

Bayonet Coupling With Crimp Rear Release Contacts

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For Military and Industrial Interconnection Applications Bayonet Coupling, with Crimp Rear Release Contacts 1 This catalog covers the Amphenol®/Matrix®MIL-C- 26482, Series 2 Connectors. These connectors are bayonet coupling type, and they feature crimp con- tacts that are rear insert able and rear releasable.

Bayonet Coupling, with Crimp Rear Release Contacts

Bayonet Coupling, Crimp Rear Release MIL-DTL-83723 Series III connectors: are available in threaded, bayonet and quick disconnect variants.

Bayonet Coupling, Crimp Rear Release - NYKCS

This series provides a bayonet coupling connector with crimp rear insertable, rear releasable contacts. View Download. MIL-DTL-83723 Connectors Medium-sized, environmentally resistant circular connector. Used for both general-purpose and high-temperature applications in commercial aerospace -- BACC63CM/CN, EN2997, ESC10/ESC11.

MIL-DTL-26482 Series II Connectors | Amphenol Aerospace

Designed as an upgrade to series I, MIL-DTL-26482 or M26482 Series II is a bayonet coupling, rear-removable crimp contact connector. These connectors are intermountable and interchangeable with both solder and front-release crimp Series I. They are also the same to the inactivated MIL-DTL- 83723 Series I connectors.

MIL-DTL-26482 Series II Connectors | Mil 25482 Connector ...

AMPHENOL AEROSPACE OFFERS THE MATRIX® PRODUCT LINE OF MIL-DTL-26482*, SERIES 2 CONNECTORS This series provides a bayonet coupling connector with crimp rear insertable, rear releasable contacts.

16617 MIL-DTL-26482, Series 2, Matrix

It also features rigid plastic dielectric insulators, silicone-based elastomer seals, RFI shielding, closed-entry socket inserts for positive pin alignment, a rear-release crimp contact system for superior contact stability, copper alloy contacts plated with 50µin selective gold, raised moisture barriers around each pin for individual contact sealing, and triple-wire sealing over a wide range of wire diameters.

Bayonet-Coupling Circular Connector Products

Scoop Proof - Circular - Bayonet Coupling - Rear Release Contacts: MIL-DTL-38999, Series 2: Low Silhouette - Circular - Bayonet Coupling - Rear Release Contacts: MIL-DTL-38999, Series 3 ... M22520/2-01 Miniature Adjustable Indent Crimp Tool. \$327.52. 1205 In Stock. Register/Log in. Accessory for AFM8. K42. Positioner - M22520/2-09. \$51.59. 2719 ...

DMC

Reverse Bayonet Coupling Connectors Amphenol 12-024-9 ® Ruggedized Connector Series for Rail/Mass Transit and other Harsh Environments AMPHENOL CORPORATION Amphenol Industrial Operations 40-60 Delaware Avenue Sidney, New York 13838-1395 Phone: 800-678-0141 or 607-563-5011 www.amphenol-industrial.com

Amphenol GT Series Reverse Bayonet Coupling Connectors

The 2M Micro38999 Connector Series is designed for applications that demand size and weight savings without sacrificing the electrical and mechanical performance of a standard MIL-DTL-38999 The 2M series is extremely versatile and customizable; with four coupling styles, multiple termination options, and a broad array of catalog standard accessories available.

2M Micro38999 Overview | Amphenol Aerospace

Bayonet Circular Connectors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Bayonet Circular Connectors.

Bayonet Circular Connectors – Mouser

Bayonet Coupling with Crimp Contact Termination PT-SE, MS/PT-SE (crimp) † MS and proprietary versions † Crimp rear insertable/front release contact termination. (closed entry socket insert prevents probe damage). † 3 point bayonet coupling and 5 key/keyway mating. † Intermateable with all miniature series connectors except threaded PC ...

Meets MIL-C-26482, Series 1 Specifications

Read PDF Bayonet Coupling With Crimp Rear Release Contacts

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Amphenol /Matrix MIL-C-26482, Series 2 Connectors

MIL-DTL-38999 Series II connectors feature a bayonet coupling mechanism with lower profile design and rear-removable crimp contact retention system. These connectors were designed for military and commercial applications where the prime requirements are lower profile and lighter weight.

Features and Application - Aero-Electric Connector, Inc.

Bayonet Coupling, Crimp Rear Release MIL-DTL-83723 Series III connectors: are available in threaded, bayonet and quick disconnect variants.

MIL-DTL-83723 Series III

MIL-DTL-26482 Series 2, bayonet coupling, rear-removable crimp contact connectors were designed as an upgrade to MIL-DTL-26482 Series 1. Series 2 connectors are intermount- able and interchangeable with both solder and front-release crimp Series 1. They are also identical to the inactivated MIL-DTL-83723 Series I connectors.

Features and Application - Digi-Key

Amphenol Industrial GT Connectors with Reverse Bayonet Coupling. Designed originally for use by the military, the heavy duty GT connector has become widely used in commercial, geophysical, aerospace, ground support and shipboard applications. ... GTC030RV40-63S(LC) Crimp Rear Panel Mtg Rcpt, OD GTC06-14S-6S(LC) Crimp Plug, OD GTC06-14S-9S Crimp ...

Amphenol Industrial GT Connectors with Reverse Bayonet ...

Connector Description; MIL-DTL-26482, Series 2: Circular - Bayonet Coupling - Rear Release Contacts: MIL-DTL-83723, Series 3: Circular - Bayonet or Threaded Coupling - Rear Release Contacts: MIL-DTL-83733: Rectangular Miniature - Rack To Panel - Rear Release Contacts: MIL-C-81703, Series 3: Circular Rack & Panel or Push Pull Coupling Rear ...

DMC

CL = Crimp with low smoke/flame retardant inserts 2. Shell Style 030-Square flange receptacle - rear panel mount 06-Straight plug 08-90° angle plug 3. Connector Class - For details see pictorial description at right and see pages X-X for detailed drawings. No letter designates connector with no adapter, but with threaded

GT Series Reverse Bayonet Coupling Connectors

Shells Options Others Amphenol Aerospace offers the Matrix®Product line of MIL-DTL-26482*, Series 2 connectors. This series provides a bayonet coupling connector with crimp rear insertable, rear releasable contacts.

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