



AEROSPACE INFORMATION REPORT

AIR1351™**REV. L**Issued 1974-08
Revised 2026-07

Superseding AIR1351K

(R) Manufacturers' Identification of Aerospace Electrical and
Electronic Wiring Devices and Accessories

RATIONALE

Revision required to update images, CAGE codes, and editing as needed.

1. SCOPE

This SAE Aerospace Information Report (AIR) covers the general requirements for, and the listing of, manufacturers' identification markings, names, symbols or trademarks, and CAGE codes that appear on electrical and electronic wiring devices and accessories as required by individual product specifications. Supplier markings from previous submitted listings are maintained for component traceability.

1.1 Purpose

This document provides users of electrical/electronic wiring devices means of identifying the manufacturer by use of distinct marking of the device.

2. APPLICABLE DOCUMENTS

There are no referenced publications specified herein.

3. REQUIREMENTS

3.1 Usage

To be considered for listing, the manufacturer will provide evidence that the identification is currently being used to identify a product approved to a military specification or industry standard.

3.2 Location

Manufacturer's identification will be located as specified in the applicable product specification. If location is not specified, the identification will be marked in an area visible without disassembly of the device.

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3.3 Method

Marking method of the device is at the manufacturer's option unless specified herein, AIR1351, or in the product specification. Standard methods such as metal impression, etching, laser, molded-in, and ink markings are acceptable. Other methods shall meet the permanency requirements of the applicable specification. Ink markings of fiber optic termini are not approved.

3.4 Legibility

Manufacturer's identification will be legible under 4X maximum magnification.

4. LISTING

4.1 Application

An application for listing, changing, or deleting manufacturer's identification is provided as Appendix A. Identification markings will be of suitable size and clarity for reproduction into this document. The use of Appendix A is authorized by SAE.

4.2 Manufacturer's Identification

Tables 1 and 2 list the manufacturer's identifications by the known latest CAGE code and manufacturer's name, respectively. When one CAGE code is replaced by another CAGE code, the replacement CAGE code is also shown with the new code. A CAGE code with multiple replacement codes or other exception is shown as footnotes. CAGE codes in Table 1 are listed in numeric-alpha order starting with zero. Manufacturers' names in Table 2 are listed alphabetically, and possibly multiple times, where the manufacturer's name has changed. A CAGE code or name can also be found by using the search "Find (Ctrl+F)" button.

Information is listed as requested and accepted as meeting the requirements for inclusion in this document after reviewing the information supplied and applicable information on the CAGE code website. Specific design is at the discretion of the applicant and is not part of the acceptance criteria for this document.

Information for the manufacturers listed herein, including addresses, phone, and fax information, may be obtained from the CAGE code website, <http://cage.dla.mil>, as well as information on how to request a new CAGE code or revise an existing one.

4.3 Recertification

Listed manufacturers are required to respond to a recertification upon committee request. Failure to respond may result in removal from this document.

5. MANUFACTURER'S SYMBOLS

Symbols are not drawn to scale.

6. NOTES

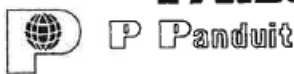
6.1 Listing of manufacturers and value-added distributor's identification letters, symbols, and other marks herein is not to be construed as approval by SAE or its members. SAE does not approve or disapprove such markings. Some of the markings by different manufacturers as shown herein are, in fact, considered to be too similar and/or complex for reduction. Manufacturers, when choosing markings, are encouraged to utilize identification that is significant, distinctive, permanent, and easily identifiable. This document is intended to list only permanent markings used on actual components.

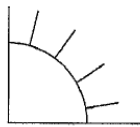
6.2 Revision Indicator

A change bar (|) located in the left margin is for the convenience of the user in locating areas where technical revisions, not editorial changes, have been made to the previous issue of this document. An (R) symbol to the left of the document title indicates a complete revision of the document, including technical revisions. Change bars and (R) are not used in original publications, nor in documents that contain editorial changes only.

Table 1 - Manufacturers' symbols listed by CAGE code

CAGE CODE	MANUFACTURER NAME	TABLE 1 - PRODUCT SYMBOLS
00779	TE Connectivity Corporation Formerly Tyco Electronics Corporation & Amp Inc. (was Amp)	   
03296	Nylon Molding Corp.	  
03RL1	Advanced Cable Ties, Inc. ACT Fastening Solutions	 
05041	DCX CHOL Enterprises, Inc. Masterite Div. DCX-Chol Enterprise Masterite	

CAGE CODE	MANUFACTURER NAME	TABLE 1 - PRODUCT SYMBOLS
06090	TE Connectivity Corporation Raychem Product Division Formerly Tyco Electronics Corporation Raychem Product Division Redwood City, CA	   
06324	Glenair, Inc.	 
06383	Panduit Corp. Panduit	 
06915 Code is Obsolete	Richco Co.	 
07418	Joslyn Sunbank Company, LLC.	  
076Z5	Roberts Technologies, Inc.	 
0AEZ1 Code is Obsolete	Phoenix Interconnect	 
0BA72	Precision Technology and Manufacturing, Inc.	

CAGE CODE	MANUFACTURER NAME	TABLE 1 - PRODUCT SYMBOLS
0BW78	J-TECH	 
0CEP2	Aurora Optics, Inc.	
0G3R1	Compaero, Inc.	
0J4E7	Array Connector Corp.	
0JY08	Circular Connector, Inc.	
0NG79	CPN/Denelex Group, Inc.	
11139	TE Connectivity Corporation Deutsch Products Formerly Tyco Electronics Corporation Deutsch Aerospace Operations	  
11851	Daniels Manufacturing Corporation	
1433Y Old Code SF116	Amphenol Interconnect India Pvt. Ltd. Amphenol	  

CAGE CODE	MANUFACTURER NAME	TABLE 1 - PRODUCT SYMBOLS
14283	Amphenol Optimize Manufacturing Co. and Amphenol Aerospace/Matrix. Formerly Aerospace/Matrix	M, MTX
16956	Avery Dennison Corporation	
24975 Replaces 19724	Teledyne Ansonia, Solderless Connector Div. Teledyne, Inc. Company	P_c, P-C P_c, P-C
1DJ61	Heilind Mil-Aero LLC Interstate Connecting Components	ICC
1E559	Air Electro, Inc. Air Electro Supply	
1HVU5	Ace and Company, Inc. Stran Technologies	
1JX75	Sumitomo Electric Interconnect Products, Inc.	
1NJK8	Burndy, LLC.	
1R6R9	Corsair Electrical Connectors, Inc.	

CAGE CODE	MANUFACTURER NAME	TABLE 1 - PRODUCT SYMBOLS
1WBB1	Southwire Company LLC Formerly Bay State Cable Ties, LLC. & American Elite Molding LLC	BS SW BS
24805 Code is Obsolete	ESC Technologies, Inc.	ESC, INC. ESC ESC
26863	All-States, Inc.	as = as ALL-STATES
27456	DCX CHOL Enterprises, Inc. Teletronics Division of DCX-Chol Enterprise Teletronics	★
28198	Positronic Industries, Inc.	POSITRONIC — + P+
2B618	Spacecraft Components Corp.	
30463 3/	DCX-CHOL Enterprise, Inc. Elecsys Division of DCX-CHOL Elecsys (Trans Technology Electronics & T. J. Electronics)	E T.TE TE TE JE J TJE j