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Part Number: [62201-5700](#)
Status: **Active**
Description: Signal Pin Inserter Repair Tool

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

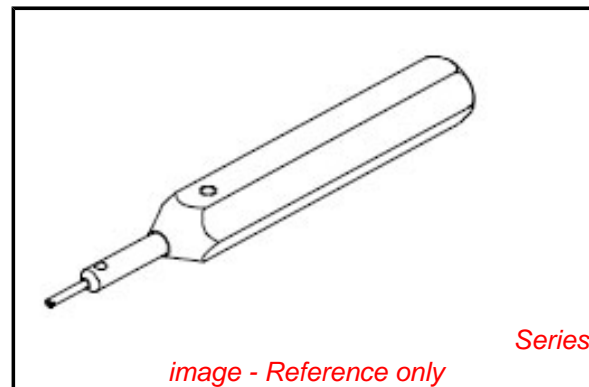
General

Product Family	Application Tooling
Series	T3002
Comments	See Tooling Specification (PDF) Above
Function	Insertion
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	applicationtooling@molex.com
Product Name	PremiumGrade™
Survey	www.molex.com//review/apptool_survey.html
Tool Type	Handtool
UPC	800753256064

Material Info

Reference - Drawing Numbers

Application Tooling Documents ATS-622015700, TM-622010999, TM-622022099



EU RoHS	China RoHS
Compliance Status	
Not Reviewed	
REACH SVHC	
Not Reviewed	
Low-Halogen Status	
Not Reviewed	

Need more information on product environmental compliance?

Email productcompliance@molex.com
 For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[T3002Series](#)

Use With
 All VHDM and HSD Signal Pins

Application Tooling Description	FAQ Product #
2.00mm Pitch VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 8-Row, Open Signal Module, 200 Circuits, Pin Length 4.75mm. Series:74075 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm	0740602506
2.00mm Pitch VHDM® L-Series	0751971002

Single-Ended Board-to-Board Backplane Header, Vertical, 8-Row, Open Signal Module, 80 circuits, Pin Length 6.25mm 2.00mm Pitch	0740609003
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 8-Row, Open Signal Module, 80 Circuits, Pin Length 4.25mm, Lead-Free. Series:74075 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0761349002
Vertical, VHDM® H-Series Single-Ended Board-to-Board Backplane Header, 8-Row, Open Signal Module, 80 Circuits, Advance Mate Shield, Pin Length 6.25mm, Lead-Free. Series:76137 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740609009
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 8-Row, Open Signal Module, 80 Circuits, Pin Length 5.15mm, Lead-Free. Series:74075 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0761341002
VHDM® H-Series Single-Ended Board-to-Board Backplane Header, Vertical, 8-Row, Open Signal Module, 80 Circuits, Advance Mate Shield, Pin Length 6.25mm.	

Series:76137
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0751971001
VHDM® L-Series
Single-Ended Board-
to-Board Backplane
Header, Vertical, 8-
Row, Open Signal
Module, 80 circuits,
Pin Length 4.75mm
2.00mm Pitch 0740609006
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical,
8-Row, Open
Signal Module, 80
Circuits, Pin Length
4.75mm, Lead-
Free. Series:74075
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740609004
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical,
8-Row, Open
Signal Module, 80
Circuits, Pin Length
5.15mm, Lead-
Free. Series:74075
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740628504
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Lead-Free, 200
Circuits, Pin
Length 5.15mm.
Series:74075
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm

2.00mm Pitch VHDM® Single- Ended Board-to- Board Backplane Header, Vertical, 8-Row, Guide Pin Signal Module, Shield End Version, Lead-Free, Lead- Free, Pin End Version, Lead-Free, 80 Circuits, Pin Length 5.15mm. Series:74075 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm	0740629004
2.00mm Pitch VHDM® H-Series Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Guide Pin, Shield End Module, Open End Version, 150 Circuits, Pin Length 5.15mm, Keying Orientation A, Lead- Free. Series:76764 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm	0767622519
2.00mm Pitch VHDM® L-Series Single-Ended Board- to-Board Backplane Header, Vertical, 8- Row, Open Signal Module, 200 circuits, Pin Length 4.25mm	0751972503
2.00mm Pitch VHDM® L-Series Single-Ended Board- to-Board Backplane Header, Vertical, 8- Row, Open Signal Module, 200 circuits, Pin Length 5.15mm	0751972504
2.00mm Pitch VHDM® L-Series Single-Ended Backplane Header, Guide Pin Signal Module, Pin End Version, 8-Row, 80 Circuits, Pin Length 4.75mm	0751981001

2.00mm Pitch VHDM® L-Series Single-Ended Backplane Header, Guide Pin Signal Module, Pin End Version, 8-Row, 80 Circuits, Pin Length 6.25mm	0751981002
2.00mm Pitch VHDM® L-Series Single-Ended Backplane Header, Guide Pin Signal Module, Pin End Version, 8-Row, 80 Circuits, Pin Length 4.25mm	0751981003
2.00mm Pitch VHDM® L-Series Single-Ended Backplane Header, Guide Pin Signal Module, Pin End Version, 8-Row, 80 Circuits, Pin Length 5.15mm	0751981004
2.00mm Pitch VHDM® L-Series Single-Ended Backplane Header, Guide Pin Signal Module, Pin End Version, 8-Row, 80 Circuits, Pin Length 6.25mm	0751981012
2.00mm Pitch VHDM® L-Series Single-Ended Backplane Header, Guide Pin Signal Module, Pin End Version, 8-Row, 80 Circuits, Pin Length 4.25mm	0751981013
2.00mm Pitch VHDM® L-Series Single-Ended Backplane Header, Guide Pin Signal Module, Pin End Version, 8-Row, 80 Circuits, Pin Length 5.15mm	0751981014
2.00mm Pitch 5-RowVHDM- HSD™ Backplane Header, Guide Pin Signal Module, Pin End Version, 40 Circuits, Pin Length 4.75mm, Lead- Free. Series:74702 Enables designers to create custom	0746969001

loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0746969004
5-Row VHDM- HSD™ Backplane Header, Guide Pin Signal Module, Pin End Version, 40 Circuits, Pin Length 5.15mm, Lead- Free. Series:74702 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch 6-	0749792501
Row VHDM-HSD™ Backplane Header, Open Module, 100 Circuits, Gold (Au) Selective 0.76µm, Pin Length 4.75mm. Series:74984 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch 6-	0749792502
Row VHDM-HSD™ Backplane Header, Open Module, 100 Circuits, Gold (Au) Selective 0.76µm, Pin Length 6.25mm. Series:74984 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch 6-	0749792503
Row VHDM-HSD™ Backplane Header, Open Module, 100 Circuits, Gold (Au) Selective 0.76µm, Pin Length 4.25mm. Series:74984 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch 6-	0749792504
Row VHDM-HSD™ Backplane Header, Open Module, 100	

Circuits, Gold (Au)
Selective 0.76µm,
Pin Length 5.15mm.
Series:74984
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740571001
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical, 6-
Row, Open Signal
Module, 60 Circuits,
10 Columns, Pin
Length 4.75mm,
0.76µm Gold Plating.
Series:74074
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740571002
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical, 6-
Row, Open Signal
Module, 60 Circuits,
10 Columns, Pin
Length 6.25mm,
0.76µm Gold Plating.
Series:74074
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740571003
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical, 6-
Row, Open Signal
Module, 60 Circuits,
10 Columns, Pin
Length 4.25mm,
0.76µm Gold Plating.
Series:74074
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740571004
VHDM® Single-
Ended Board-to-
Board Backplane

Header, Vertical, 6-
Row, Open Signal
Module, 60 Circuits,
10 Columns, Pin
Length 5.15mm,
0.76µm Gold Plating.
Series:74074
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740571007
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical, 6-
Row, Open Signal
Module, 60 Circuits,
10 Columns, Pin
Length 6.25mm,
1.27µm Gold Plating.
Series:74074
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740572501
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical, 6-
Row, Open Signal
Module, 150 Circuits,
25 Columns, Pin
Length 4.75mm,
0.76µm Gold Plating.
Series:74074
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm
2.00mm Pitch 0740572502
VHDM® Single-
Ended Board-to-
Board Backplane
Header, Vertical, 6-
Row, Open Signal
Module, 150 Circuits,
25 Columns, Pin
Length 6.25mm,
0.76µm Gold Plating.
Series:74074
Enables designers
to create custom
loaded connectors
utilizing standard pin
lengths 4.25, 4.75,
5.15 and 6.25mm

2.00mm Pitch VHDM® Single- Ended Board-to- Board Backplane Header, Vertical, 6- Row, Open Signal Module, 150 Circuits, 25 Columns, Pin Length 4.25mm, 0.76µm Gold Plating. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm	0740572503
2.00mm Pitch VHDM® Single- Ended Board-to- Board Backplane Header, Vertical, 6- Row, Open Signal Module, 150 Circuits, 25 Columns, Pin Length 5.15mm, 0.76µm Gold Plating. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm	0740572504
2.00mm Pitch VHDM® Single- Ended Board-to- Board Backplane Header, Vertical, 6-Row, Open Signal Module, 150 Circuits, 25 Columns, Pin Length 4.25mm, 0.76µm Gold Plating, Lead- Free. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm	0740578503
2.00mm Pitch VHDM® Single- Ended Board-to- Board Backplane Header, Vertical, 6- Row, Open Signal Module, 60 Circuits, 10 Columns, Pin Length 4.75mm, 0.76µm Gold (Au) Plating, Lead- Free. Series:74074 Enables designers	0740579001

to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740579009
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Open Signal Module, 60 Circuits, 10 Columns, Pin Length 5.15mm, 1.27µm Gold (Au) Plating, Lead-Free. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581001
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 4.75mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581003
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 4.75mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581004
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 5.15mm. Series:74074 Enables designers to create custom loaded connectors	

utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581011
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 4.75mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581012
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 6.25mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581013
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 4.75mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581014
VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 5.15mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch	0740581021

<p>Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 4.75mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch</p>	0740581022
<p>VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 6.25mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch</p>	0740581023
<p>VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 4.25mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm 2.00mm Pitch</p>	0740581024
<p>VHDM® Single-Ended Board-to-Board Backplane Header, Vertical, 6-Row, Pin End Version, 60 Circuits, Pin Length 5.15mm. Series:74074 Enables designers to create custom loaded connectors utilizing standard pin lengths 4.25, 4.75, 5.15 and 6.25mm</p>	



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