

ELECTRONIC INDUSTRIES ALLIANCE



1998 SOURCE CODE AND DATE CODE



Electronic Industries Alliance

WITH NUMERICAL & ALPHABETICAL
REGISTRATION LISTING

SOURCE AND DATE CODE SUBSCRIPTION,
LISTING, OR QUESTIONS

CONTACT OUR STAFF AT:

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Arlington, VA 22201

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EIA SERVING THE ELECTRONIC INDUSTRIES

The Electronic Industries Alliance (EIA) now in its 74th year is the leading national trade organization representing U.S. electronic manufacturers—the nation's largest manufacturing sector at \$500 billion. Committed to the competitiveness of the American producer in the global marketplace, 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 73 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. Due to its broad representation and its reputation for constructive action, EIA is both nationally and internationally recognized as the spokesperson for the electronic industries.

Membership - At the present time, EIA members includes more than 2,100 member companies and several key sector organizations. EIA membership is open to all companies manufacturing electronic products in the United States. Certain other organizations may be admitted as "associate" EIA members. In addition, other groups may seek to partner with EIA and become a sector-specific association under the Alliance umbrella.

Administration - Broad EIA policy is established by a Board of Governors whose members are elected by the various Sectors of the Alliance. The EIA Executive Committee oversees programs delegated to it by the Board. An experienced, professional staff of nearly 250 persons, headed by President, Peter F. McCloskey, serves the Alliance and its members from a headquarters building located in Arlington, Virginia.

Organization - Organized along product lines, EIA Sectors, Groups, and Divisions are the individual action centers around which most of the Association's work revolves. They provide the concentrated and specialized attention required by the issues facing different facets of the electronic industries. Each Sector, Group, or Division implements its own activities to meet the needs of its industry. Alliance members may belong to as many Sectors, Groups, and Divisions as appropriate to their product lines. As currently configured, the Electronic Industries Alliance includes: the Consumer Electronics Manufacturers Association (CEMA); the Electronic Components, Assemblies, Equipment & Supplies Association (ECA); the Electronic Information Group (EIG); the Government Electronics and Information Technology Association (GEIA), the Joint Electron Device Engineering Council (JEDEC) Solid State Technology Division; and the Telecommunications Industry Association (TIA).

EIA corporate 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, as well as the administrative legal, accounting, and document production services of the Alliance are accessible to each Alliance Sector. For more information, visit EIA's web site at <http://www.ela.org>.

A SUMMARY OF THE EIA STANDARDIZATION PROGRAM

The EIA Engineering Department operates a comprehensive standardization program as evidenced by over 1,500 standards and publications currently available through EIA's distributor Global Engineering Documents. These documents have been prepared and revised by more than 5,000 materially or directly affected industry, government, and consumer 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 (as appropriate) 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 of these national standards form the basis of U.S. positions in international standards development in the International Electrotechnical Commission (IEC) and International Organization for Standardization (ISO).

With reference to source and date code markings, a number of standards and publications have been adopted or are under development. EIA-476-A is the original EIA Standard that outlined requirements for the source and date code marking on electronic components and described the assignment of component manufacturer identification numbers and their sequence on the component to be marked along with the lot date code. Today, EIA-476-B is the standalone EIA standard for "date code marking". While EIA-476-A continues to serve as the source code marking, it currently is under revision as EIA Standards Proposal SP-3705A.

All standards and publications are made available for sale from Global Engineering Documents. All EIA standards and publications from across the entire alliance (through June 30, 1998) are listed in the "1998-199 Catalog of EIA Standards and Publications" and is available from Global Engineering Documents in hard copy or CD-ROM at:

**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 "98" 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:

113-9810

This would represent the company's number "113" plus "98" for 1998, 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 1998 and 1999.

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:

113-810

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 member company and \$150 for non-member companies 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

COMPANY	CITY	ST	CODE
3M Company	Saint Paul	MN	681
Acme Electric Corporation	Cuba	NY	413
A.C.R. Electronics, Inc.	Lynn	MA	83
Aerovox, Inc.	New Bedford	MA	677
Aerovox, Inc.	New Bedford	MA	1238
A.J. Smoy Co., Inc.	Chicago	IL	217
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
AMP Incorporated	Harrisburg	PA	581
Analog Devices, Inc.	Wilmington	MA	1
Artted Co., Inc.	Springfield	MA	1194
Associated Transformer Corporation	Elmwood Park	IL	1035
AVX Corporation	Biddeford	ME	72
AVX Corporation	Myrtle Beach	SC	102
Balck Electric Corporation	Genoa	IL	621
Bangor Electronics Co.	Bangor	MI	371
Bliley Electric Company	Erie	PA	233
Boeing Aerospace Co.	Seattle	WA	782
C&K Components, Inc.	Watertown	MA	963
Chip Supply, Inc.	Orlando	FL	675
Chunghwa Picture Tubes, Ltd.	Taoyuan	Taiwan	577

COMPANY	CITY	ST	CODE
Cin-Tran, Inc.	Cincinnati	OH	30
Classic Coil Winding, Inc.	Douglas	AZ	379
Clinton Electronics Corporation	Rockford	IL	1240
Coilcraft Inc.	Cary	IL	552
Coil-Tran Corporation	Hobart	IN	696
Collmer Semiconductor	Dallas	TX	63
Cramer Coil & Transformer Co., Inc.	Saukville	WI	544
Credence Speakers, Inc.	Kevil	KY	117
CTS Corporation	Blackhart	IN	137
Custom Coils, Inc.	Alcester	SD	661
De Anza Manufacturing Services	Sunnyvale	CA	642
Dearborn/CDT	Wheeling	IL	213
Decibel Products	Dallas	TX	1215
Delphi Delco Electronics Systems	Kokomo	IN	466
Deltona Transformer Corporation	Deland	FL	49
Diversified Systems, Inc.	Indianapolis	IN	725
DLW Audio Consultants, Inc.	Stevens	PA	482
DTMagnetics, Watertown Division	Watertown	SD	1286
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

COMPANY	CITY	ST	CODE
Ensign Corporation	Burr Ridge	IL	172
Enterprise Electronics Corporation	Naperville	IL	946
Ex-Qual Electronics, Inc.	Stone Park	IL	827
Foster Transformer Company	Cincinnati	OH	394
GEFCO Manufacturing Company	Grayslake	IL	1056
Gowanda Electronics Corporation	Gowanda	NY	237
Grand Transformers, Inc. (GTI)	Grand Haven	MI	757
- Hungary			1097
- Ireland			708
- Texas			1181
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
ILC Data Device Corporation	Bohemia	NY	641
Illinois Capacitor, Inc.	Lincolnwood	IL	145
Inglet Electronics Corporation	Chicago	IL	23
ITW Meritex	Penang	Malaysia	1270
James Electronics, Inc.	Chicago	IL	863
Johnson Electric Coil Co.	Antigo	WI	1096
JVC Victor Company of Japan, Ltd.	Kanagawa	Japan	1008
Keltron Corporation	Waltham	MA	626
KEMET Electronics Corporation	Greenville	SC	4
Lansdale Semiconductor, Inc.	Tempe	AZ	477

COMPANY	CITY	ST	CODE
Lassen Electronics Corporation	Fremont	CA	181
Lenco Electronics, Inc.	McHenry	IL	605
Leonard Electric Products Co.	Brownsville	TX	570
Linear Technology Corporation	Milpitas	CA	253
Linfinity Microelectronics, Inc.	Garden Grove	CA	769
Logic Devices, Inc.	Sunnyvale	CA	1259
M-tron Industries, Inc.	Yankton	SD	388
Magna-View, Inc.	Dallas	TX	562
Magnetic Coil Manufacturing Co., Inc.	Chicago	IL	933
Magnetic Components, Inc.	Schiller Park	IL	166
Magnetic Windings Company	Easton	PA	352
Marvel Electric Corporation	Chicago	IL	989
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
Midtex Relays Inc.	El Paso	TX	650
Minco Technology Labs, Inc.	Austin	TX	1275
Minneapolis Speaker Co.	Minneapolis	MN	114
Mitek Corporation	Winslow	IL	557
Moog Inc.	East Aurora	NY	425
Motorola, Inc.	Phoenix	AZ	185
Nichicon Corporation	Schaumburg	IL	77
North American Capacitor Co.	Indianapolis	IN	235
Ohmite Manufacturing Company	Skokie	IL	251

COMPANY	CITY	ST	CODE
Panda Project	Boca Raton	FL	1256
Power Volt, Inc.	Addison	IL	610
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	Watseka	IL	486
Radio Television Products Corporation	Douglas	AZ	489
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
Sanyo Manufacturing Corporation	Acton	MA	167
Schott Corporation	Wayzata	MN	602
Schulze Manufacturing Corporation	Burlingame	CA	944
Schumacher Electric Corporation	Chicago	IL	606
Seacor, Inc.	Westwood	NJ	69
Sensitron Semiconductor	Deer Park	NY	219
Sertech Labs, Inc.	Watertown	MA	1247
Silicon Storage Technology	Sunnyvale	CA	1252
SNC Manufacturing Co., Inc.	Oshkosh	WI	6
Solitron Devices, Inc.	West Palm Bch	FL	1087
South Haven Coil, Inc.	South Haven	MI	1066
Southwest Electronic Energy Corporation	Stafford	TX	627

COMPANY	CITY	ST	CODE
Sun Microsystems Inc.	Palo Alto	CA	161
Tansitor Electronics, Inc.	Bennington	VT	9
Tessera	San Jose	CA	1251
Thordarson Meissner, Inc.	Mt. Carmel	IL	238
Toko America, Inc.	Mount Prospect	IL	714
Toshiba Display Devices, Inc.	Horseheads	NY	455
Transformer Manufacturers, Inc.	Chicago	IL	1052
Transmission Networks International, Inc.	Knightdale	NC	699
Urban Technologies, Inc.	Fredonia	NY	664
Video Display Corporation	White Mills	PA	39
Video Electronics, S.A. DE C.V.	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
Weber VST	Kokomo	IN	1279
Wells CTI	South Bend	IN	422
Wesco Electrical Company	Greenfield	MA	7
Winslow Industries, Inc.	Monroe	WI	1038

NUMERICAL LIST OF EIA CODE SYMBOLS ¹

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
23	Inglot Electronics Corporation	Chicago	IL
26	American Magnetics Corporation	Carterville	IL
30	Cin-Tran, Inc.	Cincinnati	OH
39	Video Display Corporation	White Mills	PA
49	Deltona Transformer Corporation	Deland	FL
63	Collmer Semiconductor	Dallas	TX
67	Eminence Speaker Corporation	Eminence	KY
69	Seacor, Inc.	Westwood	NJ
72	AVX Corporation	Biddeford	ME
73	Electro Assemblies Corporation	Northbrook	IL
77	Nichicon Corporation	Schaumburg	IL
83	A.C.R. Electronics, Inc.	Lynn	MA
102	AVX Corporation	Myrtle Beach	SC
114	Minneapolis Speaker Co.	Minneapolis	MN
117	Credence Speakers, Inc.	Kevil	KY
123	Micro Linear Corporation	San Jose	CA
137	CTS Corporation	Blackhart	IN
144	Projected Sound, Inc.	Plainfield	IN
145	Illinois Capacitor, Inc.	Lincolnwood	IL

CODE	COMPANY	CITY	ST
161	Sun Microsystems Inc.	Palo Alto	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.	Phoenix	AZ
206	Hewlett-Packard Company	Palo Alto	CA
213	Dearborn/CDT	Wheeling	IL
217	The A. J. Smoy Co.	Chicago	IL
219	Sensitron Semiconductor	Deer Park	NY
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
253	Linear Technology Corporation	Milpitas	CA
274	Harris Semiconductor	Melbourne	FL
352	Magnetic Windings Company	Easton	PA
371	Bangor Electronics Co.	Bangor	MI
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
413	Acme Electric Corporation	Cuba	NY

CODE	COMPANY	CITY	ST
422	Wells CTI	South Bend	IN
424	Video Electronics, S.A. DE C.V.	N.L.	Mexico
425	Moog Inc.	East Aurora	NY
455	Toshiba Display Devices, Inc.	Horseheads	NY
466	Delphi Delco Electronic Systems	Kokomo	IN
477	Lansdale Semiconductor, Inc.	Tempe	AZ
482	DLW Audio Consultants, Inc.	Stevens	PA
486	Quality Service Electronics	Watseka	IL
489	Radio Television Products Corporation	Douglas	AZ
513	Houston Transformer Company	Houston	TX
526	Prem Magnetics, Inc.	McHenry	IL
544	Cramer Coil & Transformer Co., Inc.	Saukville	WI
552	Coilcraft, Inc.	Cary	IL
557	Mitek Corporation	Winslow	IL
562	Magna-View, Inc.	Dallas	TX
570	Leonard Electric Products Co.	Brownsville	TX
577	Chunghwa Picture Tubes, Ltd.	Taoyuan	Taiwan
581	AMP Incorporated	Harrisburg	PA
602	Schott Corporation	Wayzata	MN
605	Lenco Electronics, Inc.	McHenry	IL
606	Schumacher Electric Corporation	Chicago	IL
610	Power Volt, Inc.	Addison	IL
616	Electronic Products Design, Inc.	Wendell	NC
621	Balck Electric Corporation	Genoa	IL
626	Keltron Corporation	Waltham	MA
627	Southwest Electronic Energy Corporation	Stafford	TX

CODE	COMPANY	CITY	ST
641	ILC Data Device Corporation	Bohemia	NY
642	De Anza Manufacturing Services	Sunnyvale	CA
650	Midtex Relays Inc.	El Paso	TX
651	Midcom, Inc.	Watertown	SD
661	Custom Coils, Inc.	Alcester	SD
664	Urban Technologies, Inc.	Fredonia	NY
675	Chip Supply, Inc.	Orlando	FL
677	Aerovox, Inc.	New Bedford	MA
681	3M Company	Saint Paul	MN
682	Electrical Windings	Chicago	IL
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
757	Grand Transformers, Inc. (GTI)	Grand Haven	MI
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
827	Ex-Qual Electronics, Inc.	Stone Park	IL

CODE	COMPANY	CITY	ST
863	James Electronics, Inc.	Chicago	IL
883	Albergo Transformer Co., Inc.	Chicago	IL
914	Electro Technologies, Inc.	Muscle Shoals	AL
918	Samsung Electronics America, Inc.	Ridgefield Park	NJ
919	GSG Industries	Robinson	IL
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
970	Reyns Transformer Company	Brookfield	IL
989	Marvel Electric Corporation	Chicago	IL
996	Heyboer Transformers	Grand Haven	MI
1008	JVC Victor Company of Japan, Ltd.	Kanagawa	Japan
1019	Rohm Electronics	Nashville	TN
1035	Associated Transformer Corporation	Elmwood Park	IL
1038	Winslow Ind., Inc.	Monroe	WI
1052	Transformer Manufacturers, Inc.	Chicago	IL
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
1097	Grand Transformers, Inc.	Grand Haven	MI

(GTI) - Hungary

CODE	COMPANY	CITY	ST
1098	Pyle Industries, Inc.	Huntington	IN
1145	Microsemi Corporation	Scottsdale	AZ
1158	Electro-Mel Industries, Inc.	Hazelhurst	WI
1181	Grand Transformers, Inc. (GTI) - Texas	Grand Haven	MI
1194	Artted Co., Inc.	Springfield	MA
1215	Decibel Products	Dallas	TX
1238	Aerovox, Inc.	New Bedford	MA
1240	Clinton Electronics Corporation	Rockford	IL
1247	Sertech Labs, Inc.	Watertown	MA
1251	Tessera	San Jose	CA
1252	Silicon Storage Technology	Sunnyvale	CA
1256	Panda Project	Boca Raton	FL
1259	Logic Devices, Inc.	Sunnyvale	CA
1263	Micro Instrument Company	Escondido	CA
1270	ITW Meritex	Penang	Malaysia
1275	Minco Technology Labs, Inc.	Austin	TX
1279	Weber VST	Kokomo	IN
1283	Volex	Claremont	NC
1284	Volex	Chula Vista	CA
1285	Volex	Tijuana	Mexico
1286	DTMagnetics, Watertown Division	Watertown	SD

¹ Missing numbers signify discontinued use of that code.

1998
EIA WEEKLY DATE CODE
SYMBOL OF EACH WEEK IN THE PERIOD OF
December 28, 1997 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	December 28	thru	January 3	inc.
02	January 4	thru	January 10	inc.
03	January 11	thru	January 17	inc.
04	January 18	thru	January 24	inc.
05	January 25	thru	January 31	inc.
06	February 1	thru	February 7	inc.
07	February 8	thru	February 14	inc.
08	February 15	thru	February 21	inc.
09	February 22	thru	February 28	inc.
10	March 1	thru	March 7	inc.
11	March 8	thru	March 14	inc.
12	March 15	thru	March 21	inc.
13	March 22	thru	March 28	inc.
14	March 29	thru	April 4	inc.
15	April 5	thru	April 11	inc.
16	April 12	thru	April 18	inc.
17	April 19	thru	April 25	inc.
18	April 26	thru	May 2	inc.
19	May 3	thru	May 9	inc.
20	May 10	thru	May 16	inc.
21	May 17	thru	May 23	inc.
22	May 24	thru	May 30	inc.
23	May 31	thru	June 6	inc.
24	June 7	thru	June 13	inc.
25	June 14	thru	June 20	inc.

1998
EIA WEEKLY DATE CODE
(Continued)

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

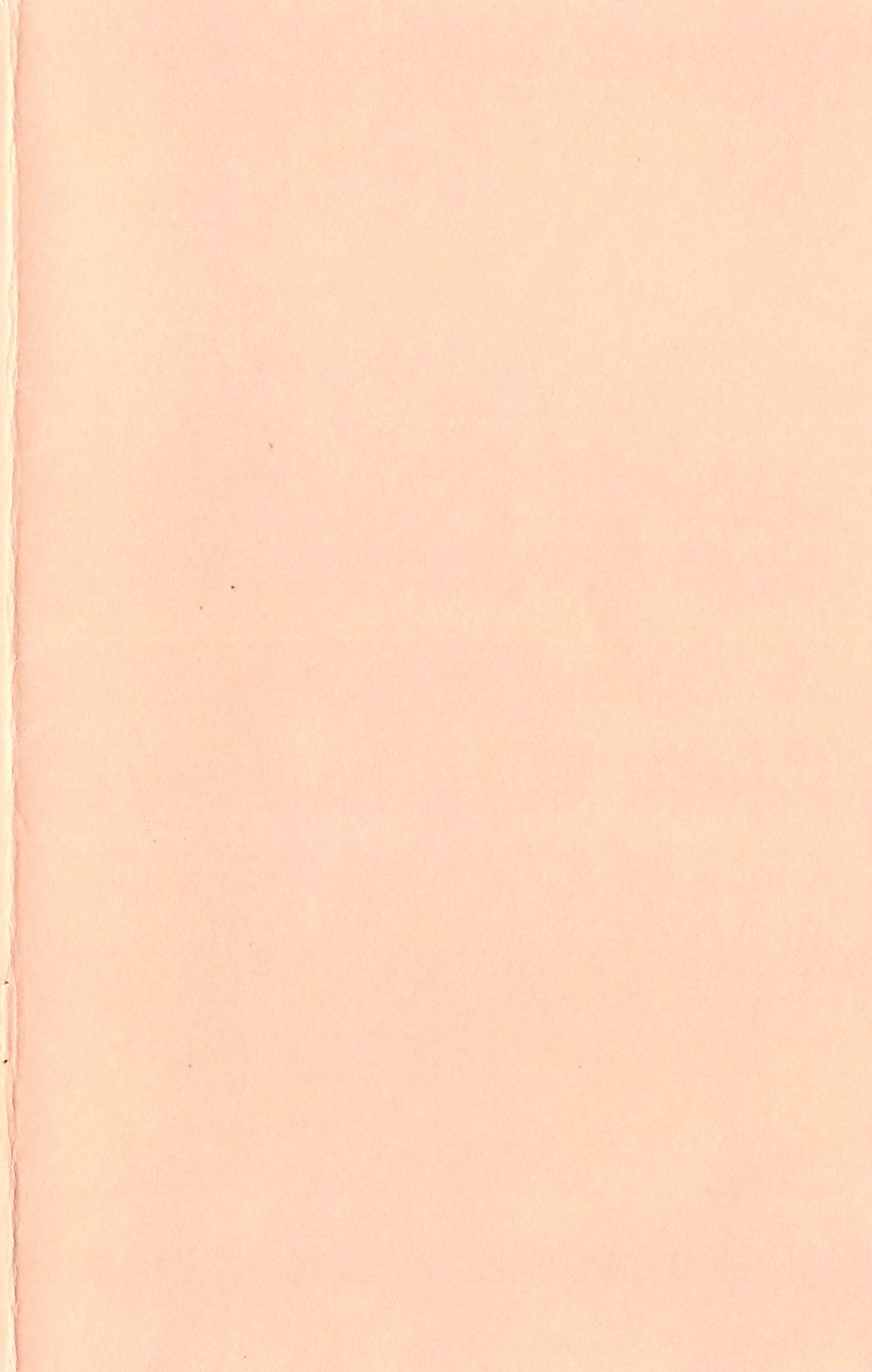
1999
EIA WEEKLY DATE CODE
SYMBOL OF EACH WEEK IN THE PERIOD OF
January 3, 1999 thru January 1, 2000

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 3	thru January 9	inc.
02	January 10	thru January 16	inc.
03	January 17	thru January 23	inc.
04	January 24	thru January 30	inc.
05	January 31	thru February 6	inc.
06	February 7	thru February 13	inc.
07	February 14	thru February 20	inc.
08	February 21	thru February 27	inc.
09	February 28	thru March 6	inc.
10	March 7	thru March 13	inc.
11	March 14	thru March 20	inc.
12	March 21	thru March 27	inc.
13	March 28	thru April 3	inc.
14	April 4	thru April 10	inc.
15	April 11	thru April 17	inc.
16	April 18	thru April 24	inc.
17	April 25	thru May 1	inc.
18	May 2	thru May 8	inc.
19	May 9	thru May 15	inc.
20	May 16	thru May 22	inc.
21	May 23	thru May 29	inc.
22	May 30	thru June 5	inc.
23	June 6	thru June 12	inc.
24	June 13	thru June 19	inc.
25	June 20	thru June 26	inc.

1999
EIA WEEKLY DATE CODE
 (Continued)

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



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in association with

