

New historical documents:

AC-CODE	DOCUMENT IDENTIFIER	PUB. DATE
IX45769635	ISO/R 973	1969-02
IX45769637	ISO/R 1003	1969-03
IX45769644	ISO/R 1624	1970-11
IX45769614	ISO/R 1831	1971-11
IX45769651	ISO/R 2077	1971-07
US88803761	UL 719	1974-06
US88803763	UL 719	1957-02
US88803765	UL 719	1937-09
DE88803974	TGL 6234	1962-10
DE88803976	TGL 6316/01	1972-12
DE88731691	TGL 6429/28	1984-04
US88803980	MIL-P-25421	1971-01-18
US88803986	MIL-C-22520	1976-03-19
IX88804043	IETF RFC 1036	1987-12
IX88804047	IETF RFC 4550	2006-06
DE45769664	DIN 52121	1959-09
DE45769662	DIN 52121	1977-03
US88804489	MIL-H-5606	1950-01-31
US88804500	MIL-T-5624	1989-02-10
US88804508	MIL-F-46162	1985-11-12
US88804511	MIL-O-27210	1990-08-01
US88804513	MIL-DTL-25579	2010-01-14
DE88804636	TGL 0-315	1970-12
IX88804644	IETF RFC 3119	2001-06
US88804907	MIL-C-39029/64	1992-02-10
US88805061	MIL-N-25027	1994-02-25
US88805126	MIL-P-5425	1979-09-28
US88805132	MIL-C-43616	1981-03-18
US88805133	MIL-S-8516	1992-05-31
US88805138	MIL-C-85049	1990-08-30
US88805211	MIL-PRF-85285	1997-04-30
US88805216	MIL-C-5501	1973-03-20
US88805233	MIL-DTL-83420	2000-12-21
US88805236	MIL-DTL-83420	1997-08-15
US88805246	MIL-W-10430	1985-02-11
US88805299	MIL-STD-167/1	1974-05-01
US88805391	MIL-STD-1312/13	1985-07-26
US88805394	MIL-STD-1312/11	1984-10-19
DE88805775	TGL 0-444	1961-12
IX88806210	IETF RFC 3012	2000-11
IX88806211	IETF RFC 3895	2004-09
IX88806212	IETF RFC 2495	1999-01
IX88806224	IETF RFC 2518	1999-02
US88806364	FED-SPEC QQ-A-225/9	1982-05-10
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US88806417	UL 727	1980-07
US88806419	UL 727	1972-08
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US88806432	UL 732	1969-06
US88806437	UL 737	1978-05
DE88806399	TGL 0-609	1961-12
DE88806409	TGL 0-797	1963-05
DE88806382	TGL 0-553	1963-10
DE88806387	TGL 0-571	1984-07
DE88806389	TGL 0-571	1964-12
IX88806538	IETF RFC 977	1986-02
IX88806539	IETF RFC 3288	2002-06
IX88806542	IETF RFC 2096	1997-01
IX88806552	IETF RFC 2538	1999-03
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IX88806569	IETF RFC 2251	1997-12
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IX45769640	ISO/R 1336	1971-04
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DE88704177	TGL 6088	1976-10
US88803760	UL 719	1979-11
DE88731689	TGL 6429/24	1986-03
DE88731690	TGL 6429/27	1985-12
US88803985	MIL-L-7808	1982-05-05
DE45769665	DIN 52121	1952-10
US88804484	MIL-H-5606	1980-08-29
US88804496	MIL-L-23699	1978-10-04
US88804499	MIL-P-23377	1987-07-07
US88804501	MIL-T-5624	1987-08-18
US88804503	MIL-S-5002	1989-11-30
IX88804639	IETF RFC 4622	2006-07
IX88804650	IETF RFC 3534	2003-05
IX88804651	IETF RFC 2740	1999-12
DE88805141	TGL 0-323/02	1963-04
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DE88805189	TGL 0-407	1969-06
US88805212	MIL-C-85285	1988-05-13
US88805224	MIL-H-26626	1994-11-01
US88805229	MIL-F-85720	1985-06-17
US88805235	MIL-DTL-83420	1999-02-22
US88805392	MIL-STD-1312/18	1985-07-26
US88805398	MIL-W-5088	1984-12-24
DE88805772	TGL 0-438	1965-01
DE88805781	TGL 0-472	1967-03
DE88805783	TGL 0-475/01	1972-10
DE88805787	TGL 0-477/02	1970-10
DE88805795	TGL 0-461	1963-02
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IX88806219	IETF RFC 1515	1993-09
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US88806414	UL 723	1960-08
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US88806438	UL 737	1975-04
US88806442	UL 746A	1976-05
DE88806398	TGL 0-607	1977-08
IX88806544	IETF RFC 2466	1998-12
IX88806553	IETF RFC 2222	1997-10
IX88806558	IETF RFC 2829	2000-05
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IX45769609	ISO/R 1035-2	1969-03
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US88803752	UL 705	1977-11
DE88646893	TGL 2836	1966-01
DE88803623	TGL 6089	1962-04
DE88803975	TGL 6235	1962-10
DE88803977	TGL 6316	1960-08
DE88803979	TGL 6362	1971-10
DE88731692	TGL 6429/29	1984-02
DE45769666	DIN DVM 2121	1937-07
US88804510	MIL-PRF-27210	1997-04-04
DE88804624	TGL 0-140/02	1963-03
DE88804625	TGL 0-168	1962-07
DE88804632	TGL 0-261	1967-02
IX88804648	IETF RFC 2370	1998-07
US88804906	MIL-C-39029/64	1987-07-27
US88805124	MIL-S-81824	1984-06-15
US88805125	MIL-S-81824	1976-08-20
DE88805190	TGL 0-417	1985-03
US88805196	MIL-DTL-24308	1999-11-02
US88805200	MIL-C-24308	1969-09-22
US88805215	MIL-C-5501	1989-06-30
US88805234	MIL-DTL-83420	1999-10-30
US88805244	MIL-W-25038	1993-09-16
US88805248	MIL-T-713	1977-06-14
US88805389	MIL-W-8611	1957-07-24
US88805393	MIL-STD-1312/12	1985-07-26
DE88805785	TGL 0-477	1983-04
DE88805790	TGL 0-488	1962-08
IX88806222	IETF RFC 2440	1998-11
IX88806227	IETF RFC 2960	2000-09
US88806365	FED-SPEC QQ-P-35	1988-10-28
US88806368	FED-SPEC QQ-P-416	1986-04-18
US88806435	UL 733	1955-08
US88806439	UL 737	1971-11
US88806441	UL 746A	1978-12
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IX88806565	IETF RFC 1779	1995-03
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IX45769608	ISO/R 1035-1	1969-03
IX45769611	ISO/R 1118	1969-09
IX45769646	ISO 1728	1975-03
US88803753	UL 705	1972-07
DE88704169	TGL 6080/02	1972-06
DE88803546	TGL 6081/01	1983-12
US88803762	UL 719	1968-08
DE88731686	TGL 6429/21	1971-11
DE88731688	TGL 6429/23	1986-12
US88803981	MIL-DTL-25027	1997-08-15
IX88804040	IETF RFC 3028	2001-01
IX88804044	IETF RFC 850	1983-06
IX88804046	IETF RFC 2446	1998-11
US88804487	MIL-H-5606	1963-06-26
US88804495	MIL-L-23699	1990-10-09
US88804497	MIL-L-23699	1969-10-01
US88804498	MIL-P-25690	1960-08-03
US88804502	MIL-T-5624	1979-05-18
US88804512	MIL-H-81200	1991-01-13
US88804514	MIL-DTL-25579	2003-09-25
DE88804630	TGL 0-259/04	1964-11
DE88804633	TGL 0-302/01	1980-09
DE88804635	TGL 0-302/02	1982-05
IX88804640	IETF RFC 2472	1998-12
IX88804646	IETF RFC 3598	2003-09
DE88805191	TGL 0-427	1989-11
US88805209	MIL-C-22750	1980-11-03
US88805213	MIL-C-85285	1987-07-07
US88805223	MIL-PRF-26626	1999-06-23
US88805230	MIL-DTL-83420	2005-04-01
US88805231	MIL-DTL-83420	2002-11-20
US88805247	MIL-W-10430	1965-08-25
US88805388	MIL-R-6106	1981-11-02
US88805395	MIL-STD-120	1950-12-12
DE88805777	TGL 0-464	1983-12
DE88805782	TGL 0-474	1968-11
DE88805791	TGL 0-30	1963-12
IX88806209	IETF RFC 2429	1998-10
IX88806228	IETF RFC 1734	1994-12
US88806363	FED-SPEC QQ-A-225/6	1985-03-29
US88806369	FED-SPEC QQ-P-416	1985-11-20
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US88806423	UL 729	1976-03
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US88806428	UL 731	1975-05
DE88806397	TGL 0-605	1964-07
DE88806401	TGL 0-653	1963-05
DE88806403	TGL 0-661	1980-09
DE88806378	TGL 0-513/02	1967-09
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IX45769643	ISO/R 1447	1970-07
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US88803754	UL 705	1966-12
DE88803756	TGL 2866	1958-07
US88803759	UL 710	1970-10
DE88731687	TGL 6429/22	1986-12
US88803982	MIL-N-25027	1995-01-09
IX88804041	IETF RFC 3019	2001-01
IX88804042	IETF RFC 2933	2000-10
IX88804045	IETF RFC 2445	1998-11
US88804480	MIL-DTL-5015	2000-05-18
US88804481	MIL-C-5015	1976-03-23
US88804483	MIL-C-81706	1970-06-30
US88804488	MIL-H-5606	1957-02-21
US88804493	MIL-S-19500	1984-02-16
US88804494	MIL-S-19500	1977-12-15
US88804506	MIL-DTL-46162	2002-11-08
US88804509	MIL-PRF-27210	2009-10-01
DE88804622	TGL 0-69	1965-03
DE88804628	TGL 0-259/02	1962-02
IX88804638	IETF RFC 4590	2006-07
IX88804641	IETF RFC 2023	1996-10
US88804905	MIL-STD-12	1981-05-29
US88804924	MIL-S-23190	1986-03-28
US88805129	MIL-L-7808	1977-11-01
US88805130	MIL-L-7808	1967-12-22
US88805137	MIL-C-85049	1980-01-16
DE88805194	TGL 0-434	1963-06
DE88805142	TGL 0-332/01	1982-12
US88805199	MIL-C-24308	1983-05-20
US88805201	MIL-DTL-12000	2004-09-29
US88805206	MIL-PRF-22750	2011-09-12
US88805217	MIL-P-83310	1971-01-27
US88805218	MIL-C-83488	1985-05-01
US88805220	MIL-C-83488	1977-08-26
US88805226	MIL-H-26626	1976-04-19
US88805239	MIL-W-83420	1982-03-31
US88805242	MIL-DTL-25038	2005-09-09
US88805250	MIL-S-7742	1988-07-29
US88805251	MIL-S-7742	1968-02-02
US88805390	MIL-STD-1312/13	1991-08-23
DE88805773	TGL 0-439	1971-04

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IX88806220	IETF RFC 3555	2003-07
IX88806232	IETF RFC 2932	2000-10
US88806366	FED-SPEC QQ-P-35	1973-04-05
US88806411	UL 723	1983-11
US88806422	UL 727	1955-03
US88806427	UL 730	1955-08
US88806433	UL 732	1955-07
US88806436	UL 737	1982-03
DE88806406	TGL 0-741	1963-02
DE88806407	TGL 0-792	1964-03
DE88806383	TGL 0-555	1965-03
US88806494	UL 1666	1986-11
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IX45769606	ISO/R 941	1969-01
IX45769610	ISO/R 1089	1969-06
IX45769647	ISO/R 1728	1971-03
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DE88704168	TGL 6080/01	1980-10
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US88803758	UL 710	1975-11
US88803764	UL 719	1941-07
US88803984	MIL-L-7808	1994-07-20
US88803987	MIL-L-46010	1987-02-23
AT88804215	OENORM D 4902-3	2020-08-01
DE45667331	DIN 4932	1936-08
US88804486	MIL-H-5606	1971-09-30
US88804490	MIL-H-6083	1986-08-14
US88804491	MIL-H-6083	1973-09-28
US88804507	MIL-F-46162	1992-11-23
DE88804627	TGL 0-259/01	1962-02
DE88804631	TGL 0-259/05	1964-11
DE88804637	TGL 0-316	1970-12
IX88804643	IETF RFC 698	1975-07
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US88805086	MIL-N-25027	1983-07-15
US88805122	MIL-C-81511	1992-09-30
US88805134	MIL-S-8516	1971-07-30
US88805136	MIL-H-81200	1965-04-09
US88805139	MIL-STD-777	1986-02-07
DE88805195	TGL 0-435	1963-06
US88805202	MIL-C-12000	1990-09-27
US88805207	MIL-C-22750	1994-05-31
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US88805232	MIL-DTL-83420	2001-11-05
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US88805249	MIL-T-713	1968-03-27
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DE88805776	TGL 0-463	1963-06
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DE45769677	DIN 939-1	1925-10
IX88806214	IETF RFC 1232	1991-05
IX88806226	IETF RFC 3309	2002-09
US88806370	FED-SPEC QQ-S-763	1996-06-27
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DE88806393	TGL 0-603	1982-12
DE88806396	TGL 0-605	1982-12
DE88806404	TGL 0-662	1980-09
DE88806408	TGL 0-795	1963-05
DE88806376	TGL 0-508	1981-11
DE88806380	TGL 0-529	1962-09
DE88806386	TGL 0-561	1961-12
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DE88806392	TGL 0-601	1965-03
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IX88806546	IETF RFC 2011	1996-11
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IX45769648	ISO/R 1834	1971-01
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IX45769653	ISO 3337	1975-02
DE88704172	TGL 6081/02	1973-06
DE88704178	TGL 6098	1985-11
DE88803973	TGL 6234	1974-12
DE88731693	TGL 6429/32	1985-05
US88803983	MIL-C-26482	1975-09-05
IX88804049	IETF RFC 3047	2001-01
US88804485	MIL-H-5606	1978-01-26
US88804504	MIL-I-23053/11	1986-05-01
US88804505	MIL-DTL-23053/11	1996-06-17
US88804515	MIL-H-25579	1985-01-24
DE88804629	TGL 0-259/03	1962-02
IX88804642	IETF RFC 5075	2007-11
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US88805131	MIL-C-39029/11	1980-04-25
US88805135	MIL-H-81200	1968-09-12
DE88805193	TGL 0-432	1964-11
DE88805144	TGL 0-332/03	1978-07
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US88805252	MIL-R-83248	1984-02-17
US88805396	MIL-S-7742	1959-12-02
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US88805399	MIL-R-2765	1986-09-24
DE88805780	TGL 0-471	1967-03
DE88805784	TGL 0-476	1965-08
DE88805789	TGL 0-479	1981-09
DE88805792	TGL 0-76	1966-02
DE88805793	TGL 0-302/02	1963-09
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DE88806394	TGL 0-603	1966-11
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DE88806410	TGL 0-798	1963-05
DE88806377	TGL 0-509	1981-11
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US88804492	MIL-S-19500	1990-04-30
DE88804623	TGL 0-137	1965-01
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US88805243	MIL-DTL-25038	2000-12-01
US88805245	MIL-W-25038	1980-12-12
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US88806367	FED-SPEC QQ-P-416	1991-10-01
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