

Connector Assembly Facility Identification for Amphenol® Interconnect Products

L-1294-14

Printed in U.S.A.

Revision March 2024

Purpose:

To identify connectors assembled by authorized Amphenol® assembly locations.

Series Affected:

All Amphenol Interconnect products assembled within the Amphenol Aerospace Operations (AAO) and Amphenol Industrial Operations (AIO) facilities.

Many Amphenol products were formerly known as Bendix® products. These products are now manufactured and sold under the Amphenol® brand name. The name “Amphenol” will replace the name “Bendix” on products in the future.

Connector product lines that were formerly part of Pyle-National have been consolidated into the Amphenol Corporation. The name “Amphenol” or the name “Pyle” will appear on these products.

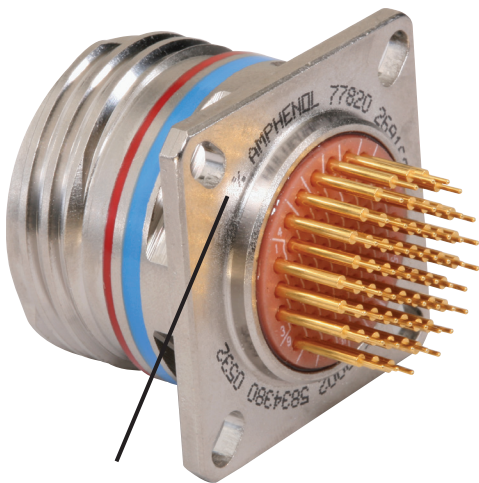
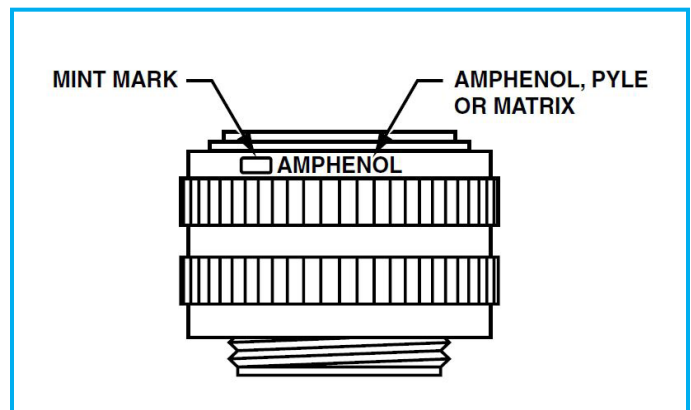
Some connector product lines that were formerly part of Matrix® have been purchased and have been consolidated into the Amphenol Corporation. The name “Amphenol” or the name “Matrix” will appear on these products.

Mint Marks

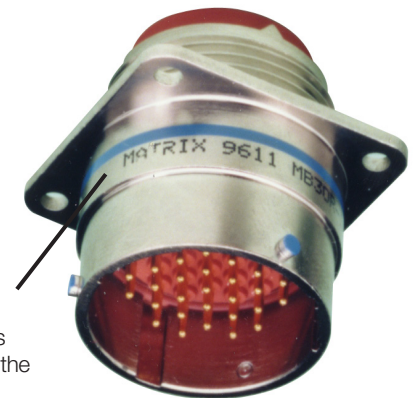
There are many facilities which are authorized to assemble and supply Amphenol® interconnect products in addition to the Amphenol Aerospace and Amphenol Industrial Operations main facility in Sidney, New York. Each of these assembly facilities is assigned a specified symbol (mint mark) identifying the origin of the product they assemble.

The mint mark will be stamped directly ahead of the name “Amphenol” or “Pyle” or “Matrix” on both plug and receptacle connectors. (see illustration at right and connector example photos below)

Connectors assembled by the Amphenol Sidney, NY facility can be identified by the absence of any mint mark symbol.*



Example of an Amphenol Connector with Mint Mark indicating that this connector was assembled at the Amphenol Optimize, Mexico facility. (See this example mint mark shown in listing on page 3).



* Example of an Amphenol/ Matrix Connector with no Mint Mark - indicating that this connector was assembled at the Amphenol Sidney, NY facility.

FACTORY DIRECT

Symbol
(Mint Mark)

**Amphenol Aerospace Operations
and Amphenol Industrial Operations**




40-60 Delaware Avenue
Sidney, NY 13838-1395

Phone: 607-563-5011
Fax: 607-563-5157

AMPHENOL AEROSPACE ASSEMBLY IDENTIFICATIONS

Symbol
(Mint Mark)

* Check with factory for current status.

ABT	Amphenol Borisch Technologies* 4511 E. Paris Ave. SE Grand Rapids, MI 49512
APJ	Amphenol Japan K.K. 471-1 Deba, Ritto-Shi Shiga 520-3041, Japan
AMB	Amphenol Limited* Thanet Way, Whitstable Kent, United Kingdom CT5 3JF
%	Amphenol Optimize Mexico Avenida San Pairicio #17 Parque Industrial San Carlos Nogales, Sonora, Mexico 84094
#	Amphenol Aerospace 709 East Auto Center Dr, Suite 101 Mesa, AZ 85204
	Amphenol Socapex* 948 Promenade de L-Arve 974311 - Thyez, Cedex, France
	Amphenol-Tuchel Electronics GmbH* August-Haeusser Strasse 10 Postfach 3489, 7100 Heibronn Germany
X	Arrow Electronics Blvd. Luis Donaldo Colosio 1179 Col. Obreras Cp Nogales, Sonora, Mexico 84048
	Avnet Electronics* Calzada Industrial Nuevo Nogales entre AV. Libre Comercio y Av. De la Tecnologia #1061 Colonia: Nuevo Nogales CP:84094
BJG	BJG Electronics 141 Remington Blvd. Ronkonkoma, NY 11779
ICC	Interstate Connecting Components (ICC), A Division of Heilind Mil-Aero 100C Mount Holly Bypass Lumberton, NJ 08048
A!!	Amphenol Interconnect India PVT. Ltd.* Plot No. 105, Bhosari Industrial Area Pune - 411 026, India

**Symbol
(Mint Mark)**

* Check with factory for current status.



PEI Genesis
4747 West Cleveland Rd.
South Bend, IN 46628

PU

PEI-Genesis UK Ltd.*
George Curl Way
Southampton, SO18 2FZ



Powell Electronics, Inc.
200 Commodore Drive
Logan Township, NJ 08085-1270

QSC

Quittner & Schimek, s.r.o.
Komenskeho 304
509 01 Nova Paka
Czech Republic



TTI Inc. (Connector Division)
3737 Meacham Blvd.
Fort Worth, TX 76137














WESCO
3851 N. Webb Road
Wichita, KS 67226

For further information contact:

Amphenol Corporation
Amphenol Aerospace and Amphenol Industrial Operations
40-60 Delaware Avenue
Sidney, NY 13838-1395
Phone: 607-563-5011 Fax: 607-563-5157
www.amphenol-aerospace.com
www.amphenol-industrial.com

In addition to the assembly facilities listed previously, the following C & I Distributors assemble and supply Amphenol 97, 67, 165 and 7 Series connectors. Listed below are active distributors as of the date of this document.

AMPHENOL COMMERCIAL AND INDUSTRIAL ASSEMBLY DISTRIBUTORS

Symbol (Mint Mark)	
	Allied Electronics 7151 Jack Newll Blvd. S. Fort Worth, TX 76118
	Amphenol Taiwan, Ltd. 180 Pu-Yi Road, Chungli City Taoyuan Hsien Taiwan R.O.C.
	Amphenol Technology Shenzhen Blk 5 Fuan 2nd Ind Park Dayang Rd., Fuyong Baoan Shenzeng, China
	Amphenol Technology (Zhuhai) Co., LTD. No. 63 , Xinghan Road, Sanzao Town, Jinwan, Zhuhai, Guangdong Province, P.R. China
	Heilind Electronics 58 Jonspin Rd. Wilmington, MA 01887
	Electro Enterprises 3601 N. I-35 P. O. Box 11456 Oklahoma City, OK 73136
	Electronic Connector Corp. 6332 S. Central Ave. Chicago, IL 60638
	Electronic Expeditors N. 15 W22180 Watertown Road Waukesha, WI 53186
	Madison Electronics 17930 E. Fourteen Mile Road Fraser, MI 48026
	Newark Electronics 300 S. Riverside Plaza, Suite 2200 Chicago, IL 60606
	Schuster Electronic 2057-D E. Aurora Rd. Twinsburg, OH 44087