AVIATION / AEROSPACE CONNECTOR SELECTION GUIDE

WHEN THE DESIGN MATTERS
PEI-Genesis DELIVERS
QUALITY

You need to protect your customers’ and your brand’s reputation by using the highest quality products.

EXPERTISE

You’re the expert in your products; let us be the expert for your interconnects.

SPEED

In your world, you need products quickly without any lost production time.

VALUE-ADD

Enjoy better access to the brands you trust. We provide manufacturing capabilities with distribution flexibility.

PEI-Genesis maintains an AS9100D and ISO 9001:2015 certified quality management system at its corporate headquarters in Philadelphia, PA, and at production facilities in South Bend, IN; Chandler, AZ; Southampton, UK, and Zhuhai, China.
CLEARED FOR TAKEOFF

PEI-Genesis has a wide range of high reliability, harsh environment connectors to solve any problem, regardless of the demands of the application.

THE KEY CONNECTIONS:

- EN2997 / ESC 10
- Luminus
- EN3545
- EN3645 / MIL-DTL-38999 S III
- EN3646 / MIL-C-26482 S II
- Hermetic (38999, EN2997, EN3646)
- D-Subs
- Micro-D
- ARINC 600
- Grounding Modules

COMMERCIAL AVIATION
MISSION CRITICAL SOLUTIONS

From standard military parts to customized connector and cable solutions, PEI-Genesis delivers when it matters the most.

THE KEY CONNECTIONS:

- FilConn Filter
- EN4165
- SMP
- SMA
- EN3645 / MIL-DTL-38999 S III
- EN3646 / MIL-C-26482 S II
- High Speed Quadrax
- Hermetic (38999, EN2997, EN3646)
- EN2997 / ESC10
- Stand-off
- Grounded 38999
- Grounding Modules
READY FOR LAUNCH

PEI-Genesis offers a number of products in Hermetic, Fiber, and Lanyard Release options, making your applications space ready.

THE KEY CONNECTIONS:

- DBAS
- Space-grade 38999
- Fiber Optic
- Hermetic (38999, EN2997, EN3646)
- Space-grade D-Sub
- High Speed Quadrax
- Space-grade Micro-D
- Lanyard Release
- EN3645 / MIL-DTL-38999 S III
- Nano Microminiature
- SMP
- SMA
### Features and Benefits

<table>
<thead>
<tr>
<th>Connector Type</th>
<th>Shielded Interconnect</th>
<th>Low-Profile Connector Design</th>
<th>High Reliability Self-Locking Connector Systems</th>
<th>Contact Protection, Scoop Proof</th>
</tr>
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<tbody>
<tr>
<td>AMPHENOL</td>
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<tr>
<td>ITT CANNON</td>
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<tr>
<td>TE DEUTSCH</td>
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</table>

- **Hermetic**: Available
- **RoHS Compliant**: Available
- **EMI / RFI Shielding**: Available
- **Quick Mating**: Available
- **High Reliability**: Available
- **EMI Shielding Protection**: Available
- **Full Metal Contact Retention**: Available
- **Self-Locking Connector Systems**: Available
- **Contact Protection, Scoop Proof**: Available

### Wire Gauge Range

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<tr>
<th>Connector Type</th>
<th>24 to 12 AWG</th>
<th>28 to 12 AWG</th>
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### Number of Circuits

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### Operating Voltage

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<th>Connector Type</th>
<th>2,300 VAC</th>
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### Current Rating (Amps)

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### Power & Signal on Same Layout

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### Operating Temperature

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<th>-85°F to 392°F / -65°C to 200°C</th>
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### Type of Coupling

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<th>Bayonet</th>
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### Life in Mating Cycles (min.)

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### Shell Material

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<thead>
<tr>
<th>Connector Type</th>
<th>Aluminum Alloy or Stainless Steel</th>
<th>Aluminum Alloy or Stainless Steel</th>
<th>Aluminum Alloy, Marine Nickel, or Composite</th>
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### Shell Plating

<table>
<thead>
<tr>
<th>Connector Type</th>
<th>Cadmium, Electroleless Nickel, Anodized, or Passivated</th>
<th>Cadmium, Electroleless Nickel, Anodized, or Passivated</th>
<th>Cadmium, Electroleless Nickel, Anodized, or Zinc Cobalt</th>
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<tr>
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### Positive Shell Polarization

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### Insert Polarization Options

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<td>TE DEUTSCH</td>
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### Standards/Associated Specs.

<table>
<thead>
<tr>
<th>Connector Type</th>
<th>MIL-DTL-38999 Series I</th>
<th>MIL-DTL-38999 Series II</th>
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<tr>
<td>TE DEUTSCH</td>
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### Contact Plating

<table>
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<tr>
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### Contact Type

<table>
<thead>
<tr>
<th>Connector Type</th>
<th>Crimp, PCB, Coax, or Fiber Optic</th>
<th>Crimp, PCB, Coax, or Fiber Optic</th>
<th>Crimp, PCB, Coax, or Fiber Optic</th>
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### Features and Benefits

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<thead>
<tr>
<th>Connector Brand</th>
<th>Features</th>
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<tbody>
<tr>
<td>TE Deutsch</td>
<td>High Contact Density, EMI/RFI Shielding Protection, Hermetic, RoHS Compliant</td>
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<tr>
<td>Souriau</td>
<td>Circular Style, Raised moisture barriers around each pin, Positive Shell Polarization, Insert Polarization Options</td>
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| AMPHENOL | Tri-Start Threaded, Bayonet, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, No, N
### Features and Benefits

- **High Quality Contact System**
- **Rear Contact Insertion and Release System**
- **Cork-in-a-Bottle Interfacial Seal System**
- **Broad Operating Temperatures**
- **MIL-DTL-26482 VG95328 Resistant to Military Environments**
- **Wide Range of Current-Carrying Capability**
- **Full Military Temperature Range**
- **Rugged Shell**
- **Standard Shielding Interface: EMI / RFI Shielding Protection**
- **Resilient Insulator and Grommet**
- **Full Military Temperature Range**
- **Rugged Shell**
- **Standard Shielding Interface: EMI / RFI Shielding Protection**
- **Resilient Insulator and Grommet**
- **Boeing Certified**
- **Front-Release Crimp Contacts Sealed to Withstand Moisture**

### Hermetic

- Available

### RoHS Compliant

- Available

### Wire Gauge Range

- 24 to 12 AWG
- 24 to 16 AWG
- 24 to 16 AWG
- 24 to 12 AWG

### Number of Circuits

- 3 to 61
- 2 to 61
- 3 to 61
- 3 to 61

### EMI/RFI-Shielding

- Available

### Style

- Circular

### Operating Voltage

- 2,300 VAC
- 1,000 VAC
- 1,000 VAC
- 1,000 VAC

### Current Rating (Amps)

- 23
- 13
- 13
- 23

### Power & Signal on Same Layout

- Available

### Operating Temperature

- -67°F to 392°F
- -67°F to 257°F
- -67°F to 257°F
- -67°F to 257°F
- -67°F to 392°F
- -67°F to 392°F
- -67°F to 392°F
- -67°F to 392°F
- -67°F to 392°F
- -67°F to 392°F
- -67°F to 392°F

### Type of Coupling

- Bayonet

### Life in Mating Cycles (min.)

- 500

### Shell Material

- Aluminum Alloy or Stainless Steel

### Shell Plating

- Cadmium, Anodized, Electroculture Nickel, Zinc Alloy, or Passivated

### Positive Shell Polarization

- Available

### Insert Polarization Options

- Available

### Standards/Associated Specs.

- MIL-DTL-26482 Series II
- MIL-DTL-26482 Style Series I
- MIL-DTL-26482 Style Series I, VG6523
- MIL-DTL-26482 Style Series II
- MIL-DTL-26482 Series I (Solid Only)
- MIL-DTL-26482 Series II
- MIL-DTL-26482 Series II
- BAC0300E, BAC030CD
- MIL-DTL-5015

### Contact Plating

- Gold, Gold / Tin
- Gold
- Gold

### Contact Type

- Crimp, Solder, PCB, Coax, or Thermocouple

### Contact Plating

- Silver or Gold

### Standards/Associated Specs.

- MIL-DTL-26482 Series II
- MIL-DTL-26482 Style Series I
- MIL-DTL-26482 Style Series I, VG6523
- MIL-DTL-26482 Style Series II

### Life in Mating Cycles (min.)

- 500

### Shell Material

- Aluminum Alloy

### Shell Plating

- Cadmium, Black Zinc Nickel, Black Anodized, Electroculture Nickel

### Positive Shell Polarization

- Available

### Insert Polarization Options

- Available

### Standards/Associated Specs.

- MIL-DTL-26482 Series I (Solid Only)
- MIL-DTL-26482 Series II
- MIL-DTL-26482 Series II
- BAC0300E, BAC030CD
- MIL-DTL-5015

### Contact Plating

- Gold, Gold / Tin

### Contact Type

- Crimp, Solder, PCB, or Thermocouple

### Standards/Associated Specs.

- MIL-DTL-26482 Series II
- MIL-DTL-26482 Style Series I
- MIL-DTL-26482 Style Series I, VG6523
- MIL-DTL-26482 Style Series II

### Life in Mating Cycles (min.)

- 500

### Shell Material

- Aluminum Alloy

### Shell Plating

- Cadmium, Black Zinc Nickel, Black Anodized, Electroculture Nickel

### Positive Shell Polarization

- Available

### Insert Polarization Options

- Available

### Standards/Associated Specs.

- MIL-DTL-26482 Series II
- MIL-DTL-26482 Style Series I
- MIL-DTL-26482 Style Series I, VG6523
- MIL-DTL-26482 Style Series II

### Life in Mating Cycles (min.)

- 500

### Shell Material

- Aluminum Alloy

### Shell Plating

- Cadmium, Black Zinc Nickel, Black Anodized, Electroculture Nickel

### Positive Shell Polarization

- Available

### Insert Polarization Options

- Available

### Standards/Associated Specs.

- MIL-DTL-26482 Series II
- MIL-DTL-26482 Style Series I
- MIL-DTL-26482 Style Series I, VG6523
- MIL-DTL-26482 Style Series II

### Life in Mating Cycles (min.)

- 500

### Shell Material

- Aluminum Alloy

### Shell Plating

- Cadmium, Black Zinc Nickel, Black Anodized, Electroculture Nickel

### Positive Shell Polarization

- Available

### Insert Polarization Options

- Available

### Standards/Associated Specs.

- MIL-DTL-26482 Series II
- MIL-DTL-26482 Style Series I
- MIL-DTL-26482 Style Series I, VG6523
- MIL-DTL-26482 Style Series II

### Life in Mating Cycles (min.)

- 500

### Shell Material

- Aluminum Alloy

### Shell Plating

- Cadmium, Black Zinc Nickel, Black Anodized, Electroculture Nickel

### Positive Shell Polarization

- Available

### Insert Polarization Options

- Available

### Standards/Associated Specs.

- MIL-DTL-26482 Series II
- MIL-DTL-26482 Style Series I
- MIL-DTL-26482 Style Series I, VG6523
- MIL-DTL-26482 Style Series II

### Life in Mating Cycles (min.)

- 500
### Connector Selector

<table>
<thead>
<tr>
<th>EN2997</th>
<th>EN3545</th>
<th>EN3646</th>
<th>EN4165</th>
<th>EN4165</th>
</tr>
</thead>
<tbody>
<tr>
<td>953</td>
<td>853</td>
<td>1900</td>
<td>F6DA</td>
<td></td>
</tr>
</tbody>
</table>

### Features and Benefits
- **High Reliability**
- **EMI Shielding Protection**
- **Self Locking Coupling Mechanism**
- **Emi and Lighting Resistance**
- **Rolls Royce ESC Standards**
- Developed from the NAS1599B Specification
- **Bayonet Coupling Requiring Only a 45° Turn to Make Fully Latched**

### Hermetic
- Available
- Available (Series 8533)
- No
- Available

### RoHS Compliant
- Available
- Available
- Available
- Available
- Available

### Wire Gauge Range
- 24 to 12 AWG
- 24 to 4 AWG
- 26 to 8 AWG
- 24 to 12 AWG

### Number of Circuits
- 3 to 61
- 1 to 61
- 5 to 78
- 1 to 61

### EMI/RFI Shielding
- Available
- Available
- No
- Available

### Style
- Circular
- Circular
- Rectangular
- Circular

### Operating Voltage
- 2,300 VAC
- 1,500 Vrms
- 1,500V
- 2,300V

### Current Rating (Amps)
- 23
- 7.5 to 80
- 5 to 90
- 7.5 to 23

### Power & Signal on Same Layout
- Available
- Available
- Available
- No

### Operating Temperature
- up to 500°F
- up to 260°C
- -67°F to +392°F
- -55°C to +200°C

### Type of Coupling
- Threaded
- Threaded
- Screw Lock
- Bayonet

### Life in Mating Cycles (min.)
- 250 / 500
- 250
- 100
- 500

### Shell Material
- Aluminum Alloy or Stainless Steel
- Aluminum, Stainless Steel
- Thermoplastic
- Aluminum

### Shell Plating
- Cadmium, Anodized, or Electroless Nickel
- Nickel, Olive Green Cadmium, Black Anodized, Passivated
- - Black Anodized, Nickel or Cadmium

### Positive Shell Polarization
- Available
- Available
- Available
- Available

### Insert Polarization Options
- Available
- Available
- No
- Available

### Standards/Associated Specs.
- EN3540, BAC055C, BAC055CM, ESC Qualified
- EN3540, ESC Qualified
- EN3540, MIL-C-26482 S II
- EN3540, MIL-C-26482 S II

### Contact Plating
- Gold
- Gold
- Gold

### Contact Type
- Crimp or Solder (Hermetic Only)
- Crimp, Thermocouple, or Quadrax
- Crimp, Solder, PCB, or Quadrax
- Crimp, or Quadrax

---

### Connector Selector

<table>
<thead>
<tr>
<th>SOURIAU</th>
<th>AMPHENOL</th>
<th>AMPHENOL</th>
<th>TE DEUTSCH</th>
<th>TE DEUTSCH</th>
</tr>
</thead>
<tbody>
<tr>
<td>853</td>
<td>852</td>
<td>852</td>
<td>853</td>
<td>853</td>
</tr>
</tbody>
</table>

### EMI / RFI Shielding Protection
- Fully Qualified to EN4165
- Small Footprint and Versatility
- Ability to Upgrade Modules
- Fully Qualified to EN4165
- 36 keying possibilities
- Compact solution

### High-Density Connectors
- Lightweight and Robust
- Thermoplastic

### Commercial Aerospace Specification for Rectangular Connectors
- EN4165
- BACC Approved
- EN4165
- BACC Approved

### Operating Temperature
- up to 500°F
- up to 260°C
- -67°F to +392°F
- -55°C to +200°C

### Type of Coupling
- Threaded
- Threaded
- Screw Lock
- Bayonet

### Life in Mating Cycles (min.)
- 250 / 500
- 250
- 100
- 500

### Shell Material
- Aluminum, Stainless Steel
- Composite
- Aluminum alloy

### Shell Plating
- Black Anodized, Nickel, Olive Green Cadmium, Yellow Cadmium, or Passivated
- Black Nickel, Bright Nickel, or Olive Drab Cadmium
- Black Nickel, Bright Nickel, or Olive Drab Cadmium

### Positive Shell Polarization
- Available
- Available
- Available

### Insert Polarization Options
- Available
- Available
- Available

### Standards/Associated Specs.
- EN3540, MIL-C-26482 S II
- BAC055BLU, BAC055CA, BAC110, EN1615
- EN1615, ARINC 800
- EN1615

### Contact Plating
- Gold
- Gold
- Gold over Nickel

### Contact Type
- Crimp, Thermocouple, or Quadrax
- Crimp, Solder, PCB, or Quadrax
- Crimp, PCB, Thermocouple, or Fiber Optic

---

### Wire Gauge Range
- 24 to 12 AWG
- 24 to 4 AWG
- 26 to 8 AWG
- 24 to 12 AWG

### Number of Circuits
- 3 to 61
- 1 to 61
- 5 to 78
- 1 to 61

### EMI/RFI Shielding
- Available
- Available
- No
- Available

### Style
- Circular
- Rectangular
- Rectangular
- Rectangular

### Operating Voltage
- 2,300 Vms
- 1,800V
- 1,800V
- 1,800V

### Current Rating (Amps)
- 7.5 to 23
- 5 to 80
- 5 to 80
- 5 to 80

### Power & Signal on Same Layout
- Available
- Available
- Available
- No

### Operating Temperature
- up to 500°F
- -67°F to +392°F
- -67°F to +392°F
- -67°F to +392°F

---

### Type of Coupling
- Push-Pull
- Push-Pull
- Push-Pull
- Push-Pull

### Life in Mating Cycles (min.)
- 500
- 500
- 500
- 500

### Shell Material
- Aluminum Alloy or Stainless Steel
- Aluminum, Stainless Steel
- Thermoplastic
- Aluminum

### Shell Plating
- Cadmium, Anodized, or Electroless Nickel
- Nickel, Olive Green Cadmium, Black Anodized, Passivated
- - Black Anodized, Nickel or Cadmium

### Positive Shell Polarization
- Available
- Available
- Available

### Insert Polarization Options
- Available
- Available
- Available

### Standards/Associated Specs.
- EN3540, MIL-C-26482 S II
- BAC055BLU, BAC055CA, BAC110, EN1615
- EN1615, ARINC 800
- EN1615

### Contact Plating
- Gold
- Gold over Nickel
- Gold over Nickel

### Contact Type
- Crimp, Thermocouple, or Quadrax
- Crimp, Solder, PCB, or Quadrax
- Crimp, or Quadrax
## Features and Benefits

- **High Reliability & Density**
- **PC Tail in both magnetic and non-magnetic options**
- **Cinch Nut and Float Mount Options**
- **Wide Range of Accessories**
- **200 or 500 Mating Cycles**
- **Optimization of Space**
- **UL-Recognized and CSA-Certified**
- **Wide Range of Current Carrying Capability**
- **Full Military Temperature Range**
- **Simple Mating and Unmating**
- **High Temp Version Available, Up to 200°C**
- **Full Harnessing Capabilities**
- **High Mating Cycles and Better Resistance to Shock and Vibration**
- **MIL-DTL-83513**
- **Twisted Pin Contact Meets Requirements of MIL-C-55302**
- **Condensed Footprint Replacement for the MR75 Series Industry Standard**
- **Meets Requirements of MIL-DTL-83513**
- **Low Profile and Standard Profile Series Available in Configurations to Operate at 200°C (393°F)**
- **Exceeding Normal Requirements of MIL-DTL-83513**

## Hermetic

- Available
- Available
- No
- Available

## RoHS Compliant

- Available
- Available
- Available
- Available

## Wire Gauge Range

- 30 to 18 AWG
- 30 to 18 AWG
- 30 to 18 AWG
- 26 to 26 AWG

## Number of Circuits

- 2 to 78
- 2 to 78
- 9, 15, 25, 37, 50
- 9, 15, 25

## EMI/RFI-Shielding

- Available
- Available
- Available
- Available

## Style

- Rectangular
- Rectangular
- Rectangular
- Rectangular

## Operating Voltage

- 1,000 Vrms
- 750 to 1,700 VAC
- 1,000 VAC
- 350 VAC

## Current Rating (Amps)

- 7.5
- 7.5
- 7.5
- 2.5

## Power & Signal on Same Layout

- Available
- Available
- No
- No

## Operating Temperature

- -67°F to 257°F
- -67°F to 257°F
- -67°F to 257°F
- -67°F to 257°F

## Type of Coupling

- Screw Lock, Thumbscrews,
- or Slide Lock
- Screw Lock, Thumbscrews,
- or Slide Lock
- Screw Lock, Thumbscrews
- Push-Pull or Thumbscrews

## Life in Mating Cycles (min.)

- 500
- 200 / 500
- 200 / 500
- 500

## Shell Material

- Steel / Brass
- Aluminum, Stainless Steel, or Brass
- Steel
- Steel

## Shell Plating

- Cadmium, Nickel, or Gold
- Tin, Cadmium, Zinc, or Gold over Copper
- Cadmium, Zinc and Tin
- Electrolss Nickel

## Positive Shell Polarization

- Available
- Available
- No
- Available

## Insert Polarization Options

- No
- No
- No
- No

## Standards/Associated Specs.

- MIL-DTL-24308G, GSFC 311P
- -
- -
- -

## Contact Plating

- Tin / Gold
- Tin / Gold
- Tin / Gold
- Gold

## Contact Type

- Crimp, Solder, PCB, Thermocouple, Coax, or High Voltage
- Crimp, Solder, PCB, Thermocouple, Coax, or High Voltage
- Crimp, Solder, or PCB
- Crimp, PCB, or Pre-Terminated
### Features and Benefits

<table>
<thead>
<tr>
<th>Connector</th>
<th>ULTIMATE</th>
<th>AMPHENOL</th>
<th>ITT CANNON</th>
<th>CINCH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Details</td>
<td>Meets Requirements of MIL-DTL-83513</td>
<td>Very Lightweight vs ARINC 404 or 600</td>
<td>Blind Mate Connection 100% Scoop-Proof</td>
<td>Qualified to MIL-DTL-26500</td>
</tr>
<tr>
<td></td>
<td>Twisted Pin Contact</td>
<td>Modular Solution</td>
<td>Up to 800 signal contacts</td>
<td>Lightweight, Aluminum and Environmentally Sealed High Reliability</td>
</tr>
<tr>
<td>Hermetic</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>RoHS Compliant</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Wire Gauge Range</td>
<td>36 to 16 AWG</td>
<td>26 to 4 AWG</td>
<td>26 to 12 AWG</td>
<td>24 to 12 AWG</td>
</tr>
<tr>
<td>Number of Circuits</td>
<td>Various</td>
<td>1 to 128</td>
<td>800</td>
<td>2 to 61</td>
</tr>
<tr>
<td>Current Rating (Amps)</td>
<td>10</td>
<td>5 to 100</td>
<td>2 to 23</td>
<td>7.5, 13, 23</td>
</tr>
<tr>
<td>Operating Voltage</td>
<td>900 VAC</td>
<td>2300 Vrms</td>
<td>300 VAC</td>
<td>1,500 VAC</td>
</tr>
<tr>
<td>Power &amp; Signal on Same Layout</td>
<td>Available</td>
<td>Available</td>
<td>Available</td>
<td>Available</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>-67°F to 32°F</td>
<td>-65°C to 0°C</td>
<td>-65°C to 125°C</td>
<td>-67°F to 392°F</td>
</tr>
<tr>
<td>Type of Coupling</td>
<td>Screw Lock</td>
<td>Rack &amp; Panel</td>
<td>Rack &amp; Panel</td>
<td>Bayonet or Threaded</td>
</tr>
<tr>
<td>Life in Mating Cycles (min.)</td>
<td>500</td>
<td>500</td>
<td>500</td>
<td>200 - 500</td>
</tr>
<tr>
<td>Shell Material</td>
<td>Aluminum Alloy</td>
<td>Aluminum</td>
<td>Stainless Steel and Aluminum</td>
<td></td>
</tr>
<tr>
<td>Shell Plating</td>
<td>Nickel, Cadmium, Black Anodize, or Chem Film</td>
<td>Olive Drab Cadmium, or Electrocnickel</td>
<td>Alodine 1200, or Nickel</td>
<td>Electrocnickel, Cadmium Over Nickel, or Anodized</td>
</tr>
<tr>
<td>Positive Shell Polarization</td>
<td>Available</td>
<td>No</td>
<td>Available</td>
<td>Available</td>
</tr>
<tr>
<td>Insert Polarization Options</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>Standards/Associated Specs.</td>
<td>-</td>
<td>Derived from MIL-DTL-38999 Series III</td>
<td>ARINC 600</td>
<td>MIL-DTL-26500</td>
</tr>
<tr>
<td>Contact Plating</td>
<td>Gold</td>
<td>Gold</td>
<td>Gold</td>
<td>Gold</td>
</tr>
<tr>
<td>Contact Type</td>
<td>PCB, Coax, or Pre-Terminated</td>
<td>Crimp, or PCB</td>
<td>Crimp, Solder, PCB, or High Voltage</td>
<td>Crimp, Solder, PCB, or Pre-Terminated</td>
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</table>

### Standards/Associated Specifications

<table>
<thead>
<tr>
<th>Connector</th>
<th>ULTIMATE</th>
<th>AMPHENOL</th>
<th>ITT CANNON</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>-</td>
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</tbody>
</table>

### Connectors

<table>
<thead>
<tr>
<th>Connector</th>
<th>ULTIMATE</th>
<th>AMPHENOL</th>
<th>ITT CANNON</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>-</td>
<td>-</td>
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</tr>
</tbody>
</table>

### Performance Highlights

- **52% Smaller Than MIL-DTL-38999**
- **71% Weight Saving Compared to MIL-DTL-38999**
- **Superior EMI Performance**
- **Environmental Sealing to IP68**
- **2,000 Plus Matings**
- **Waterproof**
- **Contacts Meet MIL-C-39029 Specifications**
- **Well Suited for Harsh Environments**
- **High-Density of Contacts**

### Additional Features

- **Hermetic** (Available)
- **RoHS Compliant** (Available)
- **Wire Gauge Range**
- **Contact Plating**
- **Contact Type**

### Specifications

- **Operating Temperature**: -67°F to 392°F
- **Current Rating (Amps)**: 10
- **Operating Voltage**: 900 VAC
- **Power & Signal on Same Layout**: Available
- **Type of Coupling**: Screw Lock
- **Life in Mating Cycles (min.)**: 500
- **Shell Material**: Aluminum Alloy
- **Shell Plating**: Nickel, Cadmium, Black Anodize, or Chem Film
<table>
<thead>
<tr>
<th>Features and Benefits</th>
<th>M series: ITT Cannon</th>
<th>AMPHENOL</th>
<th>LEMO</th>
<th>LEMO</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Stainless Steel Housings</strong></td>
<td>Full Military Temperature Range</td>
<td>Secure Push-Pull Self-Latching System</td>
<td>7 Different Sizes</td>
<td>Multiple with Slipped Inserts Over 22 Shell Styles</td>
</tr>
<tr>
<td><strong>Strong Threaded Coupling System</strong></td>
<td>Rugged Shell</td>
<td>Multiple Key Options to Avoid Mismating</td>
<td>High-Packing Density for Space Savings on Panel</td>
<td></td>
</tr>
<tr>
<td><strong>Fully Potted Wires for Sealing and Strain Relief</strong></td>
<td>Standard Shielding Interface: EMI / RFI Shielding</td>
<td>Anti-decoupling Device (Shell Size 18)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Resilient to Shock and Vibration</strong></td>
<td>Resilient Insulator and Grommet</td>
<td>100% Scoop-Proof</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Full Military Temperature Range</strong></td>
<td><strong>Rugged Shell</strong></td>
<td><strong>Standard Shielding Interface:</strong> EMI / RFI Shielding</td>
<td><strong>Anti-decoupling Device:</strong> (Shell Size 18)</td>
<td><strong>100% Scoop-Proof</strong></td>
</tr>
<tr>
<td><strong>Rugged Shell</strong></td>
<td><strong>Standard Shielding Interface:</strong> EMI / RFI Shielding</td>
<td><strong>Anti-decoupling Device:</strong> (Shell Size 18)</td>
<td><strong>100% Scoop-Proof</strong></td>
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</tr>
<tr>
<td><strong>Standard Shielding Interface:</strong> EMI / RFI Shielding</td>
<td><strong>Anti-decoupling Device:</strong> (Shell Size 18)</td>
<td><strong>100% Scoop-Proof</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Anti-decoupling Device:</strong> (Shell Size 18)</td>
<td><strong>100% Scoop-Proof</strong></td>
<td></td>
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<tr>
<td><strong>100% Scoop-Proof</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Wire Gauge Range
- **Micro-Miniature Circular**
  - 26 to 25 AWG
- **RJF**
  - DAT5 / 6E
- **B-SERIES**
  - 48 to 6 AWG
- **E-SERIES**
  - 48 to 0 AWG

### Number of Circuits
- **Micro-Miniature Circular**
  - 7, 55, 85
- **RJF**
  - 2 to 79
- **B-SERIES**
  - 2 to 64
- **E-SERIES**
  - 1 to 106

### EM/RF Shielding
- **Micro-Miniature Circular**
  - Available
- **RJF**
  - Available
- **B-SERIES**
  - Available
- **E-SERIES**
  - Available

### Style
- **Micro-Miniature Circular**
  - Circular
- **RJF**
  - Circular
- **B-SERIES**
  - Circular
- **E-SERIES**
  - Circular

### Operating Voltage
- **Micro-Miniature Circular**
  - 600 VAC
- **RJF**
  - 3000 VAC
- **B-SERIES**
  - 3000 VAC

### Current Rating (Amps)
- **Micro-Miniature Circular**
  - 3
- **RJF**
  - 50
- **B-SERIES**
  - 230

### Power & Signal on Same Layout
- **Micro-Miniature Circular**
  - No
- **RJF**
  - Available
- **B-SERIES**
  - Available

### Operating Temperature
- **Micro-Miniature Circular**
  - -67°F to 257°F
  - -67°C to 120°C
- **RJF**
  - -40°F to 185°F
  - -40°C to 85°C
- **B-SERIES**
  - -67°F to 320°F
  - -55°C to 200°C

### Type of Coupling
- **Micro-Miniature Circular**
  - Threaded
- **RJF**
  - Push-Pull, Rayonat, or Triple-Lead Threaded
- **B-SERIES**
  - Push-Pull
- **E-SERIES**
  - Push-Pull

### Life in Mating Cycles (min.)
- **Micro-Miniature Circular**
  - 500
- **RJF**
  - 5000
- **B-SERIES**
  - 5000

### Shell Material
- **Micro-Miniature Circular**
  - Stainless Steel
- **RJF**
  - Thermoplastic, Aluminum, Marine Bronze, or Stainless Steel
- **B-SERIES**
  - Brass, Aluminum, or Stainless Steel
- **E-SERIES**
  - Brass, or Stainless Steel

### Shell Plating
- **Micro-Miniature Circular**
  - Passivated
- **RJF**
  - Cadmium, Electroless Nickel, Anodized, or Black Alloy
- **B-SERIES**
  - Chrome or Anodize
  - **E-SERIES**
  - Chrome or Anodize

### Positive Shell Polarization
- **Micro-Miniature Circular**
  - No
- **RJF**
  - Available
- **B-SERIES**
  - Available
- **E-SERIES**
  - Available

### Insert Polarization Options
- **Micro-Miniature Circular**
  - No
- **RJF**
  - Available
- **B-SERIES**
  - Available
- **E-SERIES**
  - Available

### Standards/Associated Specs.
- **Micro-Miniature Circular**
  - Derived from MIL-DTL-38999 Series III
  - SAE/AS81703 Series III, UTE 93422 Model H31
  - **RJF**
  - Derived from MIL-DTL-38999 Series III
  - **B-SERIES**
  - Derived from MIL-DTL-38999 Series III
  - **E-SERIES**
  - Derived from MIL-DTL-38999 Series III

### Contact Plating
- **Micro-Miniature Circular**
  - Gold
- **RJF**
  - Gold
- **B-SERIES**
  - Gold
- **E-SERIES**
  - Gold

### Contact Type
- **Micro-Miniature Circular**
  - Pre-Terminated PCB, Pre-Terminated, or Fiber Optic
  - Crimp, Solidar, PCB, Thermoouple, Coax, Fiber Optic, or High Voltage
  - **RJF**
  - Crimp, Solidar, PCB, Thermoouple, Coax, or High Voltage

### Contact Plating
- **Micro-Miniature Circular**
  - Gold
- **RJF**
  - Gold
- **B-SERIES**
  - Gold
- **E-SERIES**
  - Gold over Nickel
### ADDITIONAL SERIES

<table>
<thead>
<tr>
<th>TE DEUTSCH</th>
<th>AMPHENOL</th>
<th>AMPHENOL</th>
<th>AMPHENOL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low-Smoke Composite Materials</td>
<td>Developed to Meet MIL-T-81714 Requirements</td>
<td>Blind-Mate Connection AS93020 Contacts (ML-C-39020)</td>
<td>BACC Approved</td>
</tr>
<tr>
<td>Color-Coded Keyed Shells</td>
<td>MIL-83529 Contacts (ML-C-39020)</td>
<td>M8 Shielding 1/4 Turn Beyond Style Connection</td>
<td>Scoop-Proof</td>
</tr>
<tr>
<td>Military Standard AS93020 Contacts BACC Approved</td>
<td>High-Density Modular Connections</td>
<td>Very High Performance Easy and Fast Installation</td>
<td></td>
</tr>
</tbody>
</table>

### Features and Benefits

- **Hermetic**
  - No
  - No
  - No
  - No

- **RoHS Compliant**
  - 
  - 
  - 
  - 

- **Wire Gauge Range**
  - 28 to 22 AWG
  - 28 to 12 AWG
  - 28 to 12 AWG
  - 26 to 8 AWG

- **Number of Circuits**
  - 3 to 9
  - 1 to 12
  - 2 to 25
  - 6 to 36

- **EMI/RFI-Shielding**
  - No
  - No
  - Available
  - No

- **Style**
  - Rectangular
  - Circular
  - Circular
  - Modular

- **Operating Voltage**
  - 1,300 VAC
  - 1,500 VAC
  - 1500 VAC
  - 1500 Vrms

- **Current Rating (Amps)**
  - 5
  - 23
  - 1.5 to 23
  - 5 to 46

- **Power & Signal on Same Layout**
  - No
  - Available
  - No
  - Available

- **Operating Temperature**
  - -47°F to 304°F
  - -55°C to 175°C
  - -55°C to 175°C
  - -65°C to 125°C

- **Type of Coupling**
  - Push / Pull
  - Twist Lock or Push-Pull
  - Twist & Lock
  - Push to Rail

- **Life in Mating Cycles (min.)**
  - 500
  - 50 - 100
  - 100
  - 10

- **Shell Material**
  - Composite
  - Polyamide
  - Polyetherimide
  - Thermoplastic

- **Shell Plating**
  - - Nickel over Copper
  - 
  - - Nickel over Copper
  - - Nickel over Copper

- **Positive Shell Polarization**
  - Available
  - Available
  - Available
  - No

- **Insert Polarization Options**
  - No
  - Available
  - No
  - No

- **Standards/Associated Specs.**
  - BAC0830P, BAC0830CR
  - BAC0830D, BAC0830DB, BAC0830E, BAC0830EB
  - - Derived from EN3708 and NSA937901 standards

### Contact Plating

- **Gold**
- **Gold**
- **Gold**
- **Gold**

### Contact Type

- Crimp, or Thermocouple
- Crimp
- Crimp
- Crimp

---

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