Ŧ Tyco Electronics Our commitment. Your advantage. Search Γ Products Documentation Resources My Account Customer Support Home > Products > By Type > D Subminiature > Product Feature Selector > Product Details 1734078 - 4 Product Details Live Product Chat US On **Quick Links Standard Board Mount Connectors** Check Pricing & Always EU RoHS/ELV Compliant (Statement of Compliance) Availability Search for Tooling Product Highlights: Product Feature Number of Positions = 15 ? Selector Receptacle
PCB Mount Angle = Right Angle
Product Series = HD -22
With Mating Connector Lock Contact Us About 1734078 -4 This Product Active View all Features | Find Similar Products

Product Drawings: 2 D Sub 15Pos. Right Angle RCPT Connector (PDF,	Additional Information: Product Line Information
(ibi; English)	
Catalog Pages/Data Sheets: ? None Available	Related Products: ? <u>Tooling</u>
Product Specifications: None Available	
Application Specifications: 2 None Available	
nstruction Sheets: ? None Available	
CAD Files: 2 None Available	
Li	st all Documents
Product Features (Please use the Product Drawing for all design activity)	
Product Type Features:	Body Related Features:
<u>Number of Positions</u> = 15	PCB Retention Method = Boardlock(s)
<u>Gender</u> = Receptacle	? Shell Plating = Nickel
? <u>PCB Mount Angle</u> = Right Angle	
? Product Series = HD -22	Contact Related Features:
? Mating Connector Lock = With	<u>Contact Mating Area Plating</u> = Gold Flash
? Mating Connector Lock Type = Screwlocks	? Contact Material = Brass
PCB Retention Feature = Yes	
? Shell Type = Front Metal Shell	Housing Related Features:
 <u>Shell Size</u> = 1 	 Housing Flammability Rating = UL 94V -0
? <u>Footprint (mm [in])</u> = 3 [.118]	? Housing Material = Thermoplastic High
 PCB Thickness (in [mm]) = 0.039 - 0.071 [1.00 - 1.80] 	Temperature
<u>Grounding Indents</u> = Without	Industry Standards:
? <u>Grounding Straps</u> = Without	? <u>RoHS/ELV Compliance</u> = RoHS compliant, ELV
 <u>PCB Mount Style</u> = Thru Hole 	compliant
 Color Code_ = None 	2 Lead Free Solder Processes = Wave solder
2 Sealed = No	capable to 240°C, Wave solder capable to 260°
 Profile = Standard 	C, Wave solder capable to 265°C
 Mounting Hole Diameter (mm [in]) = 3.20 [.126] 	? RoHS/ELV Compliance History = Always was RoHS compliant
? Color = Blue	Conditions for Usage:
Shell Material = SPCC	 ? High Temperature Housing = Yes
Screw Material = Brass	
2 Comment = With screw.	Packaging Related Features:
	 Packaging Quantity = 100
Mechanical Attachment:	Packaging Method = Tray
? <u>Panel Attachment</u> = Without	
 Boardlock Material = Brass 	Other:
 Screw Plating = Nickel 	Brand = AMP
Fermination Related Features:	
remination Related Features.	1
 <u>Grounding Clips</u> = Without 	
 <u>Grounding Clips</u> = Without <u>Termination (Solder) Post Length (mm [in])</u> = 3.18 [0.125] 	
 <u>Grounding Clips</u> = Without <u>Termination (Solder) Post Length (mm [in])</u> = 	

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