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WITH NUMERICAL & ALPHABETICAL  
REGISTRATION LISTING

SOURCE AND DATE CODE SUBSCRIPTION,  
LISTING, OR QUESTIONS

CONTACT OUR STAFF AT:

FAX: (703) 907-7501

OR

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Electronic Industries Association  
2500 Wilson Boulevard  
Arlington, VA 22201

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## **EIA SERVING THE ELECTRONIC INDUSTRIES**

The Electronic Industries Association (EIA) now in its 73rd year is the leading national trade organization representing U.S. electronic manufacturers. Committed to the competitiveness of the American producer, EIA represents the entire spectrum of companies involved in the design and manufacture of electronic components, parts, systems and equipment for communications, industrial, government and consumer uses.

Originally founded in 1924 as the Radio Manufacturers Association, EIA, with more than 72 years of service to the electronic industry, has maintained a quick reaction capability to recognize problems which are common to the industry or segments of the industry, and to mount action programs leading to the solution of these concerns. Because of its broad representation and its reputation for constructive action, EIA is nationally recognized as the spokesperson for the electronic industries.

**Membership** - EIA membership is open to all companies manufacturing electronic products in the United States. Certain other organizations may be admitted as Associate members.

**Administration** - Broad EIA policy is established by a Board of Governors whose members are elected by the various Divisions of the Association. The EIA Executive Committee oversees programs delegated to it by the Board. An experienced, professional staff of 160 persons, headed by President, Peter F. McCloskey, serves EIA from a headquarters building located in Arlington, Virginia.

**Organization** - Organized along product lines, EIA Sectors, Groups, and Divisions are the action centers around which most of the Association's work revolves. They provide the concentrated and specialized attention required by the issues facing the electronic industry. Each Sector, Group, or Division implements its own activities to meet the needs of its industry. Association members may belong to as many Sectors, Groups, and Divisions as appropriate to their product lines. EIA Groups and Divisions include: Components Group, Electronic Information Group, Industrial Electronics Group, Government Division, and the JEDEC Solid State Products Engineering Council (a subdivision of the Solid State Products Division). The Consumer Electronics Sector is represented by the Consumer Electronics Manufacturers Association (CEMA), and the Telecommunications Sector is represented by the Telecommunications Industry Association (TIA).

EIA departments provide services in marketing statistics and other data, engineering standards, legislative and regulatory information, government relations, and public affairs. Services and programs of a broad nature that benefit the entire industry are also provided to the EIA membership through Board of Governors-sponsored programs. The services of all EIA departments, Councils and Panels, as well as the administrative legal, accounting and document production services of the Association, are accessible to each division. For more information, visit EIA's web site at <http://www.eia.org>.

## **A SUMMARY OF THE EIA STANDARDIZATION PROGRAM**

The EIA Engineering Department operates a comprehensive standardization program as evidenced by over 1,000 standards and publications currently available through EIA's distributor Global Engineering Documents. These documents have been prepared and revised by more than 5,000 industry and government representatives who participate in the Engineering Department's Committees and other sector, group, and division standards-setting bodies.

EIA standards development activity is conducted through Panels, Councils, Committees, and Working Groups made up of interested persons from EIA member and nonmember companies, Government, the academic community, and others. Following Committee consensus balloting, public review and comment, review by the Engineering Department Executive Committee (EDEC), or JEDEC Council the documents are published as either EIA or JEDEC standards/publications.

Many EIA Standards become American National Standards (ANSI/EIA) through an organizational accredited development and approval process. Many form the basis of U.S. positions in international standards development in the International Electrotechnical Commission (IEC) and International Standards Organization (ISO).

EIA has developed and issued Standard EIA-476-A on Source and Date Code Marking. This Standard outlines requirements for source and date code marking on electronic components and describes the assignment of component manufacturer identification numbers and their sequence on the component to be marked along with the lot date code.

All standards and publications are made available for sale from Global Engineering Documents. EIA standards and publications are listed in a "Catalog of EIA, JEDEC, and TIA Standards and Publications that is available from Global Engineering Documents":

**1-800-854-7179  
15 Inverness Way East  
Englewood, Colorado 80112 USA**

## **EIA SOURCE AND DATE CODE BOOK**

### **1. What is the EIA Source Code?**

It is a numeric symbol assigned and registered by EIA Headquarters that may be stamped or marked on any or all product to identify the production source or the vendor assuming product responsibility.

In addition, the EIA code provides for adding numerals to the source code symbol to identify the year and week of production.

### **2. How does the date code work?**

In addition to a source code, the date of production may be desired. This can be accomplished by adding, following a hyphen (-), the last two digits of the production year plus the number of the week of that year.

A hypothetical example of the application of the EIA date code to the source code follows: A company is assigned the source code 113. To this are added two digits for the year - such as "97" for the current year, or "98" for 1998 - and another two digits for the week of the year. In this case, the combined source and date codes would be:

**113-9710**

This would represent the company's number "113" plus "97" for 1997, the production year, and "10" for the week of March 2-8, the production week. For easy identification of the week, the date code tables shown in the back of this booklet give the number of each week in both 1997 and 1998.

If a component manufacturer is unable to use the four-digit date code, and an alternate three-digit code may be used by taking only the last digit of the year. The example above would then become:

**113-710**

### **3. To whom is the EIA service available?**

The registration of a source code is an EIA service available to all manufacturers of electronic equipment, and components. For this service, an annual registration fee of \$75 is assessed per company to cover administrative and production costs. Additional copies of the source and Date Code Book can be obtained from Global Engineering Documents.

## **ALPHABETICAL LIST OF EIA CODE SYMBOLS**

| <b>COMPANY</b>                          | <b>CITY</b>     | <b>ST</b> | <b>CODE</b> |
|-----------------------------------------|-----------------|-----------|-------------|
| 3M Company                              | Saint Paul      | MN        | 681         |
| A.C.R. Electronics, Inc.                | Lynn            | MA        | 83          |
| Acme Electric Corporation               | Cuba            | NY        | 413         |
| Ad-Vance Magnetics, Inc.                | Rochester       | IN        | 21          |
| Advance Capacitor, Inc.                 | Sarasota        | FL        | 1055        |
| Aerovox Aero M                          | El Paso         | TX        | 677         |
| Aerovox, Inc.                           | New Bedford     | MA        | 1238        |
| Albergo Transformer Co. Inc.            | Chicago         | IL        | 883         |
| Allegro MicroSystems, Inc.              | Worcester       | MA        | 736         |
| Altran Corporation                      | Crystal Lake    | IL        | 1072        |
| American Magnetics Corporation          | Carterville     | IL        | 26          |
| American Technical Ceramics Corporation | Huntington Stn. | NY        | 833         |
| AMP Incorporated                        | Harrisburg      | PA        | 581         |
| Analog Devices, Inc.                    | Norwood         | MA        | 1           |
| Aromat Corporation                      | New Providence  | NJ        | 810         |
| Artic Tool & Eng. Co., Inc.             | Warwick         | RI        | 1276        |
| Artted Co., Inc.                        | Springfield     | MA        | 1194        |
| ASC Capacitors                          | Ogallala        | NE        | 446         |
| Associated Transformer Corporation      | Elmwood Park    | IL        | 1035        |
| AVX Corporation                         | Myrtle Beach    | SC        | 102         |
| AVX Tantalum Corporation                | Biddeford       | ME        | 72          |
| Balck Electric Corporation              | Genoa           | IL        | 621         |
| Bangor Electronics Co.                  | Bangor          | MI        | 371         |

| <b>COMPANY</b>                      | <b>CITY</b>    | <b>ST</b> | <b>CODE</b> |
|-------------------------------------|----------------|-----------|-------------|
| Bel Fuse, Inc.                      | Jersey City    | NJ        | 1212        |
| Bel Fuse, Ltd.                      | Zhong Shan     | China     | 1020        |
| Bel Hybrids & Magnetics, Inc.       | Indianapolis   | IN        | 1257        |
| Bel Hybrids & Magnetics             | Pleasanton     | CA        | 910         |
| Bel Tronics Corporation             | Addison        | IL        | 36          |
| Berg Electronics                    | Etters         | PA        | 1264        |
| Bliley Electric Company             | Erie           | PA        | 233         |
| Boeing Aerospace Co.                | Seattle        | WA        | 782         |
| Brel International                  | Sarasota       | FL        | 800         |
| C & M Corporation                   | Waukegan       | CT        | 1015        |
| C&K Components, Inc.                | Watertown      | MA        | 963         |
| CAPCO, Inc.                         | Grand Junction | CO        | 660         |
| Chip Supply, Inc.                   | Orlando        | FL        | 675         |
| Chunghwa Picture Tubes, Ltd.        | Taoyuan        | Taiwan    | 577         |
| Cin-Tran, Inc.                      | Cincinnati     | OH        | 30          |
| Clarence Controls, Inc.             | Clarence       | NY        | 799         |
| Classic Coil Winding, Inc.          | Douglas        | AZ        | 379         |
| Clinton Electronics Corporation     | Rockford       | IL        | 1240        |
| CoEv, Inc.                          | Watertown      | SD        | 1286        |
| Coilcraft Inc.                      | Cary           | IL        | 552         |
| Coil-Tran Corporation               | Hobart         | IN        | 696         |
| Colber Corporation                  | Irvington      | NJ        | 546         |
| Collmer Semiconductor               | Dallas         | TX        | 63          |
| Cramer Coil & Transformer Co., Inc. | Saukville      | WI        | 544         |
| Credence Speakers                   | Kevil          | KY        | 117         |



| <b>COMPANY</b>                     | <b>CITY</b>   | <b>ST</b> | <b>CODE</b> |
|------------------------------------|---------------|-----------|-------------|
| CTS Corporation                    | Blackhart     | IN        | 137         |
| Custom Coils, Inc.                 | Alcester      | SD        | 661         |
| Custom Magnetics, Inc.             | N. Manchester | IN        | 480         |
| Dearborn Wire & Cable Co.          | Wheeling      | IL        | 213         |
| Decibel Products                   | Dallas        | TX        | 1215        |
| Delco Electronics                  | Kokomo        | IN        | 466         |
| Deltona Transformer Corporation    | Deland        | FL        | 49          |
| Dialogic Corporation               | Parsippany    | NJ        | 1272        |
| Diversified Systems, Inc.          | Indianapolis  | IN        | 725         |
| DLW Audio Consultants, Inc.        | Stevens       | PA        | 482         |
| Du-All Precision Machining         | Fremont       | CA        | 597         |
| Electrical Windings                | Chicago       | IL        | 682         |
| Electro Assemblies Corporation     | Northbrook    | IL        | 73          |
| Electro Technologies, Inc.         | Muscle Shoals | AL        | 914         |
| Electro-Mel Industries, Inc.       | Hazelhurst    | WI        | 1158        |
| Electronic Products Design, Inc.   | Wendell       | NC        | 616         |
| Eminence Speaker Corporation       | Eminence      | KY        | 67          |
| ENG Electric Co., Ltd.             | Taoyuan City  | Taiwan    | 363         |
| Ensign Corporation                 | Burr Ridge    | IL        | 172         |
| Enterprise Electronics Corporation | Naperville    | IL        | 946         |
| Etron Technology, Inc.             | Hsinchu       | Taiwan    | 1267        |
| Ex-Qual Electronics, Inc.          | Stone Park    | IL        | 827         |
| Fair-Rite Products Corporation     | Wallkill      | NY        | 136         |
| Flexus Electronics                 | Ontario       | Canada    | 287         |
| Foster Transformer Company         | Cincinnati    | OH        | 394         |

| <b>COMPANY</b>                     | <b>CITY</b> | <b>ST</b> | <b>CODE</b> |
|------------------------------------|-------------|-----------|-------------|
| Fox Electronics                    | Ft. Myers   | FL        | 589         |
| Foxconn International, Inc.        | Sunnyvale   | CA        | 1277        |
| Fujikura America, Inc.             | Atlanta     | GA        | 844         |
| GDE Systems, Inc.                  | San Diego   | CA        | 916         |
| Gefco Manufacturing Company        | Grayslake   | IL        | 1056        |
| GFS Manufacturing Company, Inc.    | Dover       | NH        | 676         |
| Gowanda Electronics Corporation    | Gowanda     | NY        | 237         |
| Grand Transformers, Inc. (GTI)     | Grand Haven | MI        | 757         |
| - Hungary                          |             |           | 1097        |
| - Ireland                          |             |           | 708         |
| GSG Industries                     | Robinson    | IL        | 919         |
| Harris Semiconductor               | Melbourne   | FL        | 274         |
| Hewlett-Packard Company            | Palo Alto   | CA        | 206         |
| Heyboer Transformers               | Grand Haven | MI        | 996         |
| Houston Transformer Company        | Houston     | TX        | 513         |
| Hughes Defense Communicataions     | Ft. Wayne   | IN        | 232         |
| ILC Data Device Corporation        | Bohemia     | NY        | 641         |
| Illinois Capacitors Inc.           | Lincolnwood | IL        | 145         |
| Inglot Electronics Corporation     | Chicago     | IL        | 23          |
| Inovent Ltd.                       | Wyndmoor    | PA        | 1274        |
| Integrated Device Technology, Inc. | Santa Clara | CA        | 766         |
| IRC - Shallcross, Inc.             | Boone       | NC        | 33          |
| ITT Pomona Electronics             | Pomona      | CA        | 48          |
| ITW Meritex                        | Penang      | Malaysia  | 1270        |

| <b>COMPANY</b>                               | <b>CITY</b>   | <b>ST</b> | <b>CODE</b> |
|----------------------------------------------|---------------|-----------|-------------|
| JAE Electronics, Inc.                        | Irvine        | CA        | 374         |
| James Electronics, Inc.                      | Chicago       | IL        | 863         |
| Johnson Electric Coil Co.                    | Antigo        | WI        | 1096        |
| Keltron Corporation                          | Bradford      | PA        | 626         |
| KEMET Electronics Corporation                | Greenville    | SC        | 4           |
| Keystone Electronics Corporation             | Astoria       | NY        | 683         |
| Lansdale Semiconductor, Inc.                 | Tempe         | AZ        | 477         |
| Lansdale Semiconductor, Inc.                 | Tempe         | AZ        | 1268        |
| Lassen Electronics Corporation               | Fremont       | CA        | 181         |
| Lenco Electronics, Inc.                      | McHenry       | IL        | 605         |
| Leonard Electric Products Co. Inc.           | Brownsville   | TX        | 570         |
| Linear Technology Corporation                | Milpitas      | CA        | 253         |
| Linfinity Microelectronics, Inc.             | Garden Grove  | CA        | 769         |
| Logic Devices, Inc.                          | Sunnyvale     | CA        | 1259        |
| Lucent Technologies                          | Mesquite      | TX        | 982         |
| M-tron Industries, Inc.                      | Yankton       | SD        | 388         |
| Magna-View, Inc.                             | Dallas        | TX        | 562         |
| Magnavox Electronic Systems Company          | Ft. Wayne     | IN        | 971         |
| MagneTek                                     | Goodland      | IN        | 831         |
| Magnetic Coil Manufacturing<br>Company, Inc. | Chicago       | IL        | 933         |
| Magnetic Components, Inc.                    | Schiller Park | IL        | 166         |
| Magnetic Windings Company                    | Easton        | PA        | 352         |
| Marvel Electric Corporation                  | Chicago       | IL        | 989         |
| Matsushita Television Company                | San Diego     | CA        | 157         |

| <b>COMPANY</b>                         | <b>CITY</b>     | <b>ST</b> | <b>CODE</b> |
|----------------------------------------|-----------------|-----------|-------------|
| Matsushita Television Company          | San Diego       | CA        | 633         |
| Methode Electronics Inc.               | Chicago         | IL        | 720         |
| Micro Instrument Company               | Escondido       | CA        | 1263        |
| Micro Linear Corporation               | San Jose        | CA        | 123         |
| Microsemi Corporation                  | Scottsdale      | AZ        | 1145        |
| Midcom, Inc.                           | Watertown       | SD        | 651         |
| Midcom Technology, Inc.;               | Watertown       | SD        | 751         |
| a Division of Midcom Group             |                 |           |             |
| Midtex, a Division of CII Technologies | El Paso         | TX        | 650         |
| Minco Technology Labs, Inc.            | Austin          | TX        | 1275        |
| MiniReel Components                    | Garden Grove    | CA        | 1253        |
| MISCO/Mineapolis Speaker Co.           | Minneapolis     | MN        | 114         |
| Mitek Corporation                      | Winslow         | IL        | 557         |
| Monopanel Technologies, Inc.           | West Allis      | WI        | 346         |
| Moog Electronics, Inc.                 | East Aurora     | NY        | 425         |
| Motorola, Inc.                         | Schaumburg      | IL        | 185         |
| Murata Erie North America, Inc.        | Smyrna          | GA        | 543         |
| National Semiconductor Corporation     | Santa Clara     | CA        | 14          |
| Nichicon (America) Corporation         | Schaumburg      | IL        | 77          |
| North American Capacitor Co.           | Indianapolis    | IN        | 235         |
| Northrop Grumman Corporation           | Rolling Meadows | IL        | 1266        |
| Ohmite Manufacturing Company           | Skokie          | IL        | 251         |
| Philips Display Components             | Ann Arbor       | MI        | 312         |
| Power Volt, Inc.                       | Addison         | IL        | 610         |
| Protek Devices, Inc.                   | Tempe           | AZ        | 1250        |

| <b>COMPANY</b>                        | <b>CITY</b>     | <b>ST</b> | <b>CODE</b> |
|---------------------------------------|-----------------|-----------|-------------|
| Precision Components, Inc.            | Wilmington      | IL        | 685         |
| Prem Magnetics, Inc.                  | McHenry         | IL        | 526         |
| Projected Sound, Inc.                 | Plainfield      | IN        | 144         |
| Pyle Industries, Inc.                 | Huntington      | IN        | 1098        |
| Q.A.D. Electronics, Inc.              | Nashville       | TN        | 393         |
| Quality Service Electronics (QSE)     | Watseka         | IL        | 486         |
| Radio Television Products Corporation | Douglas         | AZ        | 489         |
| Raytheon Company                      | Mountain View   | CA        | 280         |
| RENCO Electronics Inc.                | Deer Park       | NY        | 174         |
| Reyns Transformer Company             | Brookfield      | IL        | 970         |
| ROHM Electronics                      | Nashville       | TN        | 1019        |
| RSP Manufacturing Corporation         | Fremont         | CA        | 945         |
| Samsung Electronics America, Inc.     | Ridgefield Park | NJ        | 918         |
| Samsung Semiconductor                 | San Jose        | CA        | 1249        |
| Sanyo Manufacturing Corporation       | Acton           | MA        | 167         |
| Saronix                               | Palo Alto       | CA        | 533         |
| Schott Corporation                    | Wayzata         | MN        | 602         |
| Schulze Manufacturing Corporation     | Burlingame      | CA        | 944         |
| Omnetics Connector Corporation        | Minneapolis     | MN        | 525         |
| Panda Project                         | Boca Raton      | FL        | 1256        |
| Pantronix Corporation                 | San Jose        | CA        | 1278        |
| Payne Magnetics Corporation           | Covina          | CA        | 854         |
| Phicom U.S.A., Inc                    | Cupertino       | CA        | 1254        |
| Schumacher Electric Corporation       | Chicago         | IL        | 606         |
| Seacor, Inc.                          | Westwood        | NJ        | 69          |

| <b>COMPANY</b>                                       | <b>CITY</b>   | <b>ST</b> | <b>CODE</b> |
|------------------------------------------------------|---------------|-----------|-------------|
| Seiko Instruments USA, Inc.                          | Torrance      | CA        | 409         |
| Semicon Components, Inc.                             | Burlington    | MA        | 1118        |
| Semtech Corporation                                  | Newbury Park  | CA        | 348         |
| Sensitron Semiconductor                              | Deer Park     | NY        | 219         |
| Sertech Labs, Inc.                                   | Watertown     | MA        | 1247        |
| SGS-Thomson Microelectronics                         | Carrollton    | TX        | 1260        |
| SGS-Thomson Microelectronics                         | Rousset Cedex | France    | 1261        |
| Sigmatron International, Inc.                        | Del Rio       | TX        | 1273        |
| Silicon Storage Technology                           | Sunnyvale     | CA        | 1252        |
| Siliconix, Inc.                                      | Santa Clara   | CA        | 966         |
| SMK Electronics Corporation of America               | Placentia     | CA        | 476         |
| SNC Manufacturing Co., Inc.                          | Oshkosh       | WI        | 6           |
| Solid State Devices                                  | La Mirada     | LA        | 1281        |
| Solitron Devices, Inc.                               | West Palm Bch | FL        | 1087        |
| South Haven Coil, Inc.                               | South Haven   | MI        | 1066        |
| Southwest Electronic Energy Corporation              | Stafford      | TX        | 627         |
| Spectrum Control, Inc.                               | Erie          | PA        | 258         |
| Standard Microsystems Corporation                    | Hauppauge     | NY        | 929         |
| Standex Electronics                                  | Cincinnati    | OH        | 350         |
| Sun Microsystems Computer Corporation                | Mt. View      | CA        | 161         |
| Tansitor Electronics, Inc.                           | Bennington    | VT        | 9           |
| Tessera                                              | San Jose      | CA        | 1251        |
| Texas Transformer Engineering<br>& Manufacturing Co. | Plano         | TX        | 1181        |
| The A. J. Smoy Co.                                   | Chicago       | IL        | 217         |

| <b>COMPANY</b>                            | <b>CITY</b>      | <b>ST</b> | <b>CODE</b> |
|-------------------------------------------|------------------|-----------|-------------|
| Thordarson Meissner, Inc.                 | Mt. Carmel       | IL        | 238         |
| Tokyo Printing Ink Corporation U.S.A.     | Rancho Dominguez | CA        | 1280        |
| Torotel Products, Inc.                    | Grandview        | MO        | 1204        |
| Toshiba Display Devices, Inc.             | Horseheads       | NY        | 455         |
| Toko America, Inc.                        | Mount Prospect   | IL        | 714         |
| Transformer Manufacturers, Inc.           | Chicago          | IL        | 1052        |
| Transmission Networks International, Inc. | Knightdale       | NC        | 699         |
| Triplett Corporation                      | Bluffton         | OH        | 321         |
| Urban Technologies, Inc.                  | Fredonia         | NY        | 664         |
| US JVC Corporation                        | Elmwood Park     | NJ        | 1008        |
| Video Display Corporation                 | White Mills      | PA        | 39          |
| Video Electronics                         | N.L.             | Mexico    | 424         |
| Volex                                     | Sunnyvale        | CA        | 790         |
| Volex                                     | Dartmouth        | MA        | 792         |
| Volex                                     | Castlebar        | Ireland   | 793         |
| Volex                                     | Claremont        | NC        | 1283        |
| Volex                                     | Chula Vista      | CA        | 1284        |
| Volex                                     | Tijuana          | Mexico    | 1285        |

## NUMERICAL LIST OF EIA SYMBOLS

| CODE | COMPANY                            | CITY         | ST |
|------|------------------------------------|--------------|----|
| 1    | Analog Devices, Inc.               | Wilmington   | MA |
| 4    | KEMET Electronics Corporation      | Greenville   | SC |
| 6    | SNC Manufacturing Co., Inc.        | Oshkosh      | WI |
| 7    | Wesco Electrical Company           | Greenfield   | MA |
| 9    | Tansitor Electronics, Inc.         | Bennington   | VT |
| 14   | National Semiconductor Corporation | Santa Clara  | CA |
| 21   | Ad-Vance Magnetics, Inc.           | Rochester    | IN |
| 23   | Inglot Electronics Corporation     | Chicago      | IL |
| 26   | American Magnetics Corporation     | Carterville  | IL |
| 30   | Cin-Tran, Inc.                     | Cincinnati   | OH |
| 33   | IRC - Shallcross, Inc.             | Boone        | NC |
| 36   | Bel Tronics Corporation            | Addison      | IL |
| 39   | Video Display Corporation          | White Mills  | PA |
| 48   | ITT Pomona Electronics             | Pomona       | CA |
| 49   | Deltona Transformer Corporation    | Deland       | FL |
| 63   | Collmer Semiconductor              | Dallas       | TX |
| 67   | Eminence Speaker Corporation       | Eminence     | KY |
| 69   | Seacor, Inc.                       | Westwood     | NJ |
| 72   | AVX Tantalum Corporation           | Biddeford    | ME |
| 73   | Electro Assemblies Corporation     | Northbrook   | IL |
| 77   | Nichicon (America) Corporation     | Schaumburg   | IL |
| 83   | A.C.R. Electronics, Inc.           | Lynn         | MA |
| 102  | AVX Corporation                    | Myrtle Beach | SC |
| 114  | MISCO/Mineapolis Speaker Co.       | Minneapolis  | MN |



| <b>CODE</b> | <b>COMPANY</b>                        | <b>CITY</b>   | <b>ST</b> |
|-------------|---------------------------------------|---------------|-----------|
| 117         | Credence Speakers                     | Kevil         | KY        |
| 123         | Micro Linear Corporation              | San Jose      | CA        |
| 136         | Fair-Rite Products Corporation        | Wallkill      | NY        |
| 137         | CTS Corporation                       | Blackhart     | IN        |
| 144         | Projected Sound, Inc.                 | Plainfield    | IN        |
| 145         | Illinois Capacitors, Inc.             | Lincolnwood   | IL        |
| 157         | Matsushita Television Company         | San Diego     | CA        |
| 161         | Sun Microsystems Computer Corporation | Mt. View      | CA        |
| 166         | Magnetic Components, Inc.             | Schiller Park | IL        |
| 167         | Sanyo Manufacturing Corporation       | Acton         | MA        |
| 172         | Ensign Corporation                    | Burr Ridge    | IL        |
| 174         | RENCO Electronics, Inc.               | Deer Park     | NY        |
| 181         | Lassen Electronics Corporation        | Fremont       | CA        |
| 185         | Motorola, Inc.                        | Schaumburg    | IL        |
| 206         | Hewlett-Packard Company               | Palo Alto     | CA        |
| 213         | Dearborn Wire & Cable Co.             | Wheeling      | IL        |
| 217         | The A. J. Smoy Co.                    | Chicago       | IL        |
| 219         | Sensitron Semiconductor               | Deer Park     | NY        |
| 232         | Hughes Defense Communications         | Ft. Wayne     | IN        |
| 233         | Bliley Electric Company               | Erie          | PA        |
| 235         | North American Capacitor Co.          | Indianapolis  | IL        |
| 237         | Gowanda Electronics Corporation       | Gowanda       | NY        |
| 238         | Thordarson Meissner, Inc.             | Mt. Carmel    | IL        |
| 251         | Ohmite Manufacturing Company          | Skokie        | IL        |

| <b>CODE</b> | <b>COMPANY</b>                | <b>CITY</b>   | <b>ST</b> |
|-------------|-------------------------------|---------------|-----------|
| 253         | Linear Technology Corporation | Milpitas      | CA        |
| 258         | Spectrum Control, Inc.        | Erie          | PA        |
| 274         | Harris Semiconductor          | Melbourne     | FL        |
| 280         | Raytheon Company              | Mountain View | CA        |
| 287         | Flexus Electronics            | Ontario       | Canada    |
| 312         | Philips Display Components    | Ann Arbor     | MI        |
| 321         | Triplett Corporation          | Bluffton      | OH        |
| 346         | Monopanel Technologies, Inc.  | West Allis    | WI        |
| 348         | Semtech Corporation           | Newbury Park  | CA        |
| 350         | Standex Electronics           | Cincinnati    | OH        |
| 352         | Magnetic Windings Company     | Easton        | PA        |
| 363         | ENG Electric Co., Ltd.        | Taoyuan City  | Taiwan    |
| 371         | Bangor Electronics Co.        | Bangor        | MI        |
| 374         | JAE Electronics, Inc.         | Irvine        | CA        |
| 379         | Classic Coil Winding, Inc.    | Douglas       | AZ        |
| 388         | M-tron Industries, Inc.       | Yankton       | SD        |
| 393         | Q.A.D. Electronics, Inc.      | Nashville     | TN        |
| 394         | Foster Transformer Company    | Cincinnati    | OH        |
| 409         | Seiko Instruments USA, Inc.   | Torrance      | CA        |
| 413         | Acme Electric Corporation     | Cuba          | NY        |
| 422         | Wells Electronics, Inc.       | South Bend    | IN        |
| 424         | Video Electronics             | N.L.          | Mexico    |
| 425         | Moog Electronics, Inc.        | East Aurora   | NY        |
| 446         | ASC Capacitors                | Ogallala      | NE        |
| 455         | Toshiba Display Devices, Inc. | Horseheads    | NY        |

| <b>CODE</b> | <b>COMPANY</b>                         | <b>CITY</b>   | <b>ST</b> |
|-------------|----------------------------------------|---------------|-----------|
| 466         | Delco Electronic                       | Kokomo        | IN        |
| 476         | SMK Electronics Corporation of America | Placentia     | CA        |
| 477         | Lansdale Semiconductor, Inc.           | Tempe         | AZ        |
| 480         | Custom Magnetics, Inc.                 | N. Manchester | IN        |
| 482         | DLW Autdio Consultants, Inc.           | Stevens       | PA        |
| 486         | Quality Service Electronics (QSE)      | Watseka       | IL        |
| 489         | Radio Television Products Corporation  | Douglas       | AZ        |
| 513         | Houston Transformer Company            | Houston       | TX        |
| 525         | Omnetics Connector Corporation         | Minneapolis   | MN        |
| 526         | Prem Magnetics, Inc.                   | McHenry       | IL        |
| 533         | Saronix                                | Palo Alto     | CA        |
| 543         | Murata Erie North America, Inc.        | Smyrna        | GA        |
| 544         | Cramer Coil & Transformer Co., Inc.    | Saukville     | WI        |
| 546         | Colber Corporation                     | Irvington     | NJ        |
| 552         | Coilcraft, Inc.                        | Cary          | IL        |
| 557         | Mitek Corporation                      | Winslow       | IL        |
| 562         | Magna-View, Inc.                       | Dallas        | TX        |
| 570         | Leonard Electric Products Co., Inc.    | Brownsville   | TX        |
| 577         | Chunghwa Picture Tubes, Ltd.           | Taoyuan       | Taiwan    |
| 581         | AMP Incorporated                       | Harrisburg    | PA        |
| 589         | Fox Electronics                        | Ft. Myers     | FL        |
| 597         | Du-All Precision Machining             | Fremont       | CA        |
| 602         | Schott Corporation                     | Wayzata       | MN        |
| 605         | Lenco Electronics, Inc.                | McHenry       | IL        |
| 606         | Schumacher Electric Corporation        | Chicago       | IL        |
| 610         | Power Volt, Inc.                       | Addison       | IL        |

| <b>CODE</b> | <b>COMPANY</b>                            | <b>CITY</b>    | <b>ST</b> |
|-------------|-------------------------------------------|----------------|-----------|
| 616         | Electronic Products Design, Inc.          | Wendell        | NC        |
| 621         | Balck Electric Corporation                | Genoa          | IL        |
| 626         | Keltron Corporation                       | Bradford       | PA        |
| 627         | Southwest Electronic Energy Corporation   | Stafford       | TX        |
| 633         | Matsushita Television Company             | San Diego      | CA        |
| 641         | ILC Data Device Corporation               | Bohemia        | NY        |
| 650         | Midtex, a Division of CII Technologies    | El Paso        | TX        |
| 651         | Midcom, Inc.                              | Watertown      | SD        |
| 660         | CAPCO, Inc.                               | Grand Junction | CO        |
| 661         | Custom Coils, Inc.                        | Alcester       | SD        |
| 664         | Urban Technologies, Inc.                  | Fredonia       | NY        |
| 675         | Chip Supply, Inc.                         | Orlando        | FL        |
| 676         | GFS Manufacturing Company, Inc.           | Dover          | NH        |
| 677         | Aerovox Aero M                            | El Paso        | TX        |
| 681         | 3M Company                                | Saint Paul     | MN        |
| 682         | Electrical Windings                       | Chicago        | IL        |
| 683         | Keystone Electronics Corporation          | Astoria        | NY        |
| 685         | Precision Components, Inc.                | Wilmington     | IL        |
| 696         | Coil-Tran Corporation                     | Hobart         | IN        |
| 699         | Transmission Networks International, Inc. | Knightdale     | NC        |
| 708         | Grand Transformers, Inc. (GTI) - Ireland  | Grand Haven    | MI        |
| 714         | Toko America, Inc.                        | Mount Prospect | IL        |
| 720         | Methode Electronics, Inc.                 | Chicago        | IL        |
| 725         | Diversified Systems, Inc.                 | Indianapolis   | IN        |
| 736         | Allegro MicroSystems, Inc.                | Worcester      | MA        |

| <b>CODE</b> | <b>COMPANY</b>                                         | <b>CITY</b>     | <b>ST</b> |
|-------------|--------------------------------------------------------|-----------------|-----------|
| 751         | Midcom Technology, Inc.;<br>a Division of Midcom Group | Watertown       | SD        |
| 757         | Grand Transformers, Inc. (GTI)                         | Grand Haven     | MI        |
| 764         | Xicor, Inc.                                            | Milpitas        | CA        |
| 766         | Integrated Device Technology, Inc.                     | Santa Clara     | CA        |
| 769         | Linfinity Microelectronics, Inc.                       | Garden Grove    | CA        |
| 782         | Boeing Aerospace Co.                                   | Seattle         | WA        |
| 790         | Volex                                                  | Sunnyvale       | CA        |
| 792         | Volex                                                  | Dartmouth       | MA        |
| 793         | Volex                                                  | Castlebar       | Ireland   |
| 799         | Clarence Controls, Inc.                                | Clarence        | NY        |
| 800         | Brel International                                     | Sarasota        | FL        |
| 810         | Aromat Corporation                                     | New Providence  | NJ        |
| 827         | Ex-Qual Electronics, Inc.                              | Stone Park      | IL        |
| 831         | MagneTek                                               | Goodland        | IN        |
| 833         | American Technical Ceramics Corporation                | Huntington Stn  | NY        |
| 844         | Fujikura America, Inc.                                 | Atlanta         | GA        |
| 854         | Payne Magnetics Corporation                            | Covina          | CA        |
| 863         | James Electronics, Inc.                                | Chicago         | IL        |
| 883         | Albergo Transformer Co., Inc.                          | Chicago         | IL        |
| 910         | Bel Hydrids & Magnetics                                | Pleasanton      | CA        |
| 914         | Electro Technologies, Inc.                             | Muscle Shoals   | AL        |
| 916         | GDE Systems, Inc.                                      | San Diego       | CA        |
| 918         | Samsung Electronics America, Inc.                      | Ridgefield Park | NJ        |
| 919         | GSG Industries                                         | Robinson        | IL        |

| <b>CODE</b> | <b>COMPANY</b>                       | <b>CITY</b>   | <b>ST</b> |
|-------------|--------------------------------------|---------------|-----------|
| 929         | Standard Microsystems Corporation    | Hauppauge     | NY        |
| 933         | Magnetic Coil Manufacturing Co., Inc | Chicago       | IL        |
| 944         | Schulze Manufacturing Corporation    | Burlingame    | CA        |
| 945         | RSP Manufacturing Corporation        | Fremont       | CA        |
| 946         | Enterprise Electronics Corporation   | Naperville    | IL        |
| 963         | C&K Components, Inc.                 | Watertown     | MA        |
| 966         | Siliconix, Inc.                      | Santa Clara   | CA        |
| 970         | Reyns Transformer Company            | Brookfield    | IL        |
| 971         | Magnavox Electronic Systems Company  | Ft. Wayne     | IN        |
| 982         | Lucent Technologies                  | Mesquite      | TX        |
| 989         | Marvel Electric Corporation          | Chicago       | IL        |
| 996         | Heyboer Transformers                 | Grand Haven   | MI        |
| 1008        | US JVC Corporation                   | Elmwood Park  | NJ        |
| 1015        | C & M Corporation                    | Waukegan      | CT        |
| 1019        | ROHM Electronics                     | Nashville     | TN        |
| 1020        | Bel Fuse, Ltd.                       | Zhong Shan    | China     |
| 1035        | Associated Transformer Corporation   | Elmwood Park  | IL        |
| 1038        | Winslow Ind., Inc.                   | Monroe        | WI        |
| 1052        | Transformer Manufacturers, Inc.      | Chicago       | IL        |
| 1055        | Advance Capacitor, Inc.              | Sarasota      | FL        |
| 1056        | Gefco Manufacturing Company          | Grayslake     | IL        |
| 1066        | South Haven Coil, Inc.               | South Haven   | MI        |
| 1072        | Altran Corporation                   | Crystal Lake  | IL        |
| 1087        | Solitron Devices, Inc.               | West Palm Bch | FL        |
| 1096        | Johnson Electric Coil Company        | Antigo        | WI        |

| <b>CODE</b> | <b>COMPANY</b>                                           | <b>CITY</b>  | <b>ST</b> |
|-------------|----------------------------------------------------------|--------------|-----------|
| 1097        | Grand Transformers, Inc.<br>(GTI) - Hungary              | Grand Haven  | MI        |
| 1098        | Pyle Industries, Inc.                                    | Huntington   | IN        |
| 1118        | Semicon Components, Inc.                                 | Burlington   | MA        |
| 1145        | Microsemi Corporation                                    | Scottsdale   | AZ        |
| 1158        | Electro-Mel Industries, Inc.                             | Hazelhurst   | WI        |
| 1181        | Texas Transformer Engineering<br>& Manufacturing Company | Plano        | TX        |
| 1194        | Artted Co., Inc.                                         | Springfield  | MA        |
| 1204        | Torotel Products, Inc.                                   | Grandview    | MO        |
| 1212        | Bel Fuse Inc.                                            | Jersey City  | NJ        |
| 1215        | Decibel Products                                         | Dallas       | TX        |
| 1238        | Aerovox, Inc.                                            | New Bedford  | MA        |
| 1240        | Clinton Electronics Corporation                          | Rockford     | IL        |
| 1247        | Sertech Labs, Inc.                                       | Watertown    | MA        |
| 1249        | Samsung Semiconductor                                    | San Jose     | CA        |
| 1250        | Protek Devices, Inc.                                     | Tempe        | AZ        |
| 1251        | Tessera                                                  | San Jose     | CA        |
| 1252        | Silicon Storage Technology                               | Sunnyvale    | CA        |
| 1253        | MiniReel Components                                      | Garden Grove | CA        |
| 1254        | Phicom U.S.A. Inc                                        | Cupertino    | CA        |
| 1256        | Panda Project                                            | Boca Raton   | FL        |
| 1257        | Bel Hybrids & Magnetics Inc.                             | Indianapolis | IN        |
| 1259        | Logic Devices                                            | Sunnyvale    | CA        |

| <b>CODE</b> | <b>COMPANY</b>                        | <b>CITY</b>      | <b>ST</b> |
|-------------|---------------------------------------|------------------|-----------|
| 1260        | SGS-Thomson Microelectronics          | Carrollton       | TX        |
| 1261        | SGS-Thomson Microelectronics          | Rousset Cedex    | France    |
| 1263        | Micro Instrument Company              | Escondido        | CA        |
| 1264        | Berg Electronics                      | Etters           | PA        |
| 1266        | Northrop Grumman Corporation          | Rolling Mdws     | IL        |
| 1267        | Etron Technology, Inc.                | Hsinchu          | Taiwan    |
| 1268        | Lansdale Semiconductor, Inc.          | Tempe            | AZ        |
| 1270        | ITW Meritex                           | Penang           | Malaysia  |
| 1272        | Dialogic Corporation                  | Parsippany       | NJ        |
| 1273        | Sigmatron International, Inc.         | Del Rio          | TX        |
| 1274        | Inovent Ltd.                          | Wyndmoor         | PA        |
| 1275        | Minco Technology Labs, Inc.           | Austin           | TX        |
| 1276        | Artic Tool & Eng. Co. Inc.            | Warwick          | RI        |
| 1277        | Foxconn International, Inc.           | Sunnyvale        | CA        |
| 1278        | Pantronix Corporation                 | San Jose         | CA        |
| 1279        | Weber VST                             | Kokomo           | IN        |
| 1280        | Tokyo Printing Ink Corporation U.S.A. | Rancho Dominguez | CA        |
| 1281        | Solid State Devices                   | La Mirada        | CA        |
| 1283        | Volex                                 | Claremont        | NC        |
| 1284        | Volex                                 | Chula Vista      | CA        |
| 1285        | Volex                                 | Tijuana          | Mexico    |
| 1286        | CoEv, Inc.                            | Watertown        | SD        |



**1997**  
**EIA WEEKLY DATE CODE**  
**SYMBOL OF EACH WEEK IN THE PERIOD OF**  
**December 29, 1996 thru January 3, 1998**

Note: This calendar is based on the first week in which the first Thursday falls. This conforms with MIL-STD-1285 criteria.

| <u>Week</u> | <u>From</u> |      | <u>To</u>   |      |
|-------------|-------------|------|-------------|------|
| 01          | December 29 | thru | January 4   | inc. |
| 02          | January 5   | thru | January 11  | inc. |
| 03          | January 12  | thru | January 18  | inc. |
| 04          | January 19  | thru | January 25  | inc. |
| 05          | January 26  | thru | February 1  | inc. |
| 06          | February 2  | thru | February 8  | inc. |
| 07          | February 9  | thru | February 15 | inc. |
| 08          | February 16 | thru | February 22 | inc. |
| 09          | February 23 | thru | March 1     | inc. |
| 10          | March 2     | thru | March 8     | inc. |
| 11          | March 9     | thru | March 15    | inc. |
| 12          | March 16    | thru | March 22    | inc. |
| 13          | March 23    | thru | March 29    | inc. |
| 14          | March 30    | thru | April 5     | inc. |
| 15          | April 6     | thru | April 12    | inc. |
| 16          | April 13    | thru | April 19    | inc. |
| 17          | April 20    | thru | April 26    | inc. |
| 18          | April 27    | thru | May 3       | inc. |
| 19          | May 4       | thru | May 10      | inc. |
| 20          | May 11      | thru | May 17      | inc. |
| 21          | May 18      | thru | May 24      | inc. |
| 22          | May 25      | thru | May 31      | inc. |
| 23          | June 1      | thru | June 7      | inc. |
| 24          | June 8      | thru | June 14     | inc. |
| 25          | June 15     | thru | June 21     | inc. |

**1997**  
**EIA WEEKLY DATE CODE**  
(Continued)

| <u>Week</u> | <u>From</u>  |      | <u>To</u>    |      |
|-------------|--------------|------|--------------|------|
| 26          | June 22      | thru | June 28      | inc. |
| 27          | June 29      | thru | July 5       | inc. |
| 28          | July 6       | thru | July 12      | inc. |
| 29          | July 13      | thru | July 19      | inc. |
| 30          | July 20      | thru | July 26      | inc. |
| 31          | July 27      | thru | August 2     | inc. |
| 32          | August 3     | thru | August 9     | inc. |
| 33          | August 10    | thru | August 16    | inc. |
| 34          | August 17    | thru | August 23    | inc. |
| 35          | August 24    | thru | August 30    | inc. |
| 36          | August 31    | thru | September 6  | inc. |
| 37          | September 7  | thru | September 13 | inc. |
| 38          | September 14 | thru | September 20 | inc. |
| 39          | September 21 | thru | September 27 | inc. |
| 40          | September 28 | thru | October 4    | inc. |
| 41          | October 5    | thru | October 11   | inc. |
| 42          | October 12   | thru | October 18   | inc. |
| 43          | October 19   | thru | October 25   | inc. |
| 44          | October 26   | thru | November 1   | inc. |
| 45          | November 2   | thru | November 8   | inc. |
| 46          | November 9   | thru | November 15  | inc. |
| 47          | November 16  | thru | November 22  | inc. |
| 48          | November 23  | thru | November 29  | inc. |
| 49          | November 30  | thru | December 6   | inc. |
| 50          | December 7   | thru | December 13  | inc. |
| 51          | December 14  | thru | December 20  | inc. |
| 52          | December 21  | thru | December 27  | inc. |
| 53          | December 28  | thru | January 3    | inc. |

**1998**  
**EIA WEEKLY DATE CODE**  
**SYMBOL OF EACH WEEK IN THE PERIOD OF**  
**January 4, 1998 thru January 2, 1999**

Note: This calendar is based on the first week in which the first Thursday falls. This conforms with MIL-STD-1285 criteria.

| <u>Week</u> | <u>From</u> |      | <u>To</u>   |      |
|-------------|-------------|------|-------------|------|
| 01          | January 4   | thru | January 10  | inc. |
| 02          | January 11  | thru | January 17  | inc. |
| 03          | January 18  | thru | January 24  | inc. |
| 04          | January 25  | thru | January 31  | inc. |
| 05          | February 1  | thru | February 7  | inc. |
| 06          | February 8  | thru | February 14 | inc. |
| 07          | February 15 | thru | February 21 | inc. |
| 08          | February 22 | thru | February 28 | inc. |
| 09          | March 1     | thru | March 7     | inc. |
| 10          | March 8     | thru | March 14    | inc. |
| 11          | March 15    | thru | March 21    | inc. |
| 12          | March 22    | thru | March 28    | inc. |
| 13          | March 29    | thru | April 4     | inc. |
| 14          | April 5     | thru | April 11    | inc. |
| 15          | April 12    | thru | April 18    | inc. |
| 16          | April 19    | thru | April 25    | inc. |
| 17          | April 26    | thru | May 2       | inc. |
| 18          | May 3       | thru | May 9       | inc. |
| 19          | May 10      | thru | May 16      | inc. |
| 20          | May 17      | thru | May 23      | inc. |
| 21          | May 24      | thru | May 30      | inc. |
| 22          | May 31      | thru | June 6      | inc. |
| 23          | June 7      | thru | June 13     | inc. |
| 24          | June 14     | thru | June 20     | inc. |

1998  
EIA WEEKLY DATE CODE  
(Continued)

| <u>Week</u> | <u>From</u>  |      | <u>To</u>    |      |
|-------------|--------------|------|--------------|------|
| 25          | June 21      | thru | June 27      | inc. |
| 26          | June 28      | thru | July 4       | inc. |
| 27          | July 5       | thru | July 11      | inc. |
| 28          | July 12      | thru | July 18      | inc. |
| 29          | July 19      | thru | July 25      | inc. |
| 30          | July 26      | thru | August 1     | inc. |
| 31          | August 2     | thru | August 8     | inc. |
| 32          | August 9     | thru | August 15    | inc. |
| 33          | August 16    | thru | August 22    | inc. |
| 34          | August 23    | thru | August 29    | inc. |
| 35          | August 30    | thru | September 5  | inc. |
| 36          | September 6  | thru | September 12 | inc. |
| 37          | September 13 | thru | September 19 | inc. |
| 38          | September 20 | thru | September 26 | inc. |
| 39          | September 27 | thru | October 3    | inc. |
| 40          | October 4    | thru | October 10   | inc. |
| 41          | October 11   | thru | October 17   | inc. |
| 42          | October 18   | thru | October 24   | inc. |
| 43          | October 25   | thru | October 31   | inc. |
| 44          | November 1   | thru | November 7   | inc. |
| 45          | November 8   | thru | November 14  | inc. |
| 46          | November 15  | thru | November 21  | inc. |
| 47          | November 22  | thru | November 28  | inc. |
| 48          | November 29  | thru | December 5   | inc. |
| 49          | December 6   | thru | December 12  | inc. |
| 50          | December 13  | thru | December 19  | inc. |
| 51          | December 20  | thru | December 26  | inc. |
| 52          | December 27  | thru | January 2    | inc. |

