount Style A, 1.00µm Tin (Sn), 11 Circuits KK PC Board	<u>10101113</u>
Connector, Top Entry Mount Style C, 1.00µm Tin (Sn), 11 Circuits KK PC Board	<u>10101121</u>
Connector, Right- Angle Mount Style A, 1.00µm Tin (Sn), 12 Circuits KK PC Board	<u>10101123</u>
Connector, Top Entry Mount Style C, 1.00µm Tin (Sn), 12 Circuits KK 254 Crimp	<u>10112023</u>
Housing, High Pressure, 2 Circuits, Natural KK 254 Crimp	<u>10112033</u>
Housing, High Pressure, 3 Circuits, Natural KK 254 Crimp	<u>10112043</u>
Housing, High Pressure, 4 Circuits, Natural KK 254 Crimp	<u>10112053</u>
Housing, High Pressure, 5 Circuits, Natural KK 254 Crimp	<u>10112063</u>
Housing, High Pressure, 6 Circuits, Natural KK 254 Crimp	<u>10112073</u>
Housing, High Pressure, 7 Circuits, Natural KK 254 Crimp	<u>10112093</u>
Housing, High Pressure, 9 Circuits, Natural KK 254 Crimp	<u>10112103</u>
Housing, High Pressure, 10 Circuits, Natural KK 254 Crimp	<u>10112113</u>
Housing, High Pressure, 11 Circuit KK 254 Crimp	<u>10112123</u>
Housing, High Pressure, 12 Circuits, Natural KK 254 Crimp	<u>10112133</u>
Housing, High Pressure, 13 Circuits, Natural	

KK 254 Crimp Housing, High Pressure, 14 Circuits, Natural	<u>10112143</u>
KK 254 Crimp Housing, High Pressure, 15 Circuits, Natural	<u>10112153</u>
KK 254 Crimp Housing, High Pressure, 16 Circuits, Natural	<u>10112163</u>
KK 254 Crimp Housing, High Pressure, 17 Circuits, Natural	<u>10112173</u>
KK 254 Crimp Housing, High Pressure, 18 Circuits, Natural	<u>10112183</u>
5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 2 Circuits	<u>10311028</u>
5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 3 Circuits	<u>10311038</u>
5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 4 Circuits	<u>10311048</u>
5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 5 Circuits	<u>10311058</u>
5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 6 Circuits	<u>10311068</u>
5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 2 Circuits	<u>10321021</u>
5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 3 Circuits	<u>10321031</u>
5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 4 Circuits	<u>10321041</u>
5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 5 Circuits	<u>10321051</u>
5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 6 Circuits	<u>10321061</u>

5.08mm Pitch SPOX [10321071](#)
Wire-to-Board
Header, Vertical,
with Friction Lock, 7
Circuits

5.08mm Pitch SPOX [10321091](#)
Wire-to-Board
Header, Vertical,
with Friction Lock, 9
Circuits

5.08mm Pitch SPOX [10631029](#)
Wire-to-Board
Header, Vertical,
Friction Lock, with
Void, 2 Circuits

5.00mm Pitch SPOX [10633034](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 3
Circuits, Natural

5.00mm Pitch SPOX [10633044](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 4
Circuits, Natural

5.00mm Pitch SPOX [10633054](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 5
Circuits, Natural

5.00mm Pitch SPOX [10633064](#)
Crimp Housing,
Female, with Friction
Ramp and Void, 6
Circuits, Natural

7.92mm Pitch SPOX [10634037](#)
Header, Vertical,
with Friction Lock, 3
Circuits

7.92mm Pitch SPOX [10634047](#)
Header, Vertical,
with Friction Lock, 4
Circuits

2.54mm Pitch C-Grid [10879805](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
80 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin(Sn) PC
Tail Plating, 2.72mm
PC Tail

2.54mm Pitch C-Grid [10883041](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
4 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883042](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
4 Circuits, 8.13mm

Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883061](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
6 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883062](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
6 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883081](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
8 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883082](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
8 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883101](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
10 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883102](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
10 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883121](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
12 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883122](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
12 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883141](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
14 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883142](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
14 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883161](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
16 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883162](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
16 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883181](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
18 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883182](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
18 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883201](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
20 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883202](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
20 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883221](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
22 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883222](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
22 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating

2.54mm Pitch C-Grid [10883241](#)
Breakaway Header,

High Profile, Dual
Row, Right Angle,
24 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883242](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
24 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883262](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
26 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883281](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
28 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883282](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
28 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883301](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
30 Circuits, 6.10mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10883302](#)
Breakaway Header,
High Profile, Dual
Row, Right Angle,
30 Circuits, 8.13mm
Mating Pin Length,
Tin (Sn) Plating
2.54mm Pitch C-Grid [10894042](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
4 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894043](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
4 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894046](#)
Breakaway Header,

High Profile, Dual
Row, Right-Angle,
4 Circuits, 6.10mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894047](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
4 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894062](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
6 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894063](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
6 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894066](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
6 Circuits, 6.10mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894067](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
6 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894082](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
8 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894083](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
8 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894086](#)
Breakaway Header,
High Profile, Dual

Row, Right-Angle,
8 Circuits, 6.10mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894087](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
8 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894102](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
10 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894103](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
10 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894106](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
10 Circuits, 6.10mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894107](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
10 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894122](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
12 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894123](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
12 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894126](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,

12 Circuits, 6.10mm
Mating Pin Length,
0.76 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894127](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
12 Circuits, 8.13mm
Mating Pin Length,
0.76 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894142](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
14 Circuits, 6.10mm
Mating Pin Length,
0.38 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894143](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
14 Circuits, 8.13mm
Mating Pin Length,
0.38 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894146](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
14 Circuits, 6.10mm
Mating Pin Length,
0.76 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894147](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
14 Circuits, 8.13mm
Mating Pin Length,
0.76 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894162](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
16 Circuits, 6.10mm
Mating Pin Length,
0.38 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894163](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
16 Circuits, 8.13mm
Mating Pin Length,
0.38 μ m Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894166](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
16 Circuits, 6.10mm

Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894167](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
16 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894182](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
18 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894183](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
18 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894186](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
18 Circuits, 6.10mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894187](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
18 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894202](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
20 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894203](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
20 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894206](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
20 Circuits, 6.10mm
Mating Pin Length,

0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894207](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
20 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894222](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
22 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894223](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
22 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894226](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
22 Circuits, 6.10mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894227](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
22 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894242](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
24 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894243](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
24 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894246](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
24 Circuits, 6.10mm
Mating Pin Length,

0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894247](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
24 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894262](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
26 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894263](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
26 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894266](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
26 Circuits, 6.10mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894267](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
26 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894282](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
28 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894283](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
28 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894286](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
28 Circuits, 6.10mm
Mating Pin Length,

0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894287](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
28 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894302](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
30 Circuits, 6.10mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894303](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
30 Circuits, 8.13mm
Mating Pin Length,
0.38µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10894307](#)
Breakaway Header,
High Profile, Dual
Row, Right-Angle,
30 Circuits, 8.13mm
Mating Pin Length,
0.76µm Gold (Au)
Selective Plating
2.54mm Pitch C-Grid [10897040](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
4 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897041](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
4 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length
2.54mm Pitch C-Grid [10897042](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
4 Circuits, 0.38µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897043](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
4 Circuits, 0.76µm
Gold (Au) Selective

Plating, Tin (Sn) PC
Tail Plating, 2.79mm
PC Tail
2.54mm Pitch C-Grid [10897060](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
6 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897061](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
6 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length
2.54mm Pitch C-Grid [10897062](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
6 Circuits, 0.38µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897063](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
6 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.79mm
PC Tail
2.54mm Pitch C-Grid [10897080](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
8 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897081](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
8 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length
2.54mm Pitch C-Grid [10897082](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
8 Circuits, 0.38µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897083](#)
Breakaway Header,
Dual Row, Vertical,

High Temperature,
8 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.79mm
PC Tail

2.54mm Pitch C-Grid [10897100](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
10 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail

2.54mm Pitch C-Grid [10897101](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
10 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length

2.54mm Pitch C-Grid [10897103](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
10 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.79mm
PC Tail

2.54mm Pitch C-Grid [10897121](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
12 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length

2.54mm Pitch C-Grid [10897122](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
12 Circuits, 0.38µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail

2.54mm Pitch C-Grid [10897123](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
12 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.79mm
PC Tail

2.54mm Pitch C-Grid [10897140](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
14 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail

2.54mm Pitch C-Grid [10897141](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
14 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length

2.54mm Pitch C-Grid [10897142](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
14 Circuits, 0.38 μ m
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail

2.54mm Pitch C-Grid [10897143](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
14 Circuits, 0.76 μ m
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.79mm
PC Tail

2.54mm Pitch C-Grid [10897160](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
16 Circuits, 0.76 μ m
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail

2.54mm Pitch C-Grid [10897161](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
16 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length

2.54mm Pitch C-Grid [10897162](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
16 Circuits, 0.38 μ m
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail

2.54mm Pitch C-Grid [10897163](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
16 Circuits, 0.76 μ m
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.79mm
PC Tail

2.54mm Pitch C-Grid [10897180](#)

Breakaway Header,
Dual Row, Vertical,
High Temperature,
18 Circuits, 0.76 μ m
Gold (Au) Selective

Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897181](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
18 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length
2.54mm Pitch C-Grid [10897182](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
18 Circuits, 0.38µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897200](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
20 Circuits, 0.76µm
Gold (Au) Selective
Plating, Tin (Sn) PC
Tail Plating, 2.72mm
PC Tail
2.54mm Pitch C-Grid [10897201](#)
Breakaway Header,
Dual Row, Vertical,
High Temperature,
20 Circuits, Tin (Sn)
Plating, 2.72mm PC
Tail Length

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