

## DK-621-0433-1S Product Details

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Data Bus MIL-STD-1553         Not EU RoHS or ELV Compliant         Product Highlights:         • Data Bus Component Type = Dis         • Coupler Type = Plug         • Coupler Type = Plug         • Coupler Style = Bayonet         • Polarization (Bayonet Style) = A         • Contact Type = Socket         ✓ Active	
Documentation & Additional Information	
Product Drawings: • <u>Kits for D-621-0433/0440 Triaxial Connectors</u> (PDF, English)	Additional Information: • <u>Product Line Information</u>
Catalog Pages/Data Sheets: • Data Bus Components (PDF, English)	Related Products: • <u>Tooling</u>
Product Specifications: • None Available	
Application Specifications: <ul> <li>None Available</li> </ul>	
Instruction Sheets: <ul> <li>None Available</li> </ul>	
CAD Files: • None Available	
	List all Documents
Product Features (Please use the Product Drawing for all de	esign activity)
Product Type Features: • <u>Coupler Type</u> = Plug • Connection Type = Solder	Industry Standards: • RoHS/ELV Compliance = Not ELV/RoHS compliant • Lead Free Solder Processes = Not relevant for lead free process
Body Related Features: • <u>Coupler Style</u> = Bayonet	Conditions for Usage: • Operating Temperature (Max.) (°C) = 150
Contact Related Features: • Contact Type = Socket	Operation/Application: • Application Type = MIL-STD-1553B Data Bus Components
Housing Related Features: • <u>Polarization (Bayonet Style)</u> = A	Other: • Data Bus Component Type = Discrete Connector