

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0011184524

Status:

Active

Overview:

Application Tooling

Description:

Insulation Punch

Documents:

RoHS Certificate of Compliance (PDF)

|                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| General                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Product Family                 | Application Tooling                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Series                         | 207126                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Comments                       | See Tooling Specification (PDF) Above                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Function                       | Cutter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Geographic Area                | Global                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Level of Automation            | Semi-Automatic                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| More Detailed Tech Information | applicationtooling@molex.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Overview                       | Application Tooling                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Product Name                   | N/A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Tool Type                      | Applicator                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| UPC                            | 800753890992                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 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             | 60741A103                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Reference - Drawing Numbers    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Application Tooling Documents  | ATS-STANDARD-PARTS-0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |



Series image - Reference only

|                                                               |               |
|---------------------------------------------------------------|---------------|
| EU ELV                                                        |               |
| Not Relevant                                                  |               |
| EU RoHS                                                       | China RoHS    |
| Compliant                                                     |               |
| REACH SVHC                                                    |               |
| Not Contained Per - ECHA_01_2020 (16 January 2020)            |               |
| Halogen-Free                                                  |               |
| Status                                                        |               |
| Not Relevant                                                  |               |
| For more information, please visit <a href="#">Contact US</a> |               |
| China ROHS                                                    | Not Relevant  |
| ELV                                                           | Not Relevant  |
| RoHS Phthalates                                               | Not Contained |

Search Parts in this Series

207126 Series

Use With

11183058

| Application Tooling Description                                                                                                        | FAQ Product # |
|----------------------------------------------------------------------------------------------------------------------------------------|---------------|
| 1.57mm Diameter, Standard .062" Pin and Socket Crimp Terminal, Series 1855, Female, with Tin (Sn) Plated Brass Contact, 24-30 AWG, Bag | 2061132       |
| 1.57mm Diameter, Standard .062" Pin and Socket Crimp Terminal, Series 1854, Male, with Tin (Sn) Plated Brass Contact, 24-30 AWG, Bag   | 2062132       |

|  |                                                                                                                                                                             |                |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | 1.57mm Diameter, Standard .062" Pin and Socket Crimp Terminal, Series 1855, Female, with Selective Gold (Au) Plated Brass Contact, 24-30 AWG, Bag                           | <u>2065148</u> |
|  | .062 Male Term PC Tail 30 au                                                                                                                                                | <u>2066125</u> |
|  | 1.57mm Diameter, Standard .062" Pin and Socket Crimp Terminal, Series 1854, Male, with Gold (Au) Plated Brass Contact, 24-30 AWG, Bag                                       | <u>2066135</u> |
|  | 1.57mm Diameter, Standard .062" Pin and Socket Crimp Terminal, Series 1854, Male, with Selective Gold (Au) Plated Brass Contact, 24-30 AWG, Bag                             | <u>2066139</u> |
|  | 1.57mm Diameter, Standard .062" Pin and Socket Crimp Terminal, Series 1854, Male, with Selective Gold (Au) Plated Brass Contact, Tin (Sn) Plated Crimp Area, 24-30 AWG, Bag | <u>2066144</u> |
|  | 1.57mm Diameter, Standard .062" Pin and Socket PC Tail Terminal, Series 1778, Male, with Tin (Sn) Plated Brass Contact, Bag                                                 | <u>2068103</u> |
|  | 062 Male Term Tin PCTail Chn                                                                                                                                                | <u>2068104</u> |
|  | Claspcon Crimp Terminal Socket, Tin (Sn) Plated Brass Contact, 24-30 AWG, Bag                                                                                               | <u>2081104</u> |
|  | .084" UNPLATED TERMINAL 8980V01                                                                                                                                             | <u>2081211</u> |
|  | .084" PC TAIL TERM - 999 8980R11                                                                                                                                            | <u>2081212</u> |
|  | .084" PC TAIL TERM - 999 8980R13                                                                                                                                            | <u>2081214</u> |
|  | 2.096MM DIA TERMINAL                                                                                                                                                        | <u>2081266</u> |
|  | 2.096MM DIA TERMINAL                                                                                                                                                        | <u>2081268</u> |
|  | 42023-2A0, Ter Male 2.13 Chn Unplate                                                                                                                                        | <u>2082011</u> |

|  |                                                                                                                                                                                                   |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | 2.36mm Diameter, <a href="#">2092133</a><br>Standard .093" Pin<br>and Socket PC Tail<br>Terminal, Series<br>1376, Male, with Tin/<br>Lead (Sn/Pb) Plated<br>Contact, With Detent,<br>Bag Packaged |
|  | 2.36mm Diameter, <a href="#">2092134</a><br>Standard .093" Pin<br>and Socket PC Tail<br>Terminal, Series<br>1376, Male, with Tin<br>(Sn) Plated Contact,<br>Without Detent, Bag<br>Packaged       |
|  | 2.36mm Diameter, <a href="#">2095132</a><br>Standard .093" Pin<br>and Socket PC Tail<br>Terminal, Series<br>1377, Female, with<br>Gold (Au) Plated<br>Contact, Bag                                |
|  | 2.36mm Diameter, <a href="#">2096132</a><br>Standard .093"<br>Pin and Socket<br>PC Tail Terminal,<br>Series 1376, Male,<br>with Gold (Au)<br>Plated Contact,<br>Without Detent, Bag<br>Packaged   |
|  | Mini-Fit Jr. <a href="#">3044052</a><br>Receptacle Housing,<br>Single Row, 5<br>Circuits, UL 94V-2,<br>Natural                                                                                    |
|  | 1.57mm Diameter <a href="#">3061023</a><br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>2 Circuits, without<br>Mounting Ears,<br>Natural                                            |
|  | 1.57mm Diameter <a href="#">3061031</a><br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>3 Circuits, with<br>Standard Mounting<br>Ears                                               |
|  | 1.57mm Diameter <a href="#">3061038</a><br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>3 Circuits, with Pre-<br>bent Mounting Ears,<br>Natural                                     |
|  | 1.57mm Diameter <a href="#">3061041</a><br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>4 Circuits, with<br>Standard Mounting<br>Ears                                               |

|  |                                                                                                                                                                                  |                |
|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | 1.57mm Diameter<br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>4 Circuits, without<br>Mounting Ears,<br>Natural                                                   | <u>3061042</u> |
|  | 1.57mm Diameter<br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>Dual Row, without<br>Mounting Ears, PA<br>Polyamide Nylon 6/6,<br>UL 94V-2, 4 Circuits,<br>Natural | <u>3061044</u> |
|  | 1.57mm Diameter<br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>6 Circuits, without<br>Mounting Ears,<br>Natural                                                   | <u>3061062</u> |
|  | 1.57mm Diameter<br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>9 Circuits, without<br>Mounting Ears,<br>Natural                                                   | <u>3061092</u> |
|  | 1.57mm Diameter<br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>12 Circuits, with<br>Standard Mounting<br>Ears, Natural                                            | <u>3061121</u> |
|  | 1.57mm Diameter<br>Standard .062"<br>Pin and Socket<br>Receptacle Housing,<br>12 Circuits, without<br>Mounting Ears,<br>Natural                                                  | <u>3061122</u> |
|  | 1.57mm Diameter<br>Standard .062" Pin<br>and Socket Plug<br>Housing, 1 Circuits,<br>Natural                                                                                      | <u>3062011</u> |
|  | 1.57mm Diameter<br>Standard .062"<br>Pin and Socket<br>Plug Housing, 2<br>Circuits, with Pre-<br>bent Mounting Ears,<br>Natural                                                  | <u>3062024</u> |
|  | 1.57mm Diameter<br>Standard .062" Pin<br>and Socket Plug<br>Housing, 3 Circuits,<br>with Standard<br>Mounting Ears,<br>Natural                                                   | <u>3062031</u> |
|  | 1.57mm Diameter<br>Standard .062"                                                                                                                                                | <u>3062033</u> |

|                                                                                                                                                    |                |
|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| Pin and Socket Plug Housing, 3 Circuits, with Pre-bent Mounting Ears, Natural                                                                      |                |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, 4 Circuits, with Standard Mounting Ears                                                | <u>3062041</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, 4 Circuits, without Mounting Ears, Natural                                             | <u>3062042</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, Dual Row, without Mounting Ears, PA Polyamide Nylon 6/6, UL 94V-2, 4 Circuits, Natural | <u>3062044</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, 6 Circuits, without Mounting Ears, Natural                                             | <u>3062061</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, 9 Circuits, without Mounting Ears, Natural                                             | <u>3062092</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Receptacle Housing, 6 Circuits, without Mounting Ears, Black                                         | <u>3066062</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, Black, 2 Circuits, without Mounting Ears, Black                                        | <u>3067023</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, Dual Row, without Mounting Ears, PA Polyamide Nylon 6/6, UL 94V-2, 4 Circuits, Black   | <u>3067044</u> |
| 1.57mm Diameter Standard .062" Pin and Socket Plug Housing, 6 Circuits, without Mounting Ears, Black                                               | <u>3067061</u> |
| 2.36mm Diameter Standard .093"                                                                                                                     | <u>3091011</u> |

|                                                                                                                                                                   |                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| Pin and Socket<br>Receptacle Housing,<br>1 Circuit, Friction<br>Lock, Natural<br>2.36mm Diameter                                                                  | <u>3091027</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>2 Circuits, with Pre-<br>bent Mounting Ears,<br>with Ramps, Natural<br>2.36mm Diameter                 | <u>3091030</u> |
| Standard Receptacle<br>Housing, 3 Circuit,<br>Natural<br>2.36mm Diameter                                                                                          | <u>3091031</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>3 Circuits, Single<br>Row, Natural<br>2.36mm Diameter                                                  | <u>3091041</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>4 Circuits, Single<br>Row, Natural<br>2.36mm Diameter                                                  | <u>3091042</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>4 Circuits, Single<br>Row, Natural<br>2.36mm Diameter                                                  | <u>3091061</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>6 Circuits, Dual Row,<br>Natural<br>2.36mm Diameter                                                    | <u>3091063</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>6 Circuits, Dual Row,<br>without Panel Mount<br>Ears, without Friction<br>Lock Ramp<br>2.36mm Diameter | <u>3091064</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>6 Circuits, Dual Row,<br>Natural<br>2.36mm Diameter                                                    | <u>3091091</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle<br>Housings, 9 Circuits,<br>3 Rows, Natural<br>2.36mm Diameter                                                     | <u>3091092</u> |
| Standard .093"<br>Pin and Socket<br>Receptacle<br>Housings, 9 Circuits,<br>3 Rows, with Panel                                                                     |                |

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  | Mount Ears, without<br>Passive Lock Ramp<br>2.36mm Diameter <u>3091093</u><br>Standard .093"<br>Pin and Socket<br>Receptacle<br>Housings, 9 Circuits,<br>3 Rows, without<br>Panel Mount Ears,<br>without Passive Lock<br>Ramp<br>2.36mm Diameter <u>3091121</u><br>Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>12 Circuits, 3 Rows,<br>Panel Mountable,<br>without Passive<br>Locking Ramps<br>2.36mm Diameter <u>3091126</u><br>Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>12 Circuits, 3 Rows,<br>Natural<br>2.36mm Diameter <u>3091151</u><br>Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>15 Circuits, 3 Rows,<br>with Pre-Bent<br>Mounting Ears,<br>without Lock Ramps<br>2.36mm Diameter <u>3091152</u><br>Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>15 Circuits, 3 Rows,<br>without Mounting<br>Ears, without Lock<br>Ramps<br>2.36mm Diameter <u>3091153</u><br>Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>15 Circuits, 3 Rows,<br>with Pre-bent<br>Mounting Ears, with<br>Lock Ramps<br>2.36mm Diameter <u>3091157</u><br>Standard .093"<br>Pin and Socket<br>Receptacle Housing,<br>15 Circuits, 3 Rows,<br>without Mounting<br>Ears, with Lock<br>Ramps<br>2.36mm Diameter <u>3091161</u><br>Standard .093"<br>Pin and Socket<br>Receptacle Housing<br>without Mounting<br>Ears, Positive Lock,<br>2 Circuits |  |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|

|  |                                                                                                                                                                          |                |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 1 Circuit,<br>Friction Lock, Natural                                                                | <u>3092011</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 2 Circuits,<br>without Mounting<br>Ears, Natural                                                    | <u>3092022</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 3 Circuits,<br>Single Row, Natural                                                                  | <u>3092031</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 3 Circuits,<br>Single Row, Natural                                                                  | <u>3092032</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 4 Circuits,<br>Single Row                                                                           | <u>3092041</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 6 Circuits,<br>Dual Row                                                                             | <u>3092062</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 12 Circuits,<br>3 Rows                                                                              | <u>3092121</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 15 Circuits,<br>3 Rows, without<br>Mounting Ears, with<br>Pull Tabs, without<br>Lock Windows        | <u>3092151</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 15 Circuits,<br>3 Rows, with Pre-<br>Bent Mounting Ears,<br>without Pull Tabs,<br>with Lock Windows | <u>3092159</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing without<br>Mounting Ears,<br>Positive Lock, 2<br>Circuits                                            | <u>3092161</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 2 Circuits,<br>without Mounting<br>Ears, Black                                                      | <u>3097022</u> |



|  |                                                                                                                                                    |                |
|--|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 2 Circuits,<br>without Mounting<br>Ears, Red                                  | <u>3097024</u> |
|  | 2.36mm Diameter<br>Standard .093" Pin<br>and Socket Plug<br>Housing, 3 Circuits,<br>Single Row, Black                                              | <u>3097032</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin and<br>Socket Receptacle<br>Housing, 2 Circuits,<br>Single Row, with and<br>without Panel Mount<br>Ears            | <u>3121022</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin and<br>Socket Receptacle<br>Housing, Single<br>Row, 2 Circuits,<br>Natural (Translucent)                           | <u>3121026</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin and<br>Socket Receptacle<br>Housing, Single<br>Row, 4 Circuits,<br>Natural (Translucent)                           | <u>3121046</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin<br>and Socket Plug<br>Housing, 2 Circuits,<br>Single Row, with and<br>without Panel Mount<br>Ears                  | <u>3122022</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin<br>and Socket Plug<br>Housing, Single<br>Row, with Panel<br>Mount Ears, 2<br>Circuits, Natural<br>(Translucent)    | <u>3122025</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin<br>and Socket Plug<br>Housing, Single<br>Row, without Panel<br>Mount Ears, 2<br>Circuits, Natural<br>(Translucent) | <u>3122026</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin<br>and Socket Plug<br>Housing, Single<br>Row, with Panel<br>Mount Ears, 3<br>Circuits, Natural,<br>Nylon 94V-2     | <u>3122035</u> |
|  | 3.18mm Diameter,<br>HCS125, Pin<br>and Socket Plug<br>Housing, Single                                                                              | <u>3122036</u> |

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Row, without Panel<br>Mount Ears, 3<br>Circuits, Natural,<br>Nylon 94V-2<br>3.18mm Diameter, <u>3122045</u><br>HCS125, Pin<br>and Socket Plug<br>Housing, Single<br>Row, with Panel<br>Mount Ears, 4<br>Circuits, Natural<br>(Translucent)<br>3.18mm Diameter, <u>3122046</u><br>HCS125, Pin<br>and Socket Plug<br>Housing, Single<br>Row, without Panel<br>Mount Ears, 4<br>Circuits, Natural<br>(Translucent)<br>Flat Blade Appliance <u>6021103</u><br>Motor Switch Crimp<br>Housing, 10 Circuits<br>Flat Blade Appliance <u>6022030</u><br>Water Valve Crimp<br>Housing, 3 Circuit,<br>Natural<br>Flat Blade Appliance <u>6023104</u><br>Dryer Motor Crimp<br>Housing, 10 Circuit<br>KK 254 Cat Ear <u>8500032</u><br>Crimp Terminal<br>4809, 22-30 AWG,<br>Hot Tin Dip, Bag<br>KK 396 Crimp <u>8500108</u><br>Terminal 2578, 22-26<br>AWG, Bag, Brass,<br>2.540µm Tin (Sn)<br>KK 156 TERMINAL <u>8500112</u><br>CRIMP 22-26 AWG<br>TIN<br>KK 254 Crimp <u>8500114</u><br>Terminal, 22-30<br>AWG, Bag, Hot Tin<br>(Sn) Dip Plating<br>KK 396 Crimp <u>8500134</u><br>Terminal 2578,<br>22-26 AWG, Bag,<br>Phosphor Bronze,<br>2.540µm Tin(Sn)<br>KK 254 Crimp <u>8500136</u><br>Terminal 4809, 22-30<br>AWG, Tin, Bag<br>KK 254 Crimp <u>8500160</u><br>Terminal, 22-30<br>AWG, Bag, Tin (Sn)<br>Plating, Nickel (Ni)<br>Under Plating<br>KK Trifurcon Crimp <u>8500185</u><br>Terminal 7258, 22-26<br>AWG, Bag, Brass Tin<br>(Sn)<br>KK 156 TERM <u>8500283</u><br>CRP 22-26 AWG<br>TRIFURCON TIN |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                        |                |
|------------------------------------------------------------------------------------------------------------------------|----------------|
| KK 254 Crimp<br>Terminal 6459,<br>22-30 AWG, Bag,<br>Phosphor Bronze Tin<br>(Sn)                                       | <u>8520123</u> |
| KK Trifurcon Crimp<br>Terminal 7258,<br>22-26 AWG, Bag,<br>Phosphor Bronze Tin<br>(Sn)                                 | <u>8520125</u> |
| KK CRIMP TERM<br>UNPLT LSE<br>PB2478999L                                                                               | <u>8530812</u> |
| KK 254 Crimp<br>Terminal, 22-30<br>AWG, Bag, Selective<br>Gold (Au), Nickel (Ni)<br>Under Plating                      | <u>8550102</u> |
| KK 396 Crimp<br>Terminal 2578, 22-26<br>AWG, Bag, Brass,<br>0.38µm Selective<br>Gold(Au)                               | <u>8550106</u> |
| KK 254 Crimp<br>Terminal 4809, 22-30<br>AWG, Selective Gold<br>(Au), Reel                                              | <u>8550110</u> |
| KK 254 Crimp<br>Terminal 4809, 22-30<br>AWG, Selective Gold<br>(Au), Bag                                               | <u>8550111</u> |
| KK 396 Crimp<br>Terminal 2578, 22-26<br>AWG, Reel, Brass,<br>0.76µm Select Gold<br>(Au) over Gold Flash                | <u>8550123</u> |
| KK High Pressure<br>Crimp Terminal<br>7879, 22-30 AWG,<br>Bag Selective Gold<br>(Au)                                   | <u>8550129</u> |
| KK 254 Crimp<br>Terminal, 22-30<br>AWG, Bag, Selective<br>Gold (Au), Nickel (Ni)<br>Under Plating                      | <u>8550131</u> |
| KK 396 Crimp<br>Terminal 2578, 22-26<br>AWG, Left Payoff<br>Reel, Brass, 0.76µm<br>Select Gold (Au)<br>over Gold Flash | <u>8550137</u> |
| KK 396 Crimp<br>Terminal 2578, 22-26<br>AWG, Bag, Brass,<br>0.51µm Select Gold<br>(Au) over Gold Flash                 | <u>8560108</u> |
| KK 254 Crimp<br>Terminal, 22-30<br>AWG, Bag, Gold<br>(Au), Nickel (Ni)<br>Under Plating                                | <u>8560110</u> |
| KK 254 Crimp<br>Terminal 4809, 22-30                                                                                   | <u>8560115</u> |

|                                                                                                       |                |
|-------------------------------------------------------------------------------------------------------|----------------|
| AWG, Selective Gold (Au), Bag                                                                         |                |
| KK Trifurcon Crimp Terminal 7258, 22-26 AWG, Bag, Phosphor Bronze Gold(Au)                            | <u>8560124</u> |
| KK 396 Crimp Terminal 2578, 22-26 AWG, Bag, Phosphor Bronze, 0.51µm Selective Gold (Au)               | <u>8580126</u> |
| KK 396 Crimp Terminal 2578, 22-26 AWG, Reel, Phosphor Bronze, 3.810µm Tin (Sn)                        | <u>8600003</u> |
| KK 396 Crimp Terminal 2578, 22-26 AWG, Bag, Phosphor Bronze, 3.810µm Tin (Sn)                         | <u>8600004</u> |
| KK 396 Crimp Terminal 2578, 22-26 AWG, Reel, Phosphor Bronze, 0.76µm Select Gold (Au) over Gold Flash | <u>8650110</u> |
| KK 396 Crimp Terminal 2578, 22-26 AWG, Bag, Phosphor Bronze, 0.38µm Selective Gold (Au)               | <u>8650117</u> |
| KK Trifurcon Crimp Terminal 7258, 22-26 AWG, Bag, Phosphor Bronze Selective Gold (Au)                 | <u>8650122</u> |
| KK 254 Cat Ear Crimp Terminal 41572, Bag Tin (Sn)                                                     | <u>8650805</u> |
| KK 100 Crp Term Std 22-30 Awg SGold                                                                   | <u>8650812</u> |
| KK 254 Crimp Terminal 6459, 22-30 AWG, Bag, Phosphor Bronze Gold (Au)                                 | <u>8650814</u> |
| KK 254 Crimp Terminal 6459, 22-30 AWG, Bag, Phosphor Bronze Selective Gold (Au)                       | <u>8650816</u> |
| KK Cat Ear Crimp Terminal 5159, 22-28 AWG, Bag, Phosphor Bronze, Tin (Sn) Plating                     | <u>8700049</u> |
| KK Cat Ear Crimp Terminal 5159, 22-28 AWG, Bag, Brass,                                                | <u>8700069</u> |

|                                                                                                                        |                |
|------------------------------------------------------------------------------------------------------------------------|----------------|
| Tin (Sn) over Copper<br>Plating                                                                                        |                |
| 2.50mm Pitch                                                                                                           | <u>8700103</u> |
| Mini-Latch Crimp<br>Terminal, Male,<br>Brass, Bag                                                                      |                |
| .062DIA CRIMP                                                                                                          | <u>8701011</u> |
| REC.                                                                                                                   |                |
| .062DIA CRIMP PIN                                                                                                      | <u>8701013</u> |
| 2.50mm Pitch                                                                                                           | <u>8701040</u> |
| Mini-SPOX Crimp<br>Terminal, 22-28<br>AWG, Bag                                                                         |                |
| 2.5 Low Profile                                                                                                        | <u>8701047</u> |
| Crimp Rec Chain W/<br>Plt                                                                                              |                |
| 3.96mm Pitch KK                                                                                                        | <u>9011036</u> |
| Crimp Housing, Edge<br>Card Connector,<br>Single-Sided,<br>Polarized, Positive<br>Lock, with Probe<br>Hole, 3 Circuits |                |
| KK 396 PC Board                                                                                                        | <u>9481024</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 2 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481034</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 3 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481044</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 4 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481054</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 5 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481064</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 6 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481074</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 7 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481084</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 8 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481094</u> |
| Connector, Right<br>Angle, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 9 Circuits                                      |                |
| KK 396 PC Board                                                                                                        | <u>9481104</u> |
| 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     9481114  
Connector, Right  
Angle, Polyester  
Connector, 5.00µm  
Tin (Sn), 11 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       | <u>9483045</u> |
| Connector, Right-     |                |
| Angle, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 4 Circuits |                |
| KK 396 PC Board       | <u>9483046</u> |
| Connector, Top        |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 4 Circuits |                |
| KK 396 PC Board       | <u>9483054</u> |
| Connector, Bottom     |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 5 Circuits |                |
| KK 396 PC Board       | <u>9483055</u> |
| Connector, Right-     |                |
| Angle, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 5 Circuits |                |
| KK 396 PC Board       | <u>9483056</u> |
| Connector, Top        |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 5 Circuits |                |
| KK 396 PC Board       | <u>9483064</u> |
| Connector, Bottom     |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 6 Circuits |                |
| KK 396 PC Board       | <u>9483065</u> |
| Connector, Right-     |                |
| Angle, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 6 Circuits |                |
| KK 396 PC Board       | <u>9483066</u> |
| Connector, Top        |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 6 Circuits |                |
| KK 396 PC Board       | <u>9483074</u> |
| Connector, Bottom     |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 7 Circuits |                |
| KK 396 PC Board       | <u>9483075</u> |
| Connector, Right-     |                |
| Angle, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 7 Circuits |                |
| KK 396 PC Board       | <u>9483076</u> |
| Connector, Top        |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 7 Circuits |                |
| KK 396 PC Board       | <u>9483084</u> |
| Connector, Bottom     |                |
| Entry, Polyester      |                |
| Connector, Gold (Au)  |                |
| Selective, 8 Circuits |                |
| KK 396 PC Board       | <u>9483085</u> |
| 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     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     9483116  
Connector, Top  
Entry, 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<br>Connector, Gold (Au)<br>Selective, 13 Circuits<br>KK 396 PC Board <u>9483135</u><br>Connector, Right-<br>Angle, Polyester<br>Connector, Gold (Au)<br>Selective, 13 Circuits<br>KK 396 PC Board <u>9483144</u><br>Connector, Bottom<br>Entry, Polyester<br>Connector, Gold (Au)<br>Selective, 14 Circuits<br>KK 396 PC Board <u>9483145</u><br>Connector, Right-<br>Angle, Polyester<br>Connector, Gold (Au)<br>Selective, 14 Circuits<br>KK 396 PC Board <u>9483146</u><br>Connector, Top<br>Entry, Polyester<br>Connector, Gold (Au)<br>Selective, 14 Circuits<br>KK 396 PC Board <u>9483154</u><br>Connector, Bottom<br>Entry, Polyester<br>Connector, Gold (Au)<br>Selective, 15 Circuits<br>KK 396 PC Board <u>9483155</u><br>Connector, Right-<br>Angle, Polyester<br>Connector, Gold (Au)<br>Selective, 15 Circuits<br>KK 396 PC Board <u>9483156</u><br>Connector, Top<br>Entry, Polyester<br>Connector, Gold (Au)<br>Selective, 15 Circuits<br>KK 396 PC Board <u>9484028</u><br>Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 2 Circuits<br>KK 396 PC Board <u>9484029</u><br>Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 2 Circuits<br>KK 396 PC Board <u>9484038</u><br>Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 3 Circuits<br>KK 396 PC Board <u>9484039</u><br>Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 3 Circuits<br>KK 396 PC Board <u>9484048</u><br>Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 4 Circuits<br>KK 396 PC Board <u>9484049</u><br>Connector, Bottom |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|  |                                                                                                        |                |
|--|--------------------------------------------------------------------------------------------------------|----------------|
|  | Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 4 Circuits<br>KK 396 PC Board                       | <u>9484058</u> |
|  | Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 5 Circuits<br>KK 396 PC Board     | <u>9484059</u> |
|  | Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 5 Circuits<br>KK 396 PC Board  | <u>9484068</u> |
|  | Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 6 Circuits<br>KK 396 PC Board     | <u>9484069</u> |
|  | Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 6 Circuits<br>KK 396 PC Board  | <u>9484078</u> |
|  | Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 7 Circuits<br>KK 396 PC Board     | <u>9484079</u> |
|  | Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 7 Circuits<br>KK 396 PC Board  | <u>9484088</u> |
|  | Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 8 Circuits<br>KK 396 PC Board     | <u>9484089</u> |
|  | Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 8 Circuits<br>KK 396 PC Board  | <u>9484098</u> |
|  | Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 9 Circuits<br>KK 396 PC Board     | <u>9484099</u> |
|  | Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 9 Circuits<br>KK 396 PC Board  | <u>9484108</u> |
|  | Connector, Top<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 10 Circuits<br>KK 396 PC Board    | <u>9484109</u> |
|  | Connector, Bottom<br>Entry, Polyester<br>Connector, 5.00µm<br>Tin (Sn), 10 Circuits<br>KK 396 PC Board | <u>9484118</u> |
|  | 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 9501021  
Crimp Housing,  
Female, with Friction  
Ramp, 2 Circuits,  
Natural  
3.96mm Pitch SPOX 9501023  
Crimp Housing,  
Female, with Friction  
Ramp and Void, 2  
Circuits, Natural  
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 [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 [9501083](#)  
Crimp Housing,  
Female, with Friction  
Ramp and Void, 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<br>Ramp, 11 Circuits,<br>Natural<br>3.96mm Pitch SPOX <a href="#">9501113</a><br>Crimp Housing,<br>Female, with Friction<br>Ramp and Void, 11<br>Circuits, Natural<br>3.96mm Pitch SPOX <a href="#">9501121</a><br>Crimp Housing,<br>Female, with Friction<br>Ramp, 12 Circuits,<br>Natural<br>KK 3.96mm Crimp <a href="#">9503021</a><br>Terminal Housing,<br>Friction Ramp, 2<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503031</a><br>Terminal Housing,<br>Friction Ramp, 3<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503041</a><br>Terminal Housing,<br>Friction Ramp, 4<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503051</a><br>Terminal Housing,<br>Friction Ramp, 5<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503061</a><br>Terminal Housing,<br>Friction Ramp, 6<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503081</a><br>Terminal Housing,<br>Friction Ramp, 8<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503121</a><br>Terminal Housing,<br>Friction Ramp, 12<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503131</a><br>Terminal Housing,<br>Friction Ramp, 13<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503141</a><br>Terminal Housing,<br>Friction Ramp, 14<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503151</a><br>Terminal Housing,<br>Friction Ramp, 15<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503161</a><br>Terminal Housing,<br>Friction Ramp, 16<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503191</a><br>Terminal Housing,<br>Friction Ramp, 19<br>Circuits, Natural<br>KK 3.96mm Crimp <a href="#">9503211</a><br>Terminal Housing,<br>Friction Ramp, 21<br>Circuits, Natural |  |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|

|                                                                                |                |
|--------------------------------------------------------------------------------|----------------|
| KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 22<br>Circuits, Natural | <u>9503221</u> |
| KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 24<br>Circuits, Natural | <u>9503241</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 2<br>Circuits, Natural                    | <u>9507021</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 3<br>Circuits, Natural                    | <u>9507031</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 5<br>Circuits, Natural                    | <u>9507051</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 8<br>Circuits, Natural                    | <u>9507081</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 11<br>Circuits, Natural                   | <u>9507111</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 12<br>Circuits, Natural                   | <u>9507121</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 14<br>Circuits, Natural                   | <u>9507141</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 16<br>Circuits, Natural                   | <u>9507161</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 19<br>Circuits, Natural                   | <u>9507191</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 20<br>Circuits, Natural                   | <u>9507201</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 22<br>Circuits, Natural                   | <u>9507221</u> |
| KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 2<br>Circuits, Natural  | <u>9508021</u> |
| KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 2<br>Circuits, Natural  | <u>9508023</u> |
| KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 3<br>Circuits, Natural  | <u>9508033</u> |
| KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 4<br>Circuits, Natural  | <u>9508043</u> |
| KK 3.96mm Crimp<br>Terminal Housing, 5<br>Circuits, Natural                    | <u>9508050</u> |
| KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 5<br>Circuits, Natural  | <u>9508051</u> |

|  |                                                                                            |                |
|--|--------------------------------------------------------------------------------------------|----------------|
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 5<br>Circuits, Natural              | <u>9508053</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing, 6<br>Circuits, Natural                                | <u>9508060</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 6<br>Circuits, Natural              | <u>9508061</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 6<br>Circuits, Natural              | <u>9508063</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 7<br>Circuits, Natural              | <u>9508071</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 8<br>Circuits, Natural              | <u>9508081</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 8<br>Circuits, Natural              | <u>9508083</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing, 9<br>Circuits, Natural                                | <u>9508090</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 9<br>Circuits, Natural              | <u>9508091</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 10<br>Circuits, Natural             | <u>9508103</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 11<br>Circuits, Natural             | <u>9508111</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 11<br>Circuits, Natural             | <u>9508113</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing, 12<br>Circuits, Natural                               | <u>9508120</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 12<br>Circuits, Natural             | <u>9508123</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 14<br>Circuits, Natural             | <u>9508143</u> |
|  | SPOX and KK<br>396 Wire-to-Board<br>Header, Vertical,<br>with Friction Lock, 2<br>Circuits | <u>9652028</u> |
|  | SPOX and KK<br>396 Wire-to-Board<br>Header, Vertical,                                      | <u>9652038</u> |

|  |                                                                                                                                                                           |                |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | with Friction Lock, 3<br>Circuits<br>SPOX and KK                                                                                                                          | <u>9652048</u> |
|  | 396 Wire-to-Board<br>Header, Vertical,<br>with Friction Lock, 4<br>Circuits<br>SPOX and KK                                                                                | <u>9652068</u> |
|  | 396 Wire-to-Board<br>Header, Vertical,<br>with Friction Lock, 6<br>Circuits<br>SPOX and KK                                                                                | <u>9652078</u> |
|  | 396 Wire-to-Board<br>Header, Vertical,<br>with Friction Lock, 7<br>Circuits<br>SPOX and KK                                                                                | <u>9652088</u> |
|  | 396 Wire-to-Board<br>Header, Vertical,<br>with Friction Lock, 8<br>Circuits<br>KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 2<br>Circuits, Glow-Wire<br>Capable | <u>9930200</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 4<br>Circuits, Glow-Wire<br>Capable                                                                                | <u>9930400</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 5<br>Circuits, Glow-Wire<br>Capable                                                                                | <u>9930500</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 6<br>Circuits, Glow-Wire<br>Capable                                                                                | <u>9930600</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 7<br>Circuits, Glow-Wire<br>Capable                                                                                | <u>9930700</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 8<br>Circuits, Glow-Wire<br>Capable                                                                                | <u>9930800</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 9<br>Circuits, Glow-Wire<br>Capable                                                                                | <u>9930900</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>Friction Ramp, 10<br>Circuits, Glow-Wire<br>Capable                                                                               | <u>9931000</u> |
|  | KK 3.96mm Crimp<br>Terminal Housing,<br>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                                   |                 |
| 15 PIN MICRO-D FEMAL ASSY M8351309B11                         | <u>10008503</u> |
| 5.08mm Pitch KK Crimp Terminal Housing, 2 Circuits, Natural   | <u>10011024</u> |
| 5.08mm Pitch KK Crimp Terminal Housing, 3 Circuits, Natural   | <u>10011034</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, 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, 2 Circuits, Natural | <u>10013026</u> |
| 5.08mm Pitch SPOX Crimp Terminal Housing, 3 Circuits, Natural | <u>10013036</u> |
| 5.08mm Pitch SPOX Crimp Terminal Housing, 4 Circuits, Natural | <u>10013046</u> |
| 5.08mm Pitch SPOX Crimp Terminal Housing, 5 Circuits, Natural | <u>10013056</u> |
| 5.08mm Pitch SPOX Crimp Terminal Housing, 6 Circuits, Natural | <u>10013066</u> |
| 5.08mm Pitch SPOX Crimp Terminal Housing, 7 Circuits, Natural | <u>10013076</u> |
| 5.08mm Pitch SPOX Crimp Terminal Housing, 8 Circuits, Natural | <u>10013086</u> |
| 5.08mm Pitch SPOX Crimp Terminal                              | <u>10013096</u> |

|  |                                                                                           |                 |
|--|-------------------------------------------------------------------------------------------|-----------------|
|  | Housing, 9 Circuits,<br>Natural                                                           |                 |
|  | KK PC Board                                                                               | <u>10021022</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 2<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021032</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 3<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021042</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 4<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021052</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 5<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021062</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 6<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021072</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 7<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021082</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 8<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021092</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 9<br>Circuits               |                 |
|  | KK PC Board                                                                               | <u>10021102</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 10<br>Circuits              |                 |
|  | KK PC Board                                                                               | <u>10021112</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 11<br>Circuits              |                 |
|  | KK PC Board                                                                               | <u>10021122</u> |
|  | Connector, Bottom<br>Entry Mount Style B,<br>1.00µm Tin (Sn), 12<br>Circuits              |                 |
|  | 5.08mm Pitch KK<br>Header, Right<br>Angle, Square Pin,<br>4 Circuits, Tin (Sn)<br>Plating |                 |
|  | KK Header, Right<br>Angle, Square Pin,                                                    | <u>10061055</u> |

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, [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, [10081121](#)  
Round Pin, 12  
Circuits, Tin (Sn)  
Plating, Pin Length  
19.05mm  
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<br>Circuits<br>KK PC Board <u>10101073</u><br>Connector, Top<br>Entry Mount Style C,<br>1.00µm Tin (Sn), 7<br>Circuits<br>KK PC Board <u>10101081</u><br>Connector, Right-<br>Angle Mount Style A,<br>1.00µm Tin (Sn), 8<br>Circuits<br>KK PC Board <u>10101083</u><br>Connector, Top<br>Entry Mount Style C,<br>1.00µm Tin (Sn), 8<br>Circuits<br>KK PC Board <u>10101091</u><br>Connector, Right-<br>Angle Mount Style A,<br>1.00µm Tin (Sn), 9<br>Circuits<br>KK PC Board <u>10101093</u><br>Connector, Top<br>Entry Mount Style C,<br>1.00µm Tin (Sn), 9<br>Circuits<br>KK PC Board <u>10101101</u><br>Connector, Right-<br>Angle Mount Style A,<br>1.00µm Tin (Sn), 10<br>Circuits<br>KK PC Board <u>10101103</u><br>Connector, Top<br>Entry Mount Style C,<br>1.00µm Tin (Sn), 10<br>Circuits<br>KK PC Board <u>10101111</u><br>Connector, Right-<br>Angle Mount Style A,<br>1.00µm Tin (Sn), 11<br>Circuits<br>KK PC Board <u>10101113</u><br>Connector, Top<br>Entry Mount Style C,<br>1.00µm Tin (Sn), 11<br>Circuits<br>KK PC Board <u>10101121</u><br>Connector, Right-<br>Angle Mount Style A,<br>1.00µm Tin (Sn), 12<br>Circuits<br>KK PC Board <u>10101123</u><br>Connector, Top<br>Entry Mount Style C,<br>1.00µm Tin (Sn), 12<br>Circuits<br>KK 254 Crimp <u>10112023</u><br>Housing, High<br>Pressure, 2 Circuits,<br>Natural<br>KK 254 Crimp <u>10112043</u><br>Housing, High<br>Pressure, 4 Circuits,<br>Natural |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|  |                                                                                  |                          |
|--|----------------------------------------------------------------------------------|--------------------------|
|  | KK 254 Crimp Housing, High Pressure, 8 Circuits, Natural                         | <a href="#">10112083</a> |
|  | KK 254 Crimp Housing, High Pressure, 9 Circuits, Natural                         | <a href="#">10112093</a> |
|  | KK 254 Crimp Housing, High Pressure, 10 Circuits, Natural                        | <a href="#">10112103</a> |
|  | KK 254 Crimp Housing, High Pressure, 11 Circuit                                  | <a href="#">10112113</a> |
|  | KK 254 Crimp Housing, High Pressure, 16 Circuits, Natural                        | <a href="#">10112163</a> |
|  | 5.08mm Pitch SPOX Crimp Housing, Female, with Friction Ramp and Void, 2 Circuits | <a href="#">10221022</a> |
|  | 5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 2 Circuits          | <a href="#">10311028</a> |
|  | 5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 3 Circuits          | <a href="#">10311038</a> |
|  | 5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 4 Circuits          | <a href="#">10311048</a> |
|  | 5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 5 Circuits          | <a href="#">10311058</a> |
|  | 5.00/7.50mm Pitch SPOX Header, Vertical, with Friction Lock, 6 Circuits          | <a href="#">10311068</a> |
|  | 5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 2 Circuits | <a href="#">10321021</a> |
|  | 5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 3 Circuits | <a href="#">10321031</a> |
|  | 5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 4 Circuits | <a href="#">10321041</a> |
|  | 5.08mm Pitch SPOX Wire-to-Board Header, Vertical, with Friction Lock, 5 Circuits | <a href="#">10321051</a> |

5.08mm Pitch SPOX [10321061](#)  
Wire-to-Board  
Header, Vertical,  
with Friction Lock, 6  
Circuits  
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 [10633024](#)  
Crimp Housing,  
Female, with Friction  
Ramp and Void, 2  
Circuits, Natural  
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  
6.35mm Pitch MLX [10844020](#)  
Power Connector  
Header, Vertical,  
2 Circuits, PA  
Polyamide Nylon  
6/6 94V-2, Tin (Sn)  
Plating, White  
6.35mm Pitch MLX [10844022](#)  
Power Connector,  
2.13mm Contact  
Diameter, Vertical,  
PA Polyamide



|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | (Nylon) 6/6, Tin (Sn),<br>White, 2 Circuits<br>2.13mm Diameter <a href="#"><u>10844025</u></a><br>MLX Power<br>Connector Header,<br>Vertical, 2 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>Brick Red<br>6.35mm Pitch MLX <a href="#"><u>10844030</u></a><br>Power Connector<br>Header, Vertical,<br>3 Circuits, PA<br>Polyamide Nylon<br>6/6 94V-2, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#"><u>10844032</u></a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PA Polyamide<br>(Nylon) 6/6, Tin (Sn),<br>White, 3 Circuits<br>6.35mm Pitch MLX <a href="#"><u>10844037</u></a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester, Gold<br>(Au) Selective, Brick<br>Red, 3 Circuits<br>6.35mm Pitch MLX <a href="#"><u>10844040</u></a><br>Power Connector<br>Header, Vertical,<br>4 Circuits, PA<br>Polyamide Nylon<br>6/6 94V-2, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#"><u>10844042</u></a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PA Polyamide<br>(Nylon) 6/6, Tin (Sn),<br>White, 4 Circuits<br>2.13mm Diameter <a href="#"><u>10844045</u></a><br>MLX Power<br>Connector Header,<br>Vertical, 4 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>Brick Red<br>6.35mm Pitch MLX <a href="#"><u>10844047</u></a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester, Gold<br>(Au) Selective, Brick<br>Red, 4 Circuits<br>6.35mm Pitch MLX <a href="#"><u>10844060</u></a><br>Power Connector<br>Header, Vertical,<br>6 Circuits, PA<br>Polyamide Nylon |
|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | 6/6 94V-2, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#">10844062</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PA Polyamide<br>(Nylon) 6/6, Tin (Sn),<br>White, 6 Circuits<br>6.35mm Pitch MLX <a href="#">10844090</a><br>Power Connector<br>Header, Vertical,<br>9 Circuits, PA<br>Polyamide Nylon<br>6/6 94V-2, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#">10844092</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PA Polyamide<br>(Nylon) 6/6, Tin (Sn),<br>White, 9 Circuits<br>2.13mm Diameter <a href="#">10844094</a><br>MLX Power<br>Connector Header,<br>Vertical, 9 Circuits,<br>PA Polyamide Nylon<br>6/6 94V-2, 0.76µm<br>Gold (Au) Selective<br>Plating, White<br>6.35mm Pitch MLX <a href="#">10844120</a><br>Power Connector<br>Header, Vertical,<br>12 Circuits, PA<br>Polyamide Nylon<br>6/6 94V-2, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#">10844122</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PA Polyamide<br>(Nylon) 6/6, Tin (Sn),<br>White, 12 Circuits<br>2.13mm Diameter <a href="#">10844124</a><br>MLX Power<br>Connector Header,<br>Vertical, 12 Circuits,<br>PA Polyamide Nylon<br>6/6 94V-2, 0.76µm<br>Gold (Au) Selective<br>Plating, White<br>2.13mm Diameter <a href="#">10844125</a><br>MLX Power<br>Connector Header,<br>Vertical, 12 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>Brick Red<br>6.35mm Pitch MLX <a href="#">10844150</a><br>Power Connector<br>Header, Vertical,<br>15 Circuits, PA |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Polyamide Nylon<br>6/6 94V-2, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#">10844152</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PA Polyamide<br>(Nylon) 6/6, Tin (Sn),<br>White, 15 Circuits<br>2.13mm Diameter <a href="#">10844155</a><br>MLX Power<br>Connector Header,<br>Vertical, 15 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>Brick Red<br>6.35mm Pitch MLX <a href="#">10845020</a><br>Power Connector<br>Header, Vertical, 2<br>Circuits, Polyester<br>94V-0, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#">10845021</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>Polyester 94V-0,<br>White/Natural, 2<br>Circuits<br>2.13mm Diameter <a href="#">10845022</a><br>MLX Power<br>Connector Header,<br>Vertical, 2 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>White<br>6.35mm Pitch MLX <a href="#">10845030</a><br>Power Connector<br>Header, Vertical, 3<br>Circuits, Polyester<br>94V-0, Tin (Sn)<br>Plating, White<br>6.35mm Pitch MLX <a href="#">10845031</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester,<br>Tin (Sn), White, 3<br>Circuits<br>2.13mm Diameter <a href="#">10845032</a><br>MLX Power<br>Connector Header,<br>Vertical, 3 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>White<br>6.35mm Pitch MLX <a href="#">10845040</a><br>Power Connector<br>Header, Vertical, 4<br>Circuits, Polyester |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                                                    |                 |
|----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| 94V-0, Tin (Sn)<br>Plating, White                                                                                                                  |                 |
| 6.35mm Pitch MLX<br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester,<br>Tin (Sn), White, 4<br>Circuits                  | <u>10845041</u> |
| 2.13mm Diameter<br>MLX Power<br>Connector Header,<br>Vertical, 4 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>White  | <u>10845042</u> |
| 6.35mm Pitch MLX<br>Power Connector<br>Header, Vertical, 6<br>Circuits, Polyester<br>94V-0, Tin (Sn)<br>Plating, White                             | <u>10845060</u> |
| 6.35mm Pitch MLX<br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester,<br>Tin (Sn), White, 6<br>Circuits                  | <u>10845061</u> |
| 6.35mm Pitch MLX<br>Power Connector<br>Header, Vertical, 9<br>Circuits, Polyester<br>94V-0, Tin (Sn)<br>Plating, White                             | <u>10845090</u> |
| 6.35mm Pitch MLX<br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester,<br>Tin (Sn), White, 9<br>Circuits                  | <u>10845091</u> |
| 6.35mm Pitch MLX<br>Power Connector<br>Header, Vertical, 12<br>Circuits, Polyester<br>94V-0, Tin (Sn)<br>Plating, White                            | <u>10845120</u> |
| 6.35mm Pitch MLX<br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester,<br>Tin (Sn), White, 12<br>Circuits                 | <u>10845121</u> |
| 2.13mm Diameter<br>MLX Power<br>Connector Header,<br>Vertical, 12 Circuits,<br>Polyester 94V-0,<br>0.76µm Gold (Au)<br>Selective Plating,<br>White | <u>10845122</u> |

|  |                                                                                                                                                                                                                       |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | 6.35mm Pitch MLX <a href="#">10845150</a><br>Power Connector<br>Header, Vertical, 15<br>Circuits, Polyester<br>94V-0, Tin (Sn)<br>Plating, White                                                                      |
|  | 6.35mm Pitch MLX <a href="#">10845151</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester,<br>Tin (Sn), White, 15<br>Circuits                                                           |
|  | 6.35mm Pitch MLX <a href="#">10845153</a><br>Power Connector,<br>2.13mm Contact<br>Diameter, Vertical,<br>PCT Polyester,<br>Gold (Au) Selective,<br>White, 15 Circuits                                                |
|  | 2.54mm Pitch C-Grid <a href="#">10879805</a><br>Breakaway Header,<br>Dual Row, Vertical,<br>High Temperature,<br>80 Circuits, 0.76µm<br>Gold (Au) Selective<br>Plating, Tin(Sn) PC<br>Tail Plating, 2.72mm<br>PC Tail |
|  | 2.54mm Pitch C-Grid <a href="#">10883041</a><br>Breakaway Header,<br>High Profile, Dual<br>Row, Right Angle,<br>4 Circuits, 6.10mm<br>Mating Pin Length,<br>Tin (Sn) Plating                                          |
|  | 2.54mm Pitch C-Grid <a href="#">10883042</a><br>Breakaway Header,<br>High Profile, Dual<br>Row, Right Angle,<br>4 Circuits, 8.13mm<br>Mating Pin Length,<br>Tin (Sn) Plating                                          |
|  | 2.54mm Pitch C-Grid <a href="#">10883061</a><br>Breakaway Header,<br>High Profile, Dual<br>Row, Right Angle,<br>6 Circuits, 6.10mm<br>Mating Pin Length,<br>Tin (Sn) Plating                                          |
|  | 2.54mm Pitch C-Grid <a href="#">10883062</a><br>Breakaway Header,<br>High Profile, Dual<br>Row, Right Angle,<br>6 Circuits, 8.13mm<br>Mating Pin Length,<br>Tin (Sn) Plating                                          |
|  | 2.54mm Pitch C-Grid <a href="#">10883081</a><br>Breakaway Header,<br>High Profile, Dual<br>Row, Right Angle,<br>8 Circuits, 6.10mm<br>Mating Pin Length,<br>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 [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 [10883201](#)  
Breakaway Header,  
High Profile, Dual  
Row, Right Angle,  
20 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 [10883261](#)  
Breakaway Header,  
High Profile, Dual  
Row, Right Angle,  
26 Circuits, 6.10mm  
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,  
0.76μm 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,  
0.76μm 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,  
0.38μm 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,  
0.38μm 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,  
0.76μm 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,  
0.76μm 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,  
0.38μm 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,

0.38μm 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 [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

This document was generated on 03/09/2020

**PLEASE CHECK [WWW.MOLEX.COM](http://WWW.MOLEX.COM) FOR LATEST PART INFORMATION**