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Part Number: [0622015900](#)
Status: **Active**
Description: VHDM® 8 Row Pin and Shield 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

Material Info

Reference - Drawing Numbers

Application Tooling Documents [ATS-622015900](#), [TM-622010999](#), [TM-622022099](#)

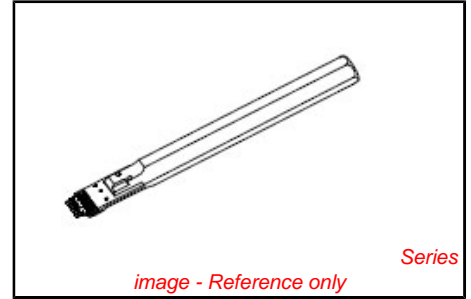


image - Reference only

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](#)

Application Tooling | [FAQ](#)

Description	Product #
2.00mm (.079") Pitch	0740629016
VHDM® Board-to-Board Backplane Header, Vertical, 8-Row, Guide Pin Signal Module, Shield End Version, 80 Circuits, Pin Length 4.75mm (.187"), Keying Pin Orientation A, Lead Free	
2.00mm (.079") Pitch	0740601009
VHDM® Board-to-Board Backplane Header, Vertical, 8-Row, Open Signal Module, 80 Circuits, Pin Length 5.15mm (.203")	

2.00mm (.079") Pitch 0740602509
VHDM® Board-to-
Board Backplane
Header, Vertical, 8-
Row, Open Signal
Module, 200 Circuits,
Pin Length 5.15mm
(.203")

2.00mm (.079") Pitch 0740602506
VHDM® Board-to-
Board Backplane
Header, Vertical, 8-
Row, Open Signal
Module, 200 Circuits,
Pin Length 4.75mm
(.187")

2.00mm (.079") Pitch 0740609004
VHDM® Board-to-
Board Backplane
Header, Vertical, 8-
Row, Open Signal
Module, 80 Circuits,
Advance Mate
Shield, Pin Length
5.15mm (.203")

2.00mm (.079") Pitch 0740609006
VHDM® Board-to-
Board Backplane
Header, Vertical, 8-
Row, Open Signal
Module, 80 Circuits,
Advance Mate
Shield, Pin Length
4.75mm (.187")

2.00mm (.079") Pitch 0740619001
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, Lead
Free, 80 Circuits,
Pin Length 4.75mm
(.187")

2.00mm (.079") Pitch 0740619004
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, Lead
Free, 80 Circuits,
Pin Length 5.15mm
(.203")

2.00mm (.079") Pitch 0740629004
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Lead Free, Pin End
Version, 80 Circuits,
Pin Length 5.15mm
(.203")

2.00mm (.079") Pitch 0740621009
 VHDM® Board-to-Board Backplane Header, Vertical, 8-Row, Guide Pin Signal Module, Shield End Version, 80 Circuits, Pin Length 5.15mm (.203")

2.00mm (.079") Pitch 0740622594
 VHDM® Board-to-Board Backplane Header, Vertical, 8-Row, Guide Pin Signal Module, Shield End Version, Pin End Version, 200 Circuits, Pin Length 5.15mm (.203"), Keying Pin Orientation 9

VHDM® H-Series 0761341002
 Board-to-Board Backplane Header, 2.00mm (.079") Pitch, Vertical, 8-Row, Open Signal Module, 80 Circuits, Advance Mate Shield, Pin Length 6.25mm (.246")

VHDM® H-Series 0761348502
 Board-to-Board Backplane Header, 2.00mm (.079") Pitch, Vertical, 8-Row, Open Signal Module, 200 Circuits, Advance Mate Shield, Pin Length 6.25mm (.246")

VHDM® H-Series 0761349002
 Board-to-Board Backplane Header, 2.00mm (.079") Pitch Vertical, 8-Row, Open Signal Module, 80 Circuits, Advance Mate Shield, Pin Length 6.25mm (.246"), Lead Free

2.00mm (.079") Pitch 0761351001
 VHDM® H Board-to-Board Backplane Header, Vertical, 8-Row, Guide Pin, Signal End Module, Open End Version, 80 Circuits, Pin Length 4.75mm (.187"), Tin/Lead

2.00mm (.079") Pitch 0761358501
 VHDM® H Board-to-Board Backplane

Header, Vertical,
8-Row, Guide Pin,
Signal End Module,
Open End Version,
200 Circuits, Pin
Length 4.75mm
(.187"),Lead Free
2.00mm (.079") Pitch 0761359001
VHDM® H Board-
to-Board Backplane
Header, Vertical,
8-Row, Guide Pin,
Signal End Module,
Open End Version,
80 Circuits, Pin
Length 4.75mm
(.187"), Lead Free
2.00mm (.079") Pitch 0761361001
VHDM® H Board-
to-Board Backplane
Header, Vertical,
8-Row, Guide Pin,
Shield End Module,
Open End Version,
80 Circuits, Pin
Length 4.75mm
(.187"), Tin/Lead
2.00mm (.079") Pitch 0761362501
VHDM® H Board-
to-Board Backplane
Header, Vertical,
8-Row, Guide Pin,
Shield End Module,
Open End Version,
200 Circuits, Pin
Length 4.75mm
(.187"),Tin/Lead
2.00mm (.079") Pitch 0761369001
VHDM® H Board-
to-Board Backplane
Header, Vertical,
8-Row, Guide Pin,
Shield End Module,
Open End Version,
200 Circuits, Pin
Length 4.75mm
(.187"),Lead Free
2.00mm (.079") Pitch 0740611003
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 80
Circuits, Pin Length
4.25mm (.167")
2.00mm (.079") Pitch 0740611004
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 80
Circuits, Pin Length
5.15mm (.203")

2.00mm (.079") Pitch 0740611013
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 80
Circuits, Pin Length
4.25mm (.167")

2.00mm (.079") Pitch 0740611014
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 80
Circuits, Pin Length
5.15mm (.203")

2.00mm (.079") Pitch 0740612503
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 200
Circuits, Pin Length
4.25mm (.167")

2.00mm (.079") Pitch 0740612504
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module Pin
End Version, 200
Circuits, Pin Length
5.15mm (.203")

2.00mm (.079") Pitch 0740612513
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 200
Circuits, Pin Length
4.25mm (.167")

2.00mm (.079") Pitch 0740612514
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 200
Circuits, Pin Length
5.15mm (.203")

2.00mm (.079") Pitch 0740618502
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, Lead
Free, 200 Circuits,
Pin Length 6.25mm
(.246")

2.00mm (.079") Pitch 0740619021
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, Lead
Free, 80 Circuits,
Pin Length 4.75mm
(.187")

2.00mm (.079") Pitch 0740619201
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 80
Circuits, Pin Length
4.75mm (.187")

2.00mm (.079") Pitch 0740621003
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version, 80
Circuits, Pin Length
4.25mm (.167")

2.00mm (.079") Pitch 0740621004
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version, 80
Circuits, Pin Length
5.15mm (.203")

2.00mm (.079") Pitch 0740621013
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version,
80 Circuits, Pin
Length 4.25mm
(.167"), Keying Pin
Orientation A

2.00mm (.079") Pitch 0740621014
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version,
80 Circuits, Pin
Length 5.15mm
(.203"), Keying Pin
Orientation A

2.00mm (.079") Pitch 0740622503
VHDM® Board-to-

Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version, 200
Circuits, Pin Length
4.25mm (.167")
2.00mm (.079") Pitch 0740622504
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version, 200
Circuits, Pin Length
5.15mm (.203")
2.00mm (.079") Pitch 0740622513
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version,
200 Circuits, Pin
Length 4.25mm
(.167"), Keying Pin
Orientation A
2.00mm (.079") Pitch 0740622514
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Pin End Version,
200 Circuits, Pin
Length 5.15mm
(.203"), Keying Pin
Orientation A
2.00mm (.079") Pitch 0740628502
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
Lead Free, Pin End
Version, 200 Circuits,
Pin Length 5.15mm
(.203")
2.00mm (.079") Pitch 0761341001
VHDM® H Board-
to-Board Backplane
Header, Vertical, 8-
Row, Signal Module,
Open End Version,
80 Circuits, Pin
Length 4.75mm
(.187"), Tin/Lead
2.00mm (.079") Pitch 0761342501
VHDM® H Board-
to-Board Backplane

Header, Vertical, 8-
Row, Signal Module,
Open End Version,
200 Circuits, Pin
Length 4.75mm
(.187"), Tin/Lead
2.00mm (.079") Pitch 0761348501
VHDM® H Board-
to-Board Backplane
Header, Vertical, 8-
Row, Signal Module,
Open End Version,
200 Circuits, Pin
Length 4.75mm
(.187"), Lead Free
2.00mm (.079") Pitch 0761349001
VHDM® H Board-
to-Board Backplane
Header, Vertical, 8-
Row, Signal Module,
Open End Version,
80 Circuits, Pin
Length 4.75mm
(.187"), Lead Free
2.00mm (.079") Pitch 0761352501
VHDM® H Board-
to-Board Backplane
Header, Vertical,
8-Row, Guide Pin,
Signal End Module,
Open End Version,
200 Circuits, Pin
Length 4.75mm
(.187"), Tin/Lead
2.00mm (.079") Pitch 0761368501
VHDM® H Board-
to-Board Backplane
Header, Vertical,
8-Row, Guide Pin,
Shield End Module,
Open End Version,
80 Circuits, Pin
Length 4.75mm
(.187"), Lead Free
2.00mm (.079") Pitch 0740611012
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 80
Circuits, Pin Length
6.25mm (.246")
2.00mm (.079") Pitch 0740621001
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
80 Circuits, Pin
Length 4.75mm
(.187")
2.00mm (.079") Pitch 0740621012
VHDM® Board-to-

Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module,
Shield End Version,
80 Circuits, Pin
Length 6.25mm
(.246"), Keying Pin
Orientation A
2.00mm (.079") Pitch 0740611001
VHDM® Board-to-
Board Backplane
Header, Vertical,
8-Row, Guide Pin
Signal Module, Pin
End Version, 80
Circuits, Pin Length
4.25mm (.167")

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