FOR IMMEDIATE RELEASE

Aero-Electric Connector Introduces
Insert molded MIL-DTL-26482 series 1 solder Connectors

TORRANCE, California, USA (January 19, 2015) Aero-Electric Connector has released a commercial version of the MIL-DTL-26482 series 1 solder Connectors employing revolutionary insert molding technology and will follow this release with a QPL version of the product in 2015 .

The insert molded contact system eliminates the need for costly contact bonding, alignment, and curing, currently required with 26482 series I solder connectors. This greatly reduces the cost of assembly while improving the quality of the connector system. There are no labor intensive contact insertion steps as the contacts are accurately and consistently placed and bonded during the molding process. This connector is environmentally sealed by molding the contact into the insert, then bonding the insert to the shell in addition to the rear wire sealing grommet. They are intermateable and intermountable with all connectors, manufactured in accordance with MIL-C-26482 Series I and VG95328.

The product line consists of more than two dozen of the most popular insert arrangements (per MIL-STD-1669) and other configurations will be added through the first year production. **8-4, 8-33, 10-6, 12-3, 12-10, 14-12, 14-18, 14-19,16-8, 16-26, 18-32, 20-41, 22-55, 24-61**

For additional product information on the MIL-DTL-26482 series 1 solder connectors, please contact Scott Miller, Product Manager, at 310.618.3737, Ext. 108 or email at smiller@conesys.com. For sales in North America, please email sales@aero-electric.com and in Europe, please email sales@conesyseurope.com.

Conesys is a privately held company headquartered in Torrance, California. The company markets under the brand names Aero-Electric Connector, Aero Industrial Products, EMP Connectors, J-Tech, Conesys Europe, and ATI-Interco. With approximately 675 employees worldwide, Conesys combines financial strength with the flexibility and responsiveness of a world class supplier of interconnect solutions. To learn more about Conesys, visit our website at conesys.com.

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