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Part Number:

0621000700

Status:

Active

Overview:

Application Tooling

Description:

IDT Discrete Handtool Module

Documents:

RoHS Certificate of Compliance (PDF)

General

Product Family

Series

Comments

Function

Geographic Area

Level of Automation

More Detailed Tech Information

Overview

Product Name

Taxonomy

Tool Type

UPC

Warranty Disclaimer

Application Tooling

207129

Module for 2.54mm

Insulation Displacement (IDT)

Global

Manual

applicationtooling@molex.com

Application Tooling

N/A

Crimp Presses and Crimp Hand T

Hand Crimp Tool

800753879324

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Physical

Net Weight

0.001/g

Material Info

Reference - Drawing Numbers

Application Tooling Documents

ATS-621000799-001



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

Compliant

REACH SVHC

Not Contained Per -

ED/30/2017 (7 July

2017)

Halogen-Free

Status

Not Relevant

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

China RoHS

Not Relevant

ELV

Not Relevant

RoHS Phthalates

Not Reviewed

Search Parts in this Series

207129 Series

Use With

636000478 , 11311570

Application Tooling Description	FAQ Product #
2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 2 Circuits	14562021
2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24	14562022

	AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch <u>14562023</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch <u>14562024</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch <u>14562025</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch <u>14562026</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch <u>14562027</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 2 Circuits 2.54mm Pitch <u>14562028</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 2 Circuits 2.54mm Pitch <u>14562029</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 2 Circuits
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	2.54mm Pitch	<u>14562031</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	24 AWG, 0.38μm	
	Gold (Au), 3 Circuits	
	2.54mm Pitch	<u>14562032</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 3 Circuits	
	2.54mm Pitch	<u>14562033</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	26 AWG, 0.38μm	
	Gold (Au), 3 Circuits	
	2.54mm Pitch	<u>14562034</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 3 Circuits	
	2.54mm Pitch	<u>14562035</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	28 AWG, 0.38μm	
	Gold (Au), 3 Circuits	
	2.54mm Pitch	<u>14562036</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 3 Circuits	
	2.54mm Pitch	<u>14562037</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	24 AWG, 0.76μm	
	Gold (Au), 3 Circuits	
	2.54mm Pitch	<u>14562038</u>
	SL Insulation	

Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 24
AWG, 0.76µm Gold
(Au), 3 Circuits
2.54mm Pitch 14562039
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
26 AWG, 0.76µm
Gold (Au), 3 Circuits
2.54mm Pitch 14562041
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
24 AWG, 0.38µm
Gold (Au), 4 Circuits
2.54mm Pitch 14562042
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 24
AWG, 0.38µm Gold
(Au), 4 Circuits
2.54mm Pitch 14562043
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
26 AWG, 0.38µm
Gold (Au), 4 Circuits
2.54mm Pitch 14562044
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.38µm Gold
(Au), 4 Circuits
2.54mm Pitch 14562049
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
26 AWG, 0.76µm
Gold (Au), 4 Circuits
2.54mm Pitch 14562051
SL Insulation
Displacement
Connector Assembly,

Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14562052</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14562053</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14562054</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14562055</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14562056</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14562057</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14562058</u>

	Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch14562059 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch14562061 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 6 Circuits 2.54mm Pitch14562062 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 6 Circuits 2.54mm Pitch14562063 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 6 Circuits 2.54mm Pitch14562064 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 6 Circuits 2.54mm Pitch14562065 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 6 Circuits 2.54mm Pitch14562066 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28
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	AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch <u>14562067</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch <u>14562068</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch <u>14562069</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch <u>14562071</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 7 Circuits 2.54mm Pitch <u>14562072</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 7 Circuits 2.54mm Pitch <u>14562073</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 7 Circuits 2.54mm Pitch <u>14562074</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 7 Circuits
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	2.54mm Pitch	<u>14562075</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	28 AWG, 0.38μm	
	Gold (Au), 7 Circuits	
	2.54mm Pitch	<u>14562076</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 7 Circuits	
	2.54mm Pitch	<u>14562077</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	24 AWG, 0.76μm	
	Gold (Au), 7 Circuits	
	2.54mm Pitch	<u>14562078</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.76μm Gold	
	(Au), 7 Circuits	
	2.54mm Pitch	<u>14562079</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	26 AWG, 0.76μm	
	Gold (Au), 7 Circuits	
	2.54mm Pitch	<u>14562081</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version A, Non-	
	polarized, Wire Size	
	24 AWG, 0.38μm	
	Gold (Au), 8 Circuits	
	2.54mm Pitch	<u>14562082</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14562083</u>
	SL Insulation	

Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
26 AWG, 0.38μm
Gold (Au), 8 Circuits
2.54mm Pitch 14562084
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.38μm Gold
(Au), 8 Circuits
2.54mm Pitch 14562085
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
28 AWG, 0.38μm
Gold (Au), 8 Circuits
2.54mm Pitch 14562086
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 28
AWG, 0.38μm Gold
(Au), 8 Circuits
2.54mm Pitch 14562087
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
24 AWG, 0.76μm
Gold (Au), 8 Circuits
2.54mm Pitch 14562088
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 24
AWG, 0.76μm Gold
(Au), 8 Circuits
2.54mm Pitch 14562089
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
26 AWG, 0.76μm
Gold (Au), 8 Circuits
2.54mm Pitch 14562091
SL Insulation
Displacement
Connector Assembly,

Female, Single Row,
Version A, Non-
polarized, Wire Size
24 AWG, 0.38μm
Gold (Au), 9 Circuits
2.54mm Pitch [14562092](#)
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 24
AWG, 0.38μm Gold
(Au), 9 Circuits
2.54mm Pitch [14562093](#)
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
26 AWG, 0.38μm
Gold (Au), 9 Circuits
2.54mm Pitch [14562094](#)
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.38μm Gold
(Au), 9 Circuits
2.54mm Pitch [14562095](#)
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
28 AWG, 0.38μm
Gold (Au), 9 Circuits
2.54mm Pitch [14562096](#)
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 28
AWG, 0.38μm Gold
(Au), 9 Circuits
2.54mm Pitch [14562097](#)
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
24 AWG, 0.76μm
Gold (Au), 9 Circuits
2.54mm Pitch [14562098](#)
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive

	Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 9 Circuits 2.54mm Pitch14562099 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 9 Circuits 2.54mm Pitch14562101 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 10 Circuits 2.54mm Pitch14562102 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 10 Circuits 2.54mm Pitch14562103 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 10 Circuits 2.54mm Pitch14562104 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 10 Circuits 2.54mm Pitch14562105 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 10 Circuits 2.54mm Pitch14562106 SL Insulation Displacement Connector Assembly, Female, Single Row,
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	Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 10 Circuits 2.54mm Pitch14562107 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 10 Circuits 2.54mm Pitch14562108 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 10 Circuits 2.54mm Pitch14562109 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 10 Circuits 2.54mm Pitch14562111 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch14562113 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch14562114 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch14562115 SL Insulation Displacement
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	Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14562116</u>
	SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38µm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14562117</u>
	SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76µm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14562118</u>
	SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14562119</u>
	SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14562121</u>
	SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 12 Circuits 2.54mm Pitch	<u>14562122</u>
	SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 12 Circuits	

	2.54mm Pitch	<u>14562123</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 26 AWG,	
	0.38μm Gold (Au),	
	12 Circuits	
	2.54mm Pitch	<u>14562124</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 12 Circuits	
	2.54mm Pitch	<u>14562125</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.38μm Gold (Au),	
	12 Circuits	
	2.54mm Pitch	<u>14562126</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 12 Circuits	
	2.54mm Pitch	<u>14562127</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 24 AWG,	
	0.76μm Gold (Au),	
	12 Circuits	
	2.54mm Pitch	<u>14562128</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.76μm Gold	
	(Au), 12 Circuits	
	2.54mm Pitch	<u>14562129</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 26 AWG,	

	0.76µm Gold (Au), 12 Circuits 2.54mm Pitch <u>14562131</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562132</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562133</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562134</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562135</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562136</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562137</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A,	
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	Non-polarized, Wire Size 24 AWG, 0.76µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562138</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562139</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 13 Circuits 2.54mm Pitch <u>14562141</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 14 Circuits 2.54mm Pitch <u>14562142</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 14 Circuits 2.54mm Pitch <u>14562143</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 14 Circuits 2.54mm Pitch <u>14562144</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 14 Circuits 2.54mm Pitch <u>14562145</u> SL Insulation Displacement Connector Assembly,	
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Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 14 Circuits	
2.54mm Pitch	<u>14562146</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 14 Circuits	
2.54mm Pitch	<u>14562147</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 14 Circuits	
2.54mm Pitch	<u>14562148</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 14 Circuits	
2.54mm Pitch	<u>14562149</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 14 Circuits	
2.54mm Pitch	<u>14562151</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 15 Circuits	
2.54mm Pitch	<u>14562152</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 15 Circuits	
2.54mm Pitch	<u>14562153</u>
SL Insulation	

	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 15 Circuits 2.54mm Pitch14562154 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 15 Circuits 2.54mm Pitch14562155 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 15 Circuits 2.54mm Pitch14562156 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 15 Circuits 2.54mm Pitch14562157 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 15 Circuits 2.54mm Pitch14562158 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 15 Circuits 2.54mm Pitch14562159 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 15 Circuits

	2.54mm Pitch	<u>14562161</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 24 AWG,	
	0.38μm Gold (Au),	
	16 Circuits	
	2.54mm Pitch	<u>14562162</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14562163</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 26 AWG,	
	0.38μm Gold (Au),	
	16 Circuits	
	2.54mm Pitch	<u>14562164</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14562165</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.38μm Gold (Au),	
	16 Circuits	
	2.54mm Pitch	<u>14562166</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14562167</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 24 AWG,	

0.76μm Gold (Au), 16 Circuits 2.54mm Pitch	<u>14562168</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 16 Circuits 2.54mm Pitch	<u>14562169</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 16 Circuits 2.54mm Pitch	<u>14562171</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 17 Circuits 2.54mm Pitch	<u>14562172</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 17 Circuits 2.54mm Pitch	<u>14562173</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 17 Circuits 2.54mm Pitch	<u>14562174</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 17 Circuits 2.54mm Pitch	<u>14562175</u>

	Non-polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 17 Circuits 2.54mm Pitch <u>14562176</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38µm Gold (Au), 17 Circuits 2.54mm Pitch <u>14562177</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76µm Gold (Au), 17 Circuits 2.54mm Pitch <u>14562178</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 17 Circuits 2.54mm Pitch <u>14562179</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 17 Circuits 2.54mm Pitch <u>14562181</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 18 Circuits 2.54mm Pitch <u>14562182</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 18 Circuits 2.54mm Pitch <u>14562183</u> SL Insulation Displacement Connector Assembly,	
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Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14562184</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14562185</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14562186</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14562187</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14562188</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14562189</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14562191</u>
SL Insulation	

	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14562192 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14562193 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14562194 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14562195 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14562196 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14562197 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 19 Circuits

	2.54mm Pitch	<u>14562198</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 19 Circuits	
	2.54mm Pitch	<u>14562199</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 26 AWG,	
	0.76µm Gold (Au),	
	19 Circuits	
	2.54mm Pitch	<u>14562201</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 24 AWG,	
	0.38µm Gold (Au),	
	20 Circuits	
	2.54mm Pitch	<u>14562202</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 20 Circuits	
	2.54mm Pitch	<u>14562203</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 26 AWG,	
	0.38µm Gold (Au),	
	20 Circuits	
	2.54mm Pitch	<u>14562204</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 20 Circuits	
	2.54mm Pitch	<u>14562205</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	

	0.38μm Gold (Au), 20 Circuits 2.54mm Pitch <u>14562206</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 20 Circuits 2.54mm Pitch <u>14562207</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 20 Circuits 2.54mm Pitch <u>14562208</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 20 Circuits 2.54mm Pitch <u>14562209</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 20 Circuits 2.54mm Pitch <u>14562211</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562212</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562213</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A,	
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	Non-polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562214</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562215</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562216</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562217</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562218</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562219</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14562221</u> SL Insulation Displacement Connector Assembly,	
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Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38μm Gold (Au), 22 Circuits	
2.54mm Pitch	<u>14562222</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38μm Gold (Au), 22 Circuits	
2.54mm Pitch	<u>14562223</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38μm Gold (Au), 22 Circuits	
2.54mm Pitch	<u>14562224</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 22 Circuits	
2.54mm Pitch	<u>14562225</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 22 Circuits	
2.54mm Pitch	<u>14562226</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 22 Circuits	
2.54mm Pitch	<u>14562227</u>
SL Insulation	
Displacement	
Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 22 Circuits	
2.54mm Pitch	<u>14562228</u>
SL Insulation	

	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 22 Circuits 2.54mm Pitch14562229 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 22 Circuits 2.54mm Pitch14562231 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 23 Circuits 2.54mm Pitch14562232 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 23 Circuits 2.54mm Pitch14562233 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 23 Circuits 2.54mm Pitch14562234 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 23 Circuits 2.54mm Pitch14562235 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 23 Circuits

	2.54mm Pitch	<u>14562236</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 23 Circuits	
	2.54mm Pitch	<u>14562237</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 24 AWG,	
	0.76μm Gold (Au),	
	23 Circuits	
	2.54mm Pitch	<u>14562238</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.76μm Gold	
	(Au), 23 Circuits	
	2.54mm Pitch	<u>14562239</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 26 AWG,	
	0.76μm Gold (Au),	
	23 Circuits	
	2.54mm Pitch	<u>14562241</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 24 AWG,	
	0.38μm Gold (Au),	
	24 Circuits	
	2.54mm Pitch	<u>14562242</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 24 Circuits	
	2.54mm Pitch	<u>14562243</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 26 AWG,	

	0.38μm Gold (Au), 24 Circuits 2.54mm Pitch <u>14562244</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38μm Gold (Au), 24 Circuits 2.54mm Pitch <u>14562245</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38μm Gold (Au), 24 Circuits 2.54mm Pitch <u>14562246</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38μm Gold (Au), 24 Circuits 2.54mm Pitch <u>14562247</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76μm Gold (Au), 24 Circuits 2.54mm Pitch <u>14562248</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76μm Gold (Au), 24 Circuits 2.54mm Pitch <u>14562249</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 24 Circuits 2.54mm Pitch <u>14562251</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A,	
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	Non-polarized, Wire Size 24 AWG, 0.38µm Gold (Au), 25 Circuits 2.54mm Pitch <u>14562252</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.38µm Gold (Au), 25 Circuits 2.54mm Pitch <u>14562253</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.38µm Gold (Au), 25 Circuits 2.54mm Pitch <u>14562254</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.38µm Gold (Au), 25 Circuits 2.54mm Pitch <u>14562255</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.38µm Gold (Au), 25 Circuits 2.54mm Pitch <u>14562256</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.38µm Gold (Au), 25 Circuits 2.54mm Pitch <u>14562257</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 24 AWG, 0.76µm Gold (Au), 25 Circuits 2.54mm Pitch <u>14562258</u> SL Insulation Displacement Connector Assembly,	
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Female, Single Row, Version G, Positive Lock, Wire Size 24 AWG, 0.76µm Gold (Au), 25 Circuits 2.54mm Pitch	<u>14562259</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76µm Gold (Au), 25 Circuits 2.54mm Pitch	<u>14563021</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76µm Gold (Au), 2 Circuits 2.54mm Pitch	<u>14563022</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.76µm Gold (Au), 2 Circuits 2.54mm Pitch	<u>14563023</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76µm Gold (Au), 2 Circuits 2.54mm Pitch	<u>14563024</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 2 Circuits 2.54mm Pitch	<u>14563025</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 2 Circuits 2.54mm Pitch	<u>14563026</u>

	Version C, Front Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch14563027 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch14563028 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch14563029 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 2 Circuits 2.54mm Pitch14563031 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 3 Circuits 2.54mm Pitch14563032 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 3 Circuits 2.54mm Pitch14563033 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 3 Circuits 2.54mm Pitch14563034 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24
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	AWG, 0.38μm Gold (Au), 3 Circuits 2.54mm Pitch14563035 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 3 Circuits 2.54mm Pitch14563036 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 3 Circuits 2.54mm Pitch14563037 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 3 Circuits 2.54mm Pitch14563038 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 3 Circuits 2.54mm Pitch14563039 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 3 Circuits 2.54mm Pitch14563041 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 4 Circuits 2.54mm Pitch14563042 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 4 Circuits
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	2.54mm Pitch	<u>14563043</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 4 Circuits	
	2.54mm Pitch	<u>14563044</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 4 Circuits	
	2.54mm Pitch	<u>14563045</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 4 Circuits	
	2.54mm Pitch	<u>14563046</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 4 Circuits	
	2.54mm Pitch	<u>14563047</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 4 Circuits	
	2.54mm Pitch	<u>14563048</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.38µm Gold	
	(Au), 4 Circuits	
	2.54mm Pitch	<u>14563049</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38µm Gold	
	(Au), 4 Circuits	
	2.54mm Pitch	<u>14563051</u>
	SL Insulation	

Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.76µm Gold
(Au), 5 Circuits
2.54mm Pitch 14563052
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
28 AWG, 0.76µm
Gold (Au), 5 Circuits
2.54mm Pitch 14563053
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 28
AWG, 0.76µm Gold
(Au), 5 Circuits
2.54mm Pitch 14563054
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 5 Circuits
2.54mm Pitch 14563055
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 5 Circuits
2.54mm Pitch 14563056
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.38µm Gold
(Au), 5 Circuits
2.54mm Pitch 14563057
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.38µm Gold
(Au), 5 Circuits
2.54mm Pitch 14563058
SL Insulation
Displacement
Connector Assembly,

Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14563059</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14563061</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14563062</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14563063</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14563064</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14563065</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14563066</u>

Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back	<u>14563067</u>
Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front	<u>14563068</u>
Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back	<u>14563069</u>
Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 6 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 7 Circuits	<u>14563071</u>
2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 7 Circuits	<u>14563072</u>
2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 7 Circuits	<u>14563073</u>
2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back	<u>14563074</u>
Ribs, Wire Size 24	

AWG, 0.38μm Gold
(Au), 7 Circuits
2.54mm Pitch 14563075
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.38μm Gold
(Au), 7 Circuits
2.54mm Pitch 14563076
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.38μm Gold
(Au), 7 Circuits
2.54mm Pitch 14563077
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.38μm Gold
(Au), 7 Circuits
2.54mm Pitch 14563078
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.38μm Gold
(Au), 7 Circuits
2.54mm Pitch 14563081
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.76μm Gold
(Au), 8 Circuits
2.54mm Pitch 14563082
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version A, Non-
polarized, Wire Size
28 AWG, 0.76μm
Gold (Au), 8 Circuits
2.54mm Pitch 14563083
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 28
AWG, 0.76μm Gold
(Au), 8 Circuits

	2.54mm Pitch	<u>14563084</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14563085</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14563086</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14563087</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14563088</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14563089</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14563091</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.76μm Gold	
	(Au), 9 Circuits	
	2.54mm Pitch	<u>14563092</u>
	SL Insulation	

	Displacement Connector Assembly, Female, Single Row, Version A, Non- polarized, Wire Size 28 AWG, 0.76µm Gold (Au), 9 Circuits 2.54mm Pitch14563093 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76µm Gold (Au), 9 Circuits 2.54mm Pitch14563094 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 9 Circuits 2.54mm Pitch14563095 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 9 Circuits 2.54mm Pitch14563096 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38µm Gold (Au), 9 Circuits 2.54mm Pitch14563097 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38µm Gold (Au), 9 Circuits 2.54mm Pitch14563098 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38µm Gold (Au), 9 Circuits 2.54mm Pitch14563099 SL Insulation
	Displacement Connector Assembly,

Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.38µm Gold
(Au), 9 Circuits
2.54mm Pitch 14563101
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14563102
SL Insulation
Displacement
Connector Assembly,
Female, Single
Row, Version A,
Non-polarized,
Wire Size 28 AWG,
0.76µm Gold (Au),
10 Circuits
2.54mm Pitch 14563103
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 28
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14563104
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 10 Circuits
2.54mm Pitch 14563105
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 10 Circuits
2.54mm Pitch 14563106
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.38µm Gold
(Au), 10 Circuits
2.54mm Pitch 14563107
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,

	Version D, Back Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 10 Circuits 2.54mm Pitch14563108 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 10 Circuits 2.54mm Pitch14563109 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 10 Circuits 2.54mm Pitch14563111 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 11 Circuits 2.54mm Pitch14563112 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 11 Circuits 2.54mm Pitch14563113 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 11 Circuits 2.54mm Pitch14563114 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch14563115 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front
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Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14563116</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14563117</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14563118</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14563119</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 11 Circuits 2.54mm Pitch	<u>14563121</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 26 AWG, 0.76μm Gold (Au), 12 Circuits 2.54mm Pitch	<u>14563122</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 12 Circuits 2.54mm Pitch	<u>14563123</u>

AWG, 0.76µm Gold
(Au), 12 Circuits
2.54mm Pitch 14563124
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 12 Circuits
2.54mm Pitch 14563125
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 12 Circuits
2.54mm Pitch 14563126
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.38µm Gold
(Au), 12 Circuits
2.54mm Pitch 14563127
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.38µm Gold
(Au), 12 Circuits
2.54mm Pitch 14563128
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.38µm Gold
(Au), 12 Circuits
2.54mm Pitch 14563129
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.38µm Gold
(Au), 12 Circuits
2.54mm Pitch 14563131
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.76µm Gold
(Au), 13 Circuits

	2.54mm Pitch	<u>14563132</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.76µm Gold (Au),	
	13 Circuits	
	2.54mm Pitch	<u>14563133</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 13 Circuits	
	2.54mm Pitch	<u>14563134</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 13 Circuits	
	2.54mm Pitch	<u>14563135</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 13 Circuits	
	2.54mm Pitch	<u>14563136</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 13 Circuits	
	2.54mm Pitch	<u>14563137</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 13 Circuits	
	2.54mm Pitch	<u>14563138</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.38µm Gold	
	(Au), 13 Circuits	

	2.54mm Pitch	<u>14563139</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 13 Circuits	
	2.54mm Pitch	<u>14563141</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.76μm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14563142</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.76μm Gold (Au),	
	14 Circuits	
	2.54mm Pitch	<u>14563143</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.76μm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14563144</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14563145</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14563146</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 14 Circuits	

	2.54mm Pitch	<u>14563147</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14563148</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14563149</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14563151</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.76μm Gold	
	(Au), 15 Circuits	
	2.54mm Pitch	<u>14563152</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.76μm Gold (Au),	
	15 Circuits	
	2.54mm Pitch	<u>14563153</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.76μm Gold	
	(Au), 15 Circuits	
	2.54mm Pitch	<u>14563154</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 15 Circuits	

	2.54mm Pitch	<u>14563155</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 15 Circuits	
	2.54mm Pitch	<u>14563156</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 15 Circuits	
	2.54mm Pitch	<u>14563157</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 15 Circuits	
	2.54mm Pitch	<u>14563158</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 15 Circuits	
	2.54mm Pitch	<u>14563159</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 15 Circuits	
	2.54mm Pitch	<u>14563161</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.76μm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563162</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.76μm Gold (Au),	
	16 Circuits	

	2.54mm Pitch	<u>14563163</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563164</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563165</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563166</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563167</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563168</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.38µm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563169</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38µm Gold	
	(Au), 16 Circuits	
	2.54mm Pitch	<u>14563171</u>
	SL Insulation	

	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76µm Gold (Au), 17 Circuits 2.54mm Pitch14563172 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.76µm Gold (Au), 17 Circuits 2.54mm Pitch14563173 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76µm Gold (Au), 17 Circuits 2.54mm Pitch14563174 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 17 Circuits 2.54mm Pitch14563175 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 17 Circuits 2.54mm Pitch14563176 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38µm Gold (Au), 17 Circuits 2.54mm Pitch14563177 SL Insulation
	Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38µm Gold (Au), 17 Circuits 2.54mm Pitch14563178 SL Insulation
	Displacement

Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.38µm Gold
(Au), 17 Circuits
2.54mm Pitch 14563179
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.38µm Gold
(Au), 17 Circuits
2.54mm Pitch 14563181
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.76µm Gold
(Au), 18 Circuits
2.54mm Pitch 14563182
SL Insulation
Displacement
Connector Assembly,
Female, Single
Row, Version A,
Non-polarized,
Wire Size 28 AWG,
0.76µm Gold (Au),
18 Circuits
2.54mm Pitch 14563183
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 28
AWG, 0.76µm Gold
(Au), 18 Circuits
2.54mm Pitch 14563184
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 18 Circuits
2.54mm Pitch 14563185
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 18 Circuits
2.54mm Pitch 14563186
SL Insulation
Displacement
Connector Assembly,

Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14563187</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14563188</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14563189</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 18 Circuits 2.54mm Pitch	<u>14563191</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 19 Circuits 2.54mm Pitch	<u>14563192</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 19 Circuits 2.54mm Pitch	<u>14563193</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 19 Circuits 2.54mm Pitch	<u>14563194</u>

	Version D, Back Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14563195 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14563196 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14563197 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14563198 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14563199 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 19 Circuits 2.54mm Pitch14563201 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 20 Circuits 2.54mm Pitch14563202 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized,
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	Wire Size 28 AWG, 0.76µm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563203</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76µm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563204</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563205</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38µm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563206</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38µm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563207</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38µm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563208</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38µm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563209</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28
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	AWG, 0.38μm Gold (Au), 20 Circuits 2.54mm Pitch <u>14563211</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14563212</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14563213</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14563214</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14563215</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14563216</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch <u>14563217</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26
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	AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch14563218 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch14563219 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 21 Circuits 2.54mm Pitch14563221 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 22 Circuits 2.54mm Pitch14563222 SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 22 Circuits 2.54mm Pitch14563223 SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28 AWG, 0.76μm Gold (Au), 22 Circuits 2.54mm Pitch14563224 SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.38μm Gold (Au), 22 Circuits 2.54mm Pitch14563225 SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24
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	AWG, 0.38μm Gold (Au), 22 Circuits 2.54mm Pitch <u>14563226</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 22 Circuits 2.54mm Pitch <u>14563227</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.38μm Gold (Au), 22 Circuits 2.54mm Pitch <u>14563228</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 22 Circuits 2.54mm Pitch <u>14563229</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.38μm Gold (Au), 22 Circuits 2.54mm Pitch <u>14563231</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 26 AWG, 0.76μm Gold (Au), 23 Circuits 2.54mm Pitch <u>14563232</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version A, Non-polarized, Wire Size 28 AWG, 0.76μm Gold (Au), 23 Circuits 2.54mm Pitch <u>14563233</u> SL Insulation Displacement Connector Assembly, Female, Single Row, Version G, Positive Lock, Wire Size 28
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AWG, 0.76µm Gold
(Au), 23 Circuits
2.54mm Pitch 14563234
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 23 Circuits
2.54mm Pitch 14563235
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.38µm Gold
(Au), 23 Circuits
2.54mm Pitch 14563236
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.38µm Gold
(Au), 23 Circuits
2.54mm Pitch 14563237
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.38µm Gold
(Au), 23 Circuits
2.54mm Pitch 14563238
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.38µm Gold
(Au), 23 Circuits
2.54mm Pitch 14563239
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.38µm Gold
(Au), 23 Circuits
2.54mm Pitch 14563241
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version G, Positive
Lock, Wire Size 26
AWG, 0.76µm Gold
(Au), 24 Circuits

	2.54mm Pitch	<u>14563242</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.76µm Gold (Au),	
	24 Circuits	
	2.54mm Pitch	<u>14563243</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 24 Circuits	
	2.54mm Pitch	<u>14563244</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 24 Circuits	
	2.54mm Pitch	<u>14563245</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.38µm Gold	
	(Au), 24 Circuits	
	2.54mm Pitch	<u>14563246</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 24 Circuits	
	2.54mm Pitch	<u>14563247</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38µm Gold	
	(Au), 24 Circuits	
	2.54mm Pitch	<u>14563248</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.38µm Gold	
	(Au), 24 Circuits	

	2.54mm Pitch	<u>14563249</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 24 Circuits	
	2.54mm Pitch	<u>14563251</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 26	
	AWG, 0.76μm Gold	
	(Au), 25 Circuits	
	2.54mm Pitch	<u>14563252</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single	
	Row, Version A,	
	Non-polarized,	
	Wire Size 28 AWG,	
	0.76μm Gold (Au),	
	25 Circuits	
	2.54mm Pitch	<u>14563253</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version G, Positive	
	Lock, Wire Size 28	
	AWG, 0.76μm Gold	
	(Au), 25 Circuits	
	2.54mm Pitch	<u>14563254</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.38μm Gold	
	(Au), 25 Circuits	
	2.54mm Pitch	<u>14563257</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.38μm Gold	
	(Au), 25 Circuits	
	2.54mm Pitch	<u>14563259</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.38μm Gold	
	(Au), 25 Circuits	

	2.54mm Pitch	<u>14564020</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 2 Circuits	
	2.54mm Pitch	<u>14564021</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 2 Circuits	
	2.54mm Pitch	<u>14564022</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.76µm Gold	
	(Au), 2 Circuits	
	2.54mm Pitch	<u>14564023</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.76µm Gold	
	(Au), 2 Circuits	
	2.54mm Pitch	<u>14564024</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 2 Circuits	
	2.54mm Pitch	<u>14564025</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 2 Circuits	
	2.54mm Pitch	<u>14564030</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 3 Circuits	
	2.54mm Pitch	<u>14564031</u>
	SL Insulation	

Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 3 Circuits
2.54mm Pitch 14564032
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 3 Circuits
2.54mm Pitch 14564033
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 3 Circuits
2.54mm Pitch 14564034
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 3 Circuits
2.54mm Pitch 14564035
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 3 Circuits
2.54mm Pitch 14564040
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 4 Circuits
2.54mm Pitch 14564041
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 4 Circuits
2.54mm Pitch 14564042
SL Insulation
Displacement
Connector Assembly,

Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 4 Circuits 2.54mm Pitch	<u>14564043</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 4 Circuits 2.54mm Pitch	<u>14564044</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.76µm Gold (Au), 4 Circuits 2.54mm Pitch	<u>14564045</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.76µm Gold (Au), 4 Circuits 2.54mm Pitch	<u>14564050</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14564051</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14564052</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14564053</u>

Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14564054</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 28 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14564055</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 28 AWG, 0.76µm Gold (Au), 5 Circuits 2.54mm Pitch	<u>14564060</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 24 AWG, 0.76µm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14564061</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 24 AWG, 0.76µm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14564062</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14564063</u>
SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 6 Circuits 2.54mm Pitch	<u>14564064</u>

AWG, 0.76µm Gold
(Au), 6 Circuits
2.54mm Pitch 14564065
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 6 Circuits
2.54mm Pitch 14564070
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 7 Circuits
2.54mm Pitch 14564071
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 7 Circuits
2.54mm Pitch 14564072
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 7 Circuits
2.54mm Pitch 14564073
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 7 Circuits
2.54mm Pitch 14564074
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 7 Circuits
2.54mm Pitch 14564075
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 7 Circuits

	2.54mm Pitch	<u>14564080</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14564081</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14564082</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.76µm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14564083</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.76µm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14564084</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14564085</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 8 Circuits	
	2.54mm Pitch	<u>14564090</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 9 Circuits	
	2.54mm Pitch	<u>14564091</u>
	SL Insulation	

Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 9 Circuits
2.54mm Pitch 14564092
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 9 Circuits
2.54mm Pitch 14564093
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 9 Circuits
2.54mm Pitch 14564094
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 9 Circuits
2.54mm Pitch 14564095
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 9 Circuits
2.54mm Pitch 14564100
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14564101
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14564102
SL Insulation
Displacement
Connector Assembly,

Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14564103
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14564104
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14564105
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 10 Circuits
2.54mm Pitch 14564110
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 11 Circuits
2.54mm Pitch 14564111
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 11 Circuits
2.54mm Pitch 14564112
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 11 Circuits
2.54mm Pitch 14564113
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back

Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 11 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front	<u>14564114</u>
Ribs, Wire Size 28 AWG, 0.76µm Gold (Au), 11 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back	<u>14564115</u>
Ribs, Wire Size 28 AWG, 0.76µm Gold (Au), 11 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front	<u>14564120</u>
Ribs, Wire Size 24 AWG, 0.76µm Gold (Au), 12 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back	<u>14564121</u>
Ribs, Wire Size 24 AWG, 0.76µm Gold (Au), 12 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back	<u>14564122</u>
Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 12 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front	<u>14564123</u>
Ribs, Wire Size 26 AWG, 0.76µm Gold (Au), 12 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version D, Back	<u>14564124</u>
Ribs, Wire Size 28 AWG, 0.76µm Gold (Au), 12 Circuits 2.54mm Pitch SL Insulation Displacement Connector Assembly, Female, Single Row, Version C, Front	

AWG, 0.76µm Gold
(Au), 12 Circuits
2.54mm Pitch 14564125
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 12 Circuits
2.54mm Pitch 14564130
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 13 Circuits
2.54mm Pitch 14564131
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 24
AWG, 0.76µm Gold
(Au), 13 Circuits
2.54mm Pitch 14564132
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 13 Circuits
2.54mm Pitch 14564133
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 26
AWG, 0.76µm Gold
(Au), 13 Circuits
2.54mm Pitch 14564134
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version C, Front
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 13 Circuits
2.54mm Pitch 14564135
SL Insulation
Displacement
Connector Assembly,
Female, Single Row,
Version D, Back
Ribs, Wire Size 28
AWG, 0.76µm Gold
(Au), 13 Circuits

	2.54mm Pitch	<u>14564140</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14564141</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 24	
	AWG, 0.76µm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14564142</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 26	
	AWG, 0.76µm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14564143</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version D, Back	
	Ribs, Wire Size 26	
	AWG, 0.76µm Gold	
	(Au), 14 Circuits	
	2.54mm Pitch	<u>14564144</u>
	SL Insulation	
	Displacement	
	Connector Assembly,	
	Female, Single Row,	
	Version C, Front	
	Ribs, Wire Size 28	
	AWG, 0.76µm Gold	
	(Au), 14 Circuits	