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Part Number: **2166580100**
Status: **Active**
Overview: Application Tooling
Description: RAST 2.5 Power Semi-Automatic IDC Machine with R-Power Option

Documents:

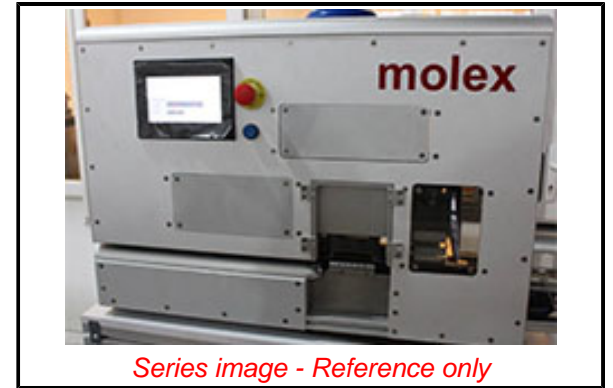
[RoHS Certificate of Compliance \(PDF\)](#)

General

Product Family	Application Tooling
Series	<u>207122</u>
Comments	See Tooling Specification (PDF) Above
Function	Crimp
Geographic Area	Global
Level of Automation	Semi-Automatic
More Detailed Tech Information	applicationtooling@molex.com
Overview	<u>Application Tooling</u>
Product Name	RAST 2.5
Tool Type	Electric Press
UPC	193264766369
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

Reference - Drawing Numbers
Application Tooling Documents 2166580100-000



Series image - Reference only

EU ELV

Not Reviewed

EU RoHS

Not Reviewed

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Reviewed

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

China ROHS

Not Reviewed

ELV

Not Reviewed

RoHS Phthalates

Not Reviewed

Search Parts in this Series

207122 Series

Application Tooling | **FAQ**
Description | **Product #**

2.50mm Pitch Appli- Mate RAST 2.5 IDT Housing, Direct/ Indirect, Female, 3 Circuits, Fully Coded	<u>917160001</u>
2.50mm Pitch Appli- Mate RAST 2.5 IDT Housing, Direct/ Indirect, Female, 4 Circuits, Fully Coded	<u>917160501</u>
2.50mm Pitch Appli- Mate RAST 2.5 IDT Housing, Direct/ Indirect, Female, 5 Circuits, Fully Coded	<u>917161001</u>
2.50mm Pitch Appli- Mate RAST 2.5 IDT Housing, Direct/ Indirect, Female, 6 Circuits, Fully Coded	<u>917161501</u>
2.50mm Pitch Appli- Mate RAST 2.5 IDT	<u>917162001</u>

Housing, Direct/
Indirect, Female, 7
Circuits, Fully Coded
2.50mm Pitch Appli- 917162501
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 8
Circuits, Fully Coded
2.50mm Pitch Appli- 917163001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 9
Circuits, Fully Coded
2.50mm Pitch Appli- 917163501
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 10
Circuits, Fully Coded
2.50mm Pitch Appli- 917164001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 11
Circuits, Fully Coded
2.50mm Pitch Appli- 917164501
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 12
Circuits, Fully Coded
2.50mm Pitch Appli- 917165001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 13
Circuits, Fully Coded
2.50mm Pitch Appli- 917165501
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 14
Circuits, Fully Coded
2.50mm Pitch Appli- 917166001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 15
Circuits, Fully Coded
2.50mm Pitch Appli- 917166501
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 16
Circuits, Fully Coded
2.50mm Pitch Appli- 917167001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 17
Circuits, Fully Coded
2.50mm Pitch Appli- 917167501
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 18
Circuits, Fully Coded
2.50mm Pitch Appli- 917168001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 19
Circuits, Fully Coded
2.50mm Pitch Appli- 917168501
Mate RAST 2.5 IDT

Housing, Direct/
Indirect, Female, 20
Circuits, Fully Coded
2.50mm Pitch Appli- 917169001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 2
Circuits, Fully Coded
5.00mm Appli- 917170002
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 2
Circuits, Fully Coded
5.00mm Appli- 917171001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 3
Circuits, Fully Coded
5.00mm Appli- 917172001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 4
Circuits, Fully Coded
5.00mm Appli- 917173001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 5
Circuits, Fully Coded
5.00mm Appli- 917174001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 6
Circuits, Fully Coded
5.00mm Appli- 917176001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 8
Circuits, Fully Coded
5.00mm Appli- 917177001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 9
Circuits, Fully Coded
5.00mm Appli- 917178001
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 10
Circuits, Fully Coded
2.50mm Pitch Appli- 930500001
Mate RAST 2.5
Female Connector, 3
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- 930500501
Mate RAST 2.5
Female Connector, 4
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- 930501001
Mate RAST 2.5
Female Connector, 5
Circuits, Fully Coded,

Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- [930501501](#)
Mate RAST 2.5
Female Connector, 6
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- [930502001](#)
Mate RAST 2.5
Female Connector, 7
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- [930502501](#)
Mate RAST 2.5
Female Connector, 8
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- [930503001](#)
Mate RAST 2.5
Female Connector, 9
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- [930503501](#)
Mate RAST 2.5
Female Connector,
10 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable
2.50mm Pitch Appli- [930504001](#)
Mate RAST 2.5
Female Connector,
11 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable
2.50mm Pitch Appli- [930504501](#)
Mate RAST 2.5
Female Connector,
12 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable
2.50mm Pitch Appli- [930505001](#)
Mate RAST 2.5
Female Connector,
13 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable
2.50mm Pitch Appli- [930506001](#)
Mate RAST 2.5
Female Connector,
15 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable
2.50mm Pitch Appli- [930506501](#)
Mate RAST 2.5
Female Connector,
16 Circuits, Fully

Coded, Open
Endwalls, Glow-Wire
Capable
2.50mm Pitch Appli- 930508501
Mate RAST 2.5
Female Connector,
20 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable
2.50mm Pitch Appli- 930509001
Mate RAST 2.5
Female Connector, 2
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
5.00mm Pitch Appli- 930510002
Mate RAST 2.5
Female Connector, 2
Circuits, Fully Coded,
Glow-Wire Capable
5.00mm Pitch Appli- 930511001
Mate RAST 2.5
Female Connector, 3
Circuits, Fully Coded,
Glow-Wire Capable
5.00mm Pitch Appli- 930512001
Mate RAST 2.5
Female Connector, 4
Circuits, Fully Coded,
Glow-Wire Capable
5.00mm Pitch Appli- 930513001
Mate RAST 2.5
Female Connector, 5
Circuits, Fully Coded,
Glow-Wire Capable
5.00mm Pitch Appli- 930514001
Mate RAST 2.5
Female Connector, 6
Circuits, Fully Coded,
Glow-Wire Capable
5.00mm Pitch Appli- 930515001
Mate RAST 2.5
Female Connector, 7
Circuits, Fully Coded,
Glow-Wire Capable
5.00mm Pitch Appli- 930515501
Mate RAST 2.5
Female Connector, 8
Circuits, Fully Coded,
Glow-Wire Capable
Appli-Mate RAST 930700001
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST 930700002
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B & D
Appli-Mate RAST 930700003
2.5 Header, Vertical,

3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B & C
Appli-Mate RAST 930700004
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key D
Appli-Mate RAST 930700005
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key A
Appli-Mate RAST 930700006
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys A & B
Appli-Mate RAST 930700007
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys A & C
Appli-Mate RAST 930700008
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys A & D
Appli-Mate RAST 930700010
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key B
Appli-Mate RAST 930700011
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST 930700015
2.5 Header, Vertical,
3 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key A
Appli-Mate RAST 930700501
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST 930700502
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B & C

Appli-Mate RAST 930700503
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B & C with
Voided Circuits 4

Appli-Mate RAST 930700504
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys C & D

Appli-Mate RAST 930700506
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key B

Appli-Mate RAST 930700508
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key D

Appli-Mate RAST 930700509
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys A, B & D

Appli-Mate RAST 930700510
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B, C & D

Appli-Mate RAST 930700511
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B, C & D

Appli-Mate RAST 930700512
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key D

Appli-Mate RAST 930700514
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B & D

Appli-Mate RAST 930700515
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys A, C & E

Appli-Mate RAST 930700516
2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire

Capable, Positioning
Key B

Appli-Mate RAST 930700517

2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Key D

Appli-Mate RAST 930700601

2.5 Header, Vertical,
4 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Keys B & C, Circuit 1
in Opposite Position

Appli-Mate RAST 930701001

2.5 Header, Vertical,
5 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Keys None

Appli-Mate RAST 930701002

2.5 Header, Vertical,
5 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Keys C & D

Appli-Mate RAST 930701003

2.5 Header, Vertical,
5 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Keys A, D & F

Appli-Mate RAST 930701004

2.5 Header, Vertical,
5 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Key D

Appli-Mate RAST 930701005

2.5 Header, Vertical,
5 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Keys A, D, E & F

Appli-Mate RAST 930701006

2.5 Header, Vertical,
5 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Keys B, C, D & E

Appli-Mate RAST 930701101

2.5 Header, Vertical,
5 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning

Keys None, Circuit 1
in Opposite Position

Appli-Mate RAST 930701501

2.5 Header, Vertical,
6 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None

Appli-Mate RAST 930701503
2.5 Header, Vertical,
6 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys C & E

Appli-Mate RAST 930701505
2.5 Header, Vertical,
6 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys D & F

Appli-Mate RAST 930701509
2.5 Header, Vertical,
6 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Key D

Appli-Mate RAST 930701511
2.5 Header, Vertical,
6 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys E & F

Appli-Mate RAST 930701512
2.5 Header, Vertical,
6 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys D & F

Appli-Mate RAST 930702001
2.5 Header, Vertical,
7 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None

Appli-Mate RAST 930702010
2.5 Header, Vertical,
7 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys H with Voided
Circuit 2

Appli-Mate RAST 930702501
2.5 Header, Vertical,
8 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None

Appli-Mate RAST 930702502
2.5 Header, Vertical,
8 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys C, F, H & I

Appli-Mate RAST 930702503
2.5 Header, Vertical,
8 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B, C, D, H & L
with Voided Circuits
4 & 7

Appli-Mate RAST 930702504
2.5 Header, Vertical,

8 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B, C, D, H & L
Appli-Mate RAST 930702601
2.5 Header, Vertical,
8 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None, with
Voided Circuits 4
& 7, Circuit 1 in
Opposite Position
Appli-Mate RAST 930703001
2.5 Header, Vertical,
9 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST 930703002
2.5 Header, Vertical,
9 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys All with Voided
Circuits 2, 5 & 8
Appli-Mate RAST 930703003
2.5 Header, Vertical,
9 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys C, D, E, L, & J
with Voided Circuits
3, 5 & 8
Appli-Mate RAST 930703004
2.5 Header, Vertical,
9 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Voided
Circuits 2, 5 & 8
Appli-Mate RAST 930703005
2.5 Header, Vertical,
9 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys B, C, D, E F,
G & I with Voided
Circuits 3, 5 & 8
Appli-Mate RAST 930703101
2.5 Header, Vertical,
9 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None with
Voided Circuits 3,
5 & 8, Circuit 1 in
Opposite Position
Appli-Mate RAST 930703501
2.5 Header, Vertical,
10 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST 930704001
2.5 Header, Vertical,

11 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST [930704501](#)
2.5 Header, Vertical,
12 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST [930704502](#)
2.5 Header, Vertical,
12 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None with
Voided Circuits 2, 5,
8 & 11
Appli-Mate RAST [930705001](#)
2.5 Header, Vertical,
13 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST [930705501](#)
2.5 Header, Vertical,
14 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
Appli-Mate RAST [930706001](#)
2.5 Header, Vertical,
15 Circuits, Tin (Sn)
Plating, Glow-Wire
Capable, Positioning
Keys None
5.00mm Pitch Appli- [930710001](#)
Mate RAST 2.5
Header, Vertical, 2
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm Pitch Appli- [930711001](#)
Mate RAST 2.5
Header, Vertical, 3
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm Pitch Appli- [930711004](#)
Mate RAST 2.5
Header, Vertical, 3
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm Pitch Appli- [930711005](#)
Mate RAST 2.5
Header, Vertical, 3
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm Pitch Appli- [930712001](#)
Mate RAST 2.5
Header, Vertical, 4
Circuits, Reference

K00, Glow-Wire
Capable
5.00mm Pitch Appli- 930713001
Mate RAST 2.5
Header, Vertical, 5
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm Pitch Appli- 930714001
Mate RAST 2.5
Header, Vertical, 6
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm Pitch Appli- 930715001
Mate RAST 2.5
Header, Vertical, 7
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm Pitch Appli- 930716001
Mate RAST 2.5
Header, Vertical, 8
Circuits, Reference
K00, Glow-Wire
Capable
5.00mm R-Power 932700001
RAST Female
Connector 6.0A, Tin
Plated, 2 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932701001
RAST Female
Connector 6.0A, Tin
Plated, 3 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932702001
RAST Female
Connector 6.0A, Tin
Plated, 4 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932703001
RAST Female
Connector 6.0A, Tin
Plated, 5 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932704001
RAST Female
Connector 6.0A, Tin
Plated, 6 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932705001
RAST Female
Connector 6.0A, Tin
Plated, 7 Circuits,

Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932706001
RAST Female
Connector 6.0A, Tin
Plated, 8 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932707001
RAST Female
Connector 6.0A, Tin
Plated, 9 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932708001
RAST Female
Connector 6.0A, Tin
Plated, 10 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932801001
RAST Female
Connector 6.0A, Tin
Plated, 3 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932802001
RAST Female
Connector 6.0A, Tin
Plated, 4 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932803001
RAST Female
Connector 6.0A, Tin
Plated, 5 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
5.00mm R-Power 932804001
RAST Female
Connector 6.0A, Tin
Plated, 6 Circuits,
Fully Coded, Open
End Walls, Glow-
Wire Capable
2.50mm Pitch Appli- 933340001
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 3
Circuits, with Bead-
On Terminal, Fully
Coded
2.50mm Pitch Appli- 933340501
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 4
Circuits, with Bead-

On Terminal, Fully
Coded

2.50mm Pitch Appli- [933341001](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 5
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933341044](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 5
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933341501](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 6
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933341580](#)
Mate RAST 2.5 IDT
Housing, Direct/
Indirect, Female, 6
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933342001](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 7
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933342037](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 7
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933342501](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 8
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933343001](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 8
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933343501](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 10
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933344001](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 11
Circuits, with Bead-
On Terminal, Fully
Coded

2.50mm Pitch Appli- [933344501](#)
Mate RAST 2.5 IDT
Connector, Direct/
Indirect, Female, 12
Circuits, with Bead-
On Terminal, Fully
Coded

5.00mm Pitch Appli- [933390002](#)
Mate RAST 2.5 IDT
Connector, Female,
2 Circuits, with Bead-
On Terminal, Open
End Walls

5.00mm Pitch Appli- [933390080](#)
Mate RAST 2.5 IDT
Connector, Female,
2 Circuits, with Bead-
On Terminal, Open
End Walls with Zeus
Housing

5.00mm Pitch Appli- [933391001](#)
Mate RAST 2.5 IDT
Connector, Female,
3 Circuits, with Bead-
On Terminal, Open
End Walls

5.00mm Pitch Appli- [933392001](#)
Mate RAST 2.5 IDT
Connector, Female,
4 Circuits, with Bead-
On Terminal, Open
End Walls

5.00mm Pitch Appli- [933392025](#)
Mate RAST 2.5 IDT
Connector, Female,
3 Circuits, with Bead-
On Terminal, Open
End Walls with Zeus
Housing

5.00mm Pitch Appli- [933393001](#)
Mate RAST 2.5 IDT
Connector, Female,
5 Circuits, with Bead-
On Terminal, Open
End Walls

5.00mm Pitch Appli- [933393010](#)
Mate RAST 2.5 IDT
Connector, Female,
5 Circuits, with Bead-
On Terminal, Open
End Walls with Zeus
Housing

5.00mm Pitch Appli- [933394001](#)
Mate RAST 2.5 IDT
Connector, Female,
6 Circuits, with Bead-
On Terminal, Open
End Walls

5.00mm Pitch Appli- [933395001](#)
Mate RAST 2.5 IDT
Connector, Female,
7 Circuits, with Bead-
On Terminal, Open
End Walls

5.00mm Pitch Appli- [933395501](#)
Mate RAST 2.5 IDT
Connector, Female,
8 Circuits, with Bead-
On Terminal, Open
End Walls

5.00mm Pitch Appli- [934650001](#)
Mate RAST 2.5
Female Connector, 2
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

5.00mm Pitch Appli- [934650032](#)
Mate RAST 2.5
Female Connector, 2
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

5.00mm Pitch Appli- [934651001](#)
Mate RAST 2.5
Female Connector, 3
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

5.00mm Pitch Appli- [934651007](#)
Mate RAST 2.5
Female Connector, 3
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

5.00mm Pitch Appli- [934652001](#)
Mate RAST 2.5
Female Connector, 4
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

5.00mm Pitch Appli- [934652004](#)
Mate RAST 2.5
Female Connector, 4
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

5.00mm Pitch Appli- [934652503](#)
Mate RAST 2.5
Female Connector, 5
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

5.00mm Pitch Appli- [934655001](#)
Mate RAST 2.5
Female Connector, 7
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

2.50mm Pitch Appli- [934660007](#)
Mate RAST 2.5
Female Connector, 3
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

2.50mm Pitch Appli- [934660023](#)
Mate RAST 2.5
Female Connector, 3
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934660501](#)
Mate RAST 2.5
Female Connector, 4
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

2.50mm Pitch Appli- [934660535](#)
Mate RAST 2.5
Female Connector, 4
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934661007](#)
Mate RAST 2.5
Female Connector, 5
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

2.50mm Pitch Appli- [934661019](#)
Mate RAST 2.5
Female Connector, 5
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934661502](#)
Mate RAST 2.5
Female Connector, 6
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

2.50mm Pitch Appli- [934661526](#)
Mate RAST 2.5
Female Connector, 6
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934662001](#)
Mate RAST 2.5
Female Connector, 7
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

2.50mm Pitch Appli- [934662028](#)
Mate RAST 2.5
Female Connector, 7
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934662514](#)
Mate RAST 2.5
Female Connector, 8
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934663001](#)
Mate RAST 2.5
Female Connector, 9
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable

2.50mm Pitch Appli- [934663007](#)
Mate RAST 2.5
Female Connector, 9
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934663501](#)
Mate RAST 2.5
Female Connector,
10 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable

2.50mm Pitch Appli- [934663505](#)
Mate RAST 2.5
Female Connector,
10 Circuits, Fully
Coded, Open
Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934664001](#)
Mate RAST 2.5
Female Connector,
11 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable

2.50mm Pitch Appli- [934664003](#)
Mate RAST 2.5
Female Connector,
11 Circuits, Fully
Coded, Open
Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934664504](#)
Mate RAST 2.5
Female Connector,
12 Circuits, Fully
Coded, Open
Endwalls, Zeus
Housing, Glow-Wire
Capable

2.50mm Pitch Appli- [934665001](#)
Mate RAST 2.5
Female Connector,
13 Circuits, Fully
Coded, Open
Endwalls, Glow-Wire
Capable

2.50mm Pitch Appli- [934669001](#)
Mate RAST 2.5
Female Connector, 2
Circuits, Fully Coded,
Open Endwalls,
Glow-Wire Capable
2.50mm Pitch Appli- [934669007](#)
Mate RAST 2.5
Female Connector, 2
Circuits, Fully Coded,
Open Endwalls, Zeus
Housing, Glow-Wire
Capable

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