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FINAL DRAFT

English version

Information technology - European generic locales - Part 2

Technologies de l'Information -
Locales européennes génériques -
Part 2

Informationstechnik -
Europäische generische Localen -
Teil 2

CEN

European Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung

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FOREWORD

This CEN Workshop Agreement has been prepared by the CEN/ISSS workshop "Eurolocale" of which the secretariat is held by STRÍ.

The CEN Workshop Agreement will only be made in English.

CONTENTS		page
	Foreword	2
0	Introduction	4
1	Scope	5
2	References	5
3	Definitions	5
4	Narrative Cultural Specifications	5
4.1	_EU - language-independent	5
4.2	Language-dependent	10
5	POSIX Locales	38
5.1	_EU - language-independent	38
5.2	Language-dependent	55
6	MES-2,eulc Repertoiremap	83

0. Introduction

This second part of the CEN Workshop Agreement contains the specification of the data for registration with ISO/IEC 15897 of POSIX conforming locales. This consists of the POSIX locales themselves, corresponding narrative cultural specifications, and a POSIX repertoiremap.

1. Scope

For the scope of this CEN Workshop Agreement, please see the first part.

2. References

For the references of this CEN Workshop Agreement, please see the first part.

3. Definitions

For the definitions of this CEN Workshop Agreement, please see the first part.

4. Narrative Cultural Specifications

4.1 _EU - language independent

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Language: independent

Territory: Europe

Date: 2000-03-27

Version: 5.1

Token identifier: _EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering of strings is the ordering defined in the ENV *European Ordering Rules*.

Clause 2: Classification of characters

The locale specifies a number of classifications (as per definitions in ISO/IEC 9945-2) of the characters in the MES-2:

The class "digit" consists of the characters 0 1 2 3 4 5 6 7 8 9.

The class "xdigit" consists of the characters 0 1 2 3 4 5 6 7 8 9 a b c d e f A B C D E F.

The class "blank" consists of the characters SPACE, and HORIZONTAL TAB.

The class "space" consists of the characters SPACE, LINE FEED, VERTICAL TAB, FF, CARRIAGE RETURN, and HORIZONTAL TAB.

The class "upper" consists of all characters with the word "CAPITAL".

The class "lower" consists of all characters with the word "SMALL".

The class "alpha" consists of all characters with the words "LETTER" or "LIGATURE" and then characters NO BREAK SPACE (00A0), GREEK YPOGEGRAMMENI (037A), GREEK PROGEGRAMMENI (1FBE).

NOTE 1: This rule also caters for scripts without a distinction between CAPITAL and SMALL, or other distinctions.

The class "cntrl" consists of all characters of the C0 and C1 parts of ISO/IEC 6429.

The class "punct" consists of all characters not in class "alpha", class "digit", class "cntrl", nor class "space".

The class "print" consists of all characters not in class "cntrl".

The class "graph" consists of all characters not in class "cntrl" nor class "space".

The mapping "toupper" maps every character with the word "SMALL" to the character with the same name except that "SMALL" is replaced with "CAPITAL", if such a character exists. For the Greek script the accents TONOS, PSILI, DASIA, OXIA, PERISPOMENI are lost, except when only the first letter of a word is uppercased ("titlecasing"). However, the DIALYTIKA is always retained on the capital letter.

The mapping "tolower" maps every character with the word "CAPITAL" to the character with the same name except that "CAPITAL" is replaced with "SMALL", if such a character exists.

NOTE 2: The small letters and ligatures LATIN SMALL LETTER SHARP S, LATIN SMALL LETTER KRA, LATIN SMALL LETTER F WITH HOOK, LATIN SMALL LETTER R WITH LONG LEG, LATIN SMALL LIGATURE FI, LATIN SMALL LIGATURE FL, GREEK SMALL LETTER IOTA WITH PERISPOMENI, GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS, GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS do not have a corresponding upper case letter in MES-2 (in the case of characters belonging to the Greek script, this is only the case for titlecasing).

NOTE 3: In other circumstances the LATIN SMALL LETTER KRA has the upper case equivalent of the character LATIN CAPITAL LETTER KRA or the two characters LATIN CAPITAL LETTER K and APOSTROPHE; and when not used for legal purposes to write names LATIN SMALL LETTER SHARP S has the upper case equivalent of two LATIN CAPITAL LETTER S.

NOTE 4: The classification of the characters are pretty straightforward, letters are classified as letters, and with subclassification in uppercase and lowercase, and mappings in between them. Digits, hexadecimal digits and other classes follow prescriptions by the ISO/IEC 9945-2 standard. The data is aligned with the classifications in ISO/IEC TR 14652, currently under development in ISO/IEC JTC1/SC22/WG20.

NOTE 5: The mapping between uppercase and lowercase letters is not necessarily

reversible. See also note 3.

Clause 3: Numeric formatting

The grouping of large numbers is in groups of 3 digits from right to left.

The group (thousands) separator is FULL STOP <.>.

The decimal separator is COMMA <,>.

A positive number has no sign attached to it.

A negative number is preceded by a HYPHEN-MINUS <-> without any intervening space.

Clause 4: Monetary formatting

This default is for general use, and not applicable for use in value documents.

The name of the currency is "Euro", subdivided into 100 "cents" (with plural "s").

Large monetary amounts are formatted in groups of 3 digits.

The group (thousands) separator for monetary amounts is FULL STOP <.>.

The decimal separator for monetary amounts is COMMA <,>.

A positive monetary amount has no sign attached to it.

A negative monetary amount is preceded by a HYPHEN-MINUS <-> in front of the currency symbol without any intervening space.

The 3-letter currency code according to ISO 4217 is: EUR

The domestic currency symbol is: €

Both the 3-letter ISO 4217 currency code and the domestic currency symbol are placed in front of the monetary amount and one NO-BREAK SPACE separates the 3-letter ISO 4217 currency code and the monetary amount, while no space comes between the domestic currency symbol and the amount.

Examples of formatting of monetary amounts:

3-letter ISO 4217 currency code:	EUR 543,21
Domestic currency symbol:	€543,21
Use of negative sign:	-EUR 543,21 -€543,21
Thousands and decimal separators:	EUR 9.876.543,21

NOTE 1: In the case that the EURO SIGN cannot be used in an environment, because for example of hardware or software limitations, it is recommended to use the 3-letter ISO 4217 code "EUR" instead, or the capital letter "E" where only one character is permitted.

NOTE 2: When other currencies are to be displayed, the formatting specified here for the ISO 4217 currency code or domestic currency symbol for the Euro currency is also used, using the normal decimal precision where applicable.

NOTE 3: The ISO 4217 currency code is called the "international currency symbol" in the ISO/IEC 9945 POSIX standards.

Clause 5: Date and time conventions

For the date and time conventions, the following numeric forms are recommended to be used in a language-independent, pan-European document.

Long date:	1996-04-28
Abbreviated date and time:	1996-04-28 17:22:06
Abbreviated long date:	1996-04-28
Numeric date:	1996-04-28
Time:	09:22:06

The 24 hour system is used in Europe. Thus the time of the day is given in the range from 00:00:00 to 23:59:59, and the possible leap second 23:59:60. No abbreviation is used for before or after noon.

NOTE The abbreviated date and time is given as the combination of the date format and the time format of ISO 8601; as opposed to the combined day-and-time format of said standard, which includes a "T" between day and time.

The following specification is quite artificial in order to remove any language dependence and its general use is not encouraged. The data follows specifications of ISO 8601. In a pan-European document written in a given language, the corresponding language-dependent locale should be used to replace these values.

Weekday names:

The weekday names are always specified with one digit.

Weekday	Full name	Short name
Sunday	7	7
Monday	1	1
Tuesday	2	2
Wednesday	3	3
Thursday	4	4
Friday	5	5
Saturday	6	6

Month names:

The month names are always specified with two digits.

Month	Full name	Short name
January	01	01
February	02	02
March	03	03
April	04	04

May	05	05
June	06	06
July	07	07
August	08	08
September	09	09
October	10	10
November	11	11
December	12	12

Clause 6: Affirmative and negative answers

Since these answers are used at the user interface and the question is being asked in a natural language, the answer should be given in the same language.

For the sake of completeness of the language-independent default locale, the following specifications are given.

Yes expressions:	strings starting with "+"
No expressions:	strings starting with "-"

4.2 Language-dependent Narrative Cultural Specifications

4.2.1 da_EU - Danish

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Date: 2000-03-27

Language: Danish

Territory: Europe

Version: 5.1

Token identifier: da_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Danish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Danish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Danish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Danish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Danish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	søndag	søn
Monday	mandag	man
Tuesday	tirsdag	tir
Wednesday	onsdag	ons
Thursday	torsdag	tor
Friday	fredag	fre
Saturday	lørdag	lør

Month names:

Month	Full name	Short name
January	januar	jan
February	februar	feb
March	marts	mar
April	april	apr
May	maj	maj
June	juni	jun
July	juli	jul
August	august	aug
September	september	sep
October	oktober	okt
November	november	nov
December	december	dec

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Danish language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "jJ+yYoO"

No expressions: strings starting with any one of the characters "nN-"

4.2.2 de_EU - German

Users: specific
Applications: specific
Source: CEN/ISSS Eurolocale workshop
Date: 2000-03-27
Language: German
Territory: Europe
Version: 5.1
Token identifier: de_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the German language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the German language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the German language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the German language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the German language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a capital letter.

Weekday names:

Weekday	Full name	Short name
Sunday	Sonntag	So.
Monday	Montag	Mo.
Tuesday	Dienstag	Di.
Wednesday	Mittwoch	Mi.
Thursday	Donnerstag	Do.
Friday	Freitag	Fr.
Saturday	Samstag	Sa.

Month names:

Month	Full name	Short name
January	Januar	Jan.
February	Februar	Febr
March	März	März
April	April	Apr.
May	Mai	Mai
June	Juni	Juni
July	Juli	Juli
August	August	Aug.
September	September	Sept
October	Oktober	Okt.
November	November	Nov.
December	Dezember	Dez.

Clause 6: Affirmative and negative answers

The following gives the specifications on giving an affirmative or negative answer in the German language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "jJ+1yY"

No expressions: strings starting with any one of the characters "nN-0"

4.2.3 el_EU - Greek

Users: specific
 Applications: specific
 Source: CEN/ISSS Eurolocale workshop
 Date: 2000-03-27
 Language: Greek
 Territory: Europe
 Version: 5.1
 Token identifier: el_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Greek language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Greek language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Greek language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Greek language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Greek language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a capital letter.

Weekday names:

Weekday	Full name	Short name
Sunday	Κη ρ ι α κ ή	Κη ρ.
Monday	Δευτέ ρ α	Δευ.
Tuesday	Τρίτη	Τρί.
Wednesday	Τετάρτη	Τετ.

Thursday	Πέμπτη	Πεμ.
Friday	Παρασκευή	Παρ.
Saturday	Σάββατο	Σαβ.

Month names:

Month	Full name	Short name
January	Ιανουαρίου	Ιαν.
February	Φεβρουαρίου	Φεβ.
March	Μαρτίου	Μαρ.
April	Απριλίου	Απρ.
May	Μαΐου	Μαΐου
June	Ιουνίου	Ιουν.
July	Ιουλίου	Ιουλ.
August	Αυγούστου	Αυγ.
September	Σεπτεμβρίου	Σεπ.
October	Οκτωβρίου	Οκτ.
November	Νοεμβρίου	Νοε.
December	Δεκεμβρίου	Δεκ.

NOTE: Weekday and month names appear in the genitive case

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Greek language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "vN+jJyYoO"

No expressions: strings starting with any one of the characters "oO-nN"

NOTE: The first two letters of the Greek yes and no expression strings are letters of the Greek script, GREEK LETTER NU "vN" and GREEK LETTER OMICRON "oO", respectively.

4.2.4 en_EU - English

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Date: 2000-03-27

Language: English

Territory: Europe

Version: 5.1

Token identifier: en_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the English language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the English language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the English language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the English language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the English language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a capital letter.

Weekday names:

Weekday	Full name	Short name
Sunday	Sunday	Sun
Monday	Monday	Mon
Tuesday	Tuesday	Tue
Wednesday	Wednesday	Wed
Thursday	Thursday	Thu
Friday	Friday	Fri
Saturday	Saturday	Sat

Month names:

Month	Full name	Short name
January	January	Jan
February	February	Feb
March	March	Mar
April	April	Apr
May	May	May
June	June	Jun
July	July	Jul
August	August	Aug
September	September	Sep
October	October	Oct
November	November	Nov
December	December	Dec

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the English language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "yY+oOjJ"

No expressions: strings starting with any one of the characters "nN-"

4.2.5 es_EU - Spanish

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Date: 2000-03-27

Language: Spanish

Territory: Europe

Version: 5.1

Token identifier: es_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Spanish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Spanish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Spanish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Spanish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Spanish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	domingo	dom
Monday	lunes	lun
Tuesday	martes	mar
Wednesday	miércoles	mié
Thursday	jueves	jue
Friday	viernes	vie
Saturday	sábado	sáb

Month names:

Month	Full name	Short name
January	enero	ene
February	febrero	feb
March	marzo	mar
April	abril	abr
May	mayo	may
June	junio	jun
July	julio	jul
August	agosto	ago
September	septiembre	sep
October	octubre	oct
November	noviembre	nov
December	diciembre	dic

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Spanish language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "sS+yYoOjJ"

No expressions: strings starting with any one of the characters "nN-"

4.2.6 fi_EU - Finnish

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Date: 2000-03-27

Language: Finnish

Territory: Europe

Version: 5.1

Token identifier: fi_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Finnish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Finnish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Finnish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Finnish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Finnish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	sunnuntai	su
Monday	maanantai	ma
Tuesday	tiistai	ti
Wednesday	keskiviikko	ke
Thursday	torstai	to
Friday	perjantai	pe
Saturday	lauantai	la

Month names:

Month	Full name	Short name
January	tammikuu	1.
February	helmikuu	2.
March	maaliskuu	3.
April	huhtikuu	4.
May	toukokuu	5.
June	kesäkuu	6.
July	heinäkuu	7.
August	elokuu	8.
September	syyskuu	9.
October	lokakuu	10.
November	marraskuu	11.
December	joulukuu	12.

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Finnish language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "kK+jJyYoO"

No expressions: strings starting with any one of the characters "eE-nN"

4.2.7 fr_EU - French

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Date: 2000-03-27

Language: French

Territory: Europe

Version: 5.1

Token identifier: fr_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the French language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the French language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the French language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the French language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the French language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	dimanche	dim
Monday	lundi	lun
Tuesday	mardi	mar
Wednesday	mercredi	mer
Thursday	jeudi	jeu
Friday	vendredi	ven
Saturday	samedi	sam

Month names:

Month	Full name	Short name
January	janvier	jan
February	février	fév
March	mars	mar
April	avril	avr
May	mai	mai
June	juin	jun
July	juillet	jui
August	août	aoû
September	septembre	sep
October	octobre	oct
November	novembre	nov
December	décembre	déc

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the French language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "oO+yYjJ"

No expressions: strings starting with any one of the characters "nN-"

4.2.8 ga_EU - Irish

Users: specific
 Applications: specific
 Source: CEN/ISSS Eurolocale workshop
 Date: 2000-03-27
 Language: Irish
 Territory: Europe
 Version: 5.1
 Token identifier: ga_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Irish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Irish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Irish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Irish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Irish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Names of days and names of months are written with initial capital letters on significant elements. The article “na” is not capitalized when it occurs within names, nor are initial mutations, such as the “h” in “Dé hAoine”

Weekday names:

Weekday	Full name	Short name
Sunday	Dé Domhnaigh	Domh
Monday	Dé Luain	Luan

Tuesday	Dé Máirt	Máir
Wednesday	Dé Céadaoin	Céad
Thursday	Déardaoin	Déar
Friday	Dé hAoine	Aoin
Saturday	Dé Sathairn	Sath

Month names:

Month	Month name	Short name
January	Eanáir	Ean
February	Feabhra	Feabh
March	Márta	Már
April	Aibreán	Aib
May	Mí na Bealtaine	Beal
June	Meitheamh	Meith
July	Iúil	Iúil
August	Lúnasa	Lún
September	Meán Fómhair	MFómh
October	Deireadh Fómhair	DFómh
November	Mí na Samhna	Samh
December	Mí na Nollag	Noll

Clause 6: Affirmative and negative answers

Affirmative expressions

There no single word for “yes” in Irish, nor a limited set of letters associated with affirmative responses in Irish, as its affirmative expressions are formed by simply repeating an appropriate form of the verb used in asking the question. When questions are posed using the present tense of one of the two verbs “to be” (a practice recommended for software localization and other computer uses), the affirmative responses will be Tá, Sea, Sé, Sí, Is ea, Is é, Is í, Is iad, etc., depending on context. The letters t, T, s, S, i, I, y, Y (Yes), and the digit 1 should be accepted, in addition to the characters generally accepted in pan-European environments, namely the letters j, J, o, O and the character +.

Negative expressions

There is no single word for “no” in Irish. However, there is a limited set of letters associated with negative responses in Irish, as its negative expressions are formed by placing either of its two negative particles (ní or cha) before an appropriate form of the verb used in asking the question. When questions are posed using the present tense of one of the two verbs “to be” (a practice recommended for software localization and other computer uses), the negative responses will be Níl, Chan fhuil, Ní hea, Ní hé, Ní hí, Chan ea, Chan é, Chan í, Chan iad, etc., depending on context. Strings beginning with the letters n, N, c, C, and the digit 0 should be accepted, in addition to the characters generally accepted in pan-European environments, namely the character -.

4.2.9 is_EU - Icelandic

Users: specific
Applications: specific
Source: CEN/ISSS Eurolocale workshop
Date: 2000-03-27
Language: Icelandic
Territory: Europe
Version: 5.1
Token identifier: is_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Icelandic language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Icelandic language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Icelandic language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Icelandic language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Icelandic language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	sunnudagur	sun
Monday	mánudagur	mán
Tuesday	þriðjudagur	þri
Wednesday	miðvikudagur	mið
Thursday	fimmtudagur	fim
Friday	föstudagur	fös
Saturday	laugardagur	lau

Month names:

Month	Full name	Short name
January	janúar	jan
February	febrúar	feb
March	mars	mar
April	apríl	apr
May	maí	maí
June	júní	jún
July	júlí	júl
August	ágúst	ágú
September	september	sep
October	október	okt
November	nóvember	nóv
December	desember	des

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Icelandic language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "jJ+yYoO"

No expressions: strings starting with any one of the characters "nN-"

4.2.10 it_EU - Italian

Users: specific
Applications: specific
Source: CEN/ISSS Eurolocale workshop
Date: 2000-03-27
Language: Italian
Territory: Europe
Version: 5.1
Token identifier: it_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Italian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Italian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Italian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Italian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Italian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	domenica	dom
Monday	lunedì	lun
Tuesday	martedì	mar
Wednesday	mercoledì	mer
Thursday	giovedì	gio
Friday	venerdì	ven
Saturday	sabado	sab

Month names:

Month	Full name	Short name
January	gennaio	gen
February	febbraio	feb
March	marzo	mar
April	aprile	apr
May	maggio	mag
June	giugno	giu
July	luglio	lug
August	agosto	ago
September	settembre	set
October	ottobre	ott
November	novembre	nov
December	dicembre	dic

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Italian language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "sS+jJyYoO"

No expressions: strings starting with any one of the characters "nN-"

4.2.11 nl_EU - Dutch

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Date: 2000-03-27

Language: Dutch

Territory: Europe

Version: 5.1

Token identifier: nl_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Dutch language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Dutch language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Dutch language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Dutch language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Dutch language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	zondag	zo
Monday	maandag	ma
Tuesday	dinsdag	di
Wednesday	woensdag	wo
Thursday	donderdag	do
Friday	vrijdag	vr
Saturday	zaterdag	za

Month names:

Month	Full name	Short name
January	januari	jan
February	februari	feb
March	maart	mrt
April	april	apr
May	mei	mei
June	juni	jun
July	juli	jul
August	augustus	aug
September	september	sep
October	oktober	okt
November	november	nov
December	december	dec

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Dutch language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "jJ+yYoO"

No expressions: strings starting with any one of the characters "nN-"

4.2.12 no_EU - Norwegian

Users: specific

Applications: specific

Source: CEN/ISSS Eurolocale workshop

Date: 2000-03-27

Language: Norwegian

Territory: Europe

Version: 5.1

Token identifier: no_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Norwegian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Norwegian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Norwegian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Norwegian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Norwegian language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	søndag	søn
Monday	mandag	man
Tuesday	tirsdag	tir
Wednesday	onsdag	ons
Thursday	torsdag	tor
Friday	fredag	fre
Saturday	lørdag	lør

Month names:

Month	Full name	Short name
January	januar	jan
February	februar	feb
March	mars	mar
April	april	apr
May	mai	mai
June	juni	jun
July	juli	jul
August	august	aug
September	september	sep
October	oktober	okt
November	november	nov
December	desember	des

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Norwegian language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "jJ+yYoO"

No expressions: strings starting with any one of the characters "nN-"

4.2.13 pt_EU - Portuguese

Users: specific
Applications: specific
Source: CEN/ISSS Eurolocale workshop
Date: 2000-03-27
Language: Portuguese
Territory: Europe
Version: 5.1
Token identifier: pt_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Portuguese language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Portuguese language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Portuguese language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Portuguese language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Portuguese language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	domingo	dom
Monday	segunda	seg
Tuesday	terça	ter
Wednesday	quarta	qua
Thursday	quinta	qui
Friday	sexta	sex
Saturday	sábado	sáb

Month names:

Month	Full name	Short name
January	janeiro	jan
February	fevereiro	fev
March	março	mar
April	abril	abr
May	maio	mai
June	junho	jun
July	julho	jul
August	agosto	ago
September	setembro	set
October	outubro	out
November	novembro	nov
December	dezembro	dez

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Portuguese language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "sS+yYoOjJ"

No expressions: strings starting with any one of the characters "nN-"

4.2.14 sv_EU - Swedish

Users: specific
Applications: specific
Source: CEN/ISSS Eurolocale workshop
Date: 2000-03-27
Language: Swedish
Territory: Europe
Version: 5.1
Token identifier: sv_EU,CEN_5.1

Clause 1: Alphanumeric deterministic ordering

The ordering for the Swedish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 2: Classification of characters

The classification of characters for the Swedish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 3: Numeric formatting

The numeric formatting for the Swedish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 4: Monetary formatting

The monetary formatting for the Swedish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Clause 5: Date and time conventions

The numeric formats for the date and time formatting for the Swedish language in the pan-European environment is the same as the European default, to ensure consistent behaviour within the pan-European institutions.

Weekday and month names have the first letter as a small letter, unless capitalized as in the first letter of a sentence.

Weekday names:

Weekday	Full name	Short name
Sunday	söndag	sön
Monday	måndag	mån
Tuesday	tisdag	tis
Wednesday	onsdag	ons
Thursday	torsdag	tor
Friday	fredag	fre
Saturday	lördag	lör

Month names:

Month	Full name	Short name
January	januari	jan
February	februari	feb
March	mars	mar
April	april	apr
May	maj	maj
June	juni	jun
July	juli	jul
August	augusti	aug
September	september	sep
October	oktober	okt
November	november	nov
December	december	dec

Clause 6: Affirmative and negative answers

The following specifies how to give an affirmative or negative answer in the Swedish language in a pan-European environment.

Yes expressions: strings starting with any one of the characters "jJ+yYoO"

No expressions: strings starting with any one of the characters "nN-"

alpha <A>;;<C>;<D>;<E>;<F>;<G>;<H>;<I>;<J>;<K>;<L>;<M>;<N>;<O>;<P>;<Q>;/

cntrl1 <NU>;<SH>;<SX>;<EX>;<ET>;<EQ>;<AK>;<BL>;<BS>;<HT>;<LF>;<VT>;<FF>;<CR>;/

punct <!>;<">;<#>;<DO>;<%>;<&>;<'>;<(>;<)>;<*>;<+>;<,>;<->;<. >;</>;<:>;/

tolower <A!>;<a!>;<A'>;<a'>;<A(>;<a(>;<A->;<a->;<A/>;<a/>;/


```
(<y*!>,<Y*>);(<y*'>,<Y*')>);(<y*!,>,<Y*!>);(<y*,!j>,<Y*!>);/
(<y*,'>,<Y*'>);(<y*,'j>,<Y*'j>);(<y*,>,<Y*>);(<y*,j>,<Y*j>);/
(<y*!/!>,<Y*!/!>);(<y*!/!j>,<Y*!/!j>);(<y*!/!'>,<Y*!/!'>);/
(<y*!/!'j>,<Y*!/!'j>);(<y*!/!>,<Y*!/!>);(<y*!/!j>,<Y*!/!j>);(<y*!>,<Y*!>);/
(<y*j>,<Y*j>);(<z*>,<Z*>);(<%'>,<%'>);(<=>,<=>);(<a=>,<A=>);/
(<a=>,<A=>);(<a=>,<A=>);(<aa=>,<AA=>);(<ae=>,<AE=>);(<b=>,<B=>);/
(<c%*>,<C%*>);(<c%+>,<C%+>);(<c%*>,<C%*>);(<c%>,<C%>);/
(<c%/>,<C%/>);(<c%:>,<C%:>);(<c%>,<C%>);(<c%>,<C%>);(<d%>,<D%>);/
(<d=>,<D=>);(<ds+>,<DS+>);(<ds>,<DS>);(<dz>,<DZ>);(<e!>,<E!>);/
(<e=>,<E=>);(<ee=>,<EE=>);(<f=>,<F=>);(<g%>,<G%>);/
(<g3>,<G3>);(<g=/>,<G=/>);(<g=2>,<G=2>);(<g=>,<G=>);(<h%>,<H%>);/
(<h=>,<H=>);(<h=>,<H=>);(<h=>,<H=>);(<i=>,<I=>);(<i=>,<I=>);(<i=>,<I=>);/
(<i=>,<I=>);(<i=>,<I=>);(<ie>,<IE>);(<ii>,<II>);(<io>,<IO>);/
(<j%>,<J%>);(<j=>,<J=>);(<ja>,<JA>);(<je>,<JE>);(<ju>,<JU>);/
(<k%>,<K%>);(<k=>,<K=>);(<k=>,<K=>);(<k=>,<K=>);(<k=/>,<K=/>);/
(<k=2>,<K=2>);(<k=>,<K=>);(<kj>,<KJ>);(<l=>,<L=>);(<lj>,<LJ>);/
(<m>,<M>);(<n=>,<N=>);(<n=2>,<N=2>);(<n=>,<N=>);(<ng=>,<NG=>);/
(<nj>,<NJ>);(<o=->,<O=->);(<o=->,<O=->);(<o=>,<O=>);(<o=>,<O=>);/
(<p=2>,<P=2>);(<p=>,<P=>);(<r=>,<R=>);(<s%>,<S%>);(<s=>,<S=>);/
(<sc>,<S<C>);(<sc>,<S<C>);(<t=>,<T=>);(<t=>,<T=>);(<tc>,<TC=>);/
(<t>,<T>);(<u=">,<U=">);(<u->,<U->);(<u=>,<U=>);/
(<u=/>,<U=/>);(<u=/>,<U=/>);(<u=>,<U=>);(<u=>,<U=>);(<v=>,<V=>);(<v=>,<V=>);/
(<y>,<Y>);(<yi>,<YI>);(<z%>,<Z%>);(<z%>,<Z%>);(<z%>,<Z%>);/
(<z%>,<Z%>);(<z=>,<Z=>);(<z=>,<Z=>);(<z=>,<Z=>);/
(<*>,<S*>)
```

END LC_CTYPE

LC_COLLATE

```
% Base collation scheme: 2000-03-27
% According to CEN/ISSS EOR and ISO/IEC 14651
```

```
% Ordering algorithm:
% 1. Numbers before diacritical marks.
% 2. Letters with diacritical marks are members of equivalence classes
% 3. A distinction is made with regards to case as noted below.
% 4. Special characters are ignored when comparing letters, but then
% they are considered
% 5. The scripts are ordered as follows: Latin, Greek, Cyrillic,
```

% Collating symbols

% Accents:

```
collating-symbol <BLANK>
collating-symbol <PSILI>
collating-symbol <DASIA>
collating-symbol <OXIA>
collating-symbol <ACUTE>
collating-symbol <GRAVE>
collating-symbol <VARIA>
collating-symbol <PERISPOMENI>
collating-symbol <TONOS>
collating-symbol <YPOGEGRAMMENI>
collating-symbol <PROSGEGRAMMENI>
collating-symbol <BREVE>
collating-symbol <VRACHY>
collating-symbol <CIRCUMPLEX>
collating-symbol <CARON>
collating-symbol <RING>
collating-symbol <DIAERESIS>
collating-symbol <DIALYTIKA>
collating-symbol <DOUBLE-ACUTE>
collating-symbol <TILDE>
collating-symbol <DOT>
collating-symbol <CEDILLA>
collating-symbol <COMMA>
collating-symbol <OGONEK>
collating-symbol <MACRON>
collating-symbol <STROKE>
collating-symbol <MODIFIED>
collating-symbol <MODIFIED2>
collating-symbol <SUBSTITUTE>
```

```
% Collating symbols for the tertiary ordering key
collating-symbol <SMALL>
collating-symbol <CAPITAL>
collating-symbol <COMPAT>
collating-symbol <COMPATCAP>
collating-symbol <SUPERSCRIP>
collating-symbol <SUBSCRIPT>
```

```
% The <a8> ..... <z8> collating
% symbols have defined weights as
% the last character in a group of
% Latin letters. They are used
% to specify deltas by locales using
% a locale as the default ordering
% and by "reorder-after" statements
% specifying the changed placement
% in an ordering of a character.
```

```
collating-symbol <a8>
collating-symbol <b8>
collating-symbol <c8>
collating-symbol <d8>
collating-symbol <e8>
collating-symbol <f8>
collating-symbol <g8>
collating-symbol <h8>
collating-symbol <i8>
collating-symbol <j8>
collating-symbol <k8>
collating-symbol <l8>
collating-symbol <m8>
collating-symbol <n8>
collating-symbol <o8>
collating-symbol <p8>
collating-symbol <q8>
```

```

collating-symbol <r8>
collating-symbol <s8>
collating-symbol <t8>
collating-symbol <u8>
collating-symbol <v8>
collating-symbol <w8>
collating-symbol <x8>
collating-symbol <y8>
collating-symbol <z8>

% letter;accent;case;specials

order_start forward;forward;forward;position

% Collating symbols for the secondary ordering key
<BLANK>
<PSILI>
<DASIA>
<OXIA>
<ACUTE>
<GRAVE>
<VARIA>
<PERISPOMENI>
<TONOS>
<YPOGEGRAMMENI>
<PROSGEGRAMMENI>
<BREVE>
<VRACHY>
<CIRCUMFLEX>
<CARON>
<RING>
<DIAERESIS>
<DIALYTIKA>
<DOUBLE-ACUTE>
<TILDE>
<DOT>
<CEDILLA>
<COMMA>
<OGONEK>
<MACRON>
<STROKE>
<MODIFIED>
<MODIFIED2>
<SUBSTITUTE>
%
% Collating symbols for the tertiary ordering key
<SMALL>
<CAPITAL>
<COMPAT>
<COMPATCAP>
<SUPERSCRIPIT>
<SUBSCRIPT>
%
% This is the position in ISO14651 1999 TABLE1
%
% digits
%
<0> <0>;<BLANK>;<SMALL>;<0> % <U0030> % DIGIT ZERO
<1> <1>;<BLANK>;<SMALL>;<1> % <U0031> % DIGIT ONE
<1S> <1>;<BLANK>;<SUPERSCRIPIT>;<1S> % <U00B9> % SUPERSCRIPIT ONE
<2> <2>;<BLANK>;<SMALL>;<2> % <U0032> % DIGIT TWO
<2S> <2>;<BLANK>;<SUPERSCRIPIT>;<2S> % <U00B2> % SUPERSCRIPIT TWO
<2s> <2>;<BLANK>;<SUBSCRIPT>;<2s> % <U2082> % SUBSCRIPT TWO
<3> <3>;<BLANK>;<SMALL>;<3> % <U0033> % DIGIT THREE
<3S> <3>;<BLANK>;<SUPERSCRIPIT>;<3S> % <U00B3> % SUPERSCRIPIT THREE
<4> <4>;<BLANK>;<SMALL>;<4> % <U0034> % DIGIT FOUR
<5> <5>;<BLANK>;<SMALL>;<5> % <U0035> % DIGIT FIVE
<6> <6>;<BLANK>;<SMALL>;<6> % <U0036> % DIGIT SIX
<7> <7>;<BLANK>;<SMALL>;<7> % <U0037> % DIGIT SEVEN
<8> <8>;<BLANK>;<SMALL>;<8> % <U0038> % DIGIT EIGHT
<9> <9>;<BLANK>;<SMALL>;<9> % <U0039> % DIGIT NINE
%
% Latin
%
<a> <a>;<BLANK>;<SMALL>;<a> % <U0061> % LATIN SMALL LETTER A
<A> <A>;<BLANK>;<CAPITAL>;<A> % <U0041> % LATIN CAPITAL LETTER A
<a'> <a>;<ACUTE>;<SMALL>;<a'> % <U00E1> % LATIN SMALL LETTER A WITH ACUTE
<A'> <a>;<ACUTE>;<CAPITAL>;<A'> % <U00C1> % LATIN CAPITAL LETTER A WITH ACUTE
<a!> <a>;<GRAVE>;<SMALL>;<a!> % <U00E0> % LATIN SMALL LETTER A WITH GRAVE
<A!> <a>;<GRAVE>;<CAPITAL>;<A!> % <U00C0> % LATIN CAPITAL LETTER A WITH GRAVE
<a(> <a>;<BREVE>;<SMALL>;<a(> % <U0103> % LATIN SMALL LETTER A WITH BREVE
<A(> <a>;<BREVE>;<CAPITAL>;<A(> % <U0102> % LATIN CAPITAL LETTER A WITH BREVE
<a/>> <a>;<CIRCUMFLEX>;<SMALL>;<a/>> % <U00E2> % LATIN SMALL LETTER A WITH CIRCUMFLEX
<A/>> <a>;<CIRCUMFLEX>;<CAPITAL>;<A/>> % <U00C2> % LATIN CAPITAL LETTER A WITH CIRCUMFLEX
<aa> <a>;<RING>;<SMALL>;<aa> % <U00E5> % LATIN SMALL LETTER A WITH RING ABOVE
<AA> <a>;<RING>;<CAPITAL>;<AA> % <U00C5> % LATIN CAPITAL LETTER A WITH RING ABOVE
<aa'> <a>;<RING>;<ACUTE>;<SMALL>;<aa'> % <U01FB> % LATIN SMALL LETTER A WITH RING ABOVE AND ACUTE
<AA'> <a>;<RING>;<ACUTE>;<CAPITAL>;<AA'> % <U01FA> % LATIN CAPITAL LETTER A WITH RING ABOVE AND ACUTE
<a: > <a>;<DIAERESIS>;<SMALL>;<a: > % <U00E4> % LATIN SMALL LETTER A WITH DIAERESIS
<A: > <a>;<DIAERESIS>;<CAPITAL>;<A: > % <U00C4> % LATIN CAPITAL LETTER A WITH DIAERESIS
<a!> <a>;<DIAERESIS>;<MACRON>;<SMALL>;<a!> % <U01DF> % LATIN SMALL LETTER A WITH DIAERESIS AND MACRON
<A!> <a>;<DIAERESIS>;<MACRON>;<CAPITAL>;<A!> % <U01DE> % LATIN CAPITAL LETTER A WITH DIAERESIS AND MACRON
<a?> <a>;<TILDE>;<SMALL>;<a?> % <U00E3> % LATIN SMALL LETTER A WITH TILDE
<A?> <a>;<TILDE>;<CAPITAL>;<A?> % <U00C3> % LATIN CAPITAL LETTER A WITH TILDE
<a7> <a>;<DOT>;<MACRON>;<SMALL>;<a7> % <U01E1> % LATIN SMALL LETTER A WITH DOT ABOVE AND MACRON
<A7> <a>;<DOT>;<MACRON>;<CAPITAL>;<A7> % <U01E0> % LATIN CAPITAL LETTER A WITH DOT ABOVE AND MACRON
<a; > <a>;<OGONEK>;<SMALL>;<a; > % <U0105> % LATIN SMALL LETTER A WITH OGONEK
<A; > <a>;<OGONEK>;<CAPITAL>;<A; > % <U0104> % LATIN CAPITAL LETTER A WITH OGONEK
<a- > <a>;<MACRON>;<SMALL>;<a- > % <U0101> % LATIN SMALL LETTER A WITH MACRON
<A- > <a>;<MACRON>;<CAPITAL>;<A- > % <U0100> % LATIN CAPITAL LETTER A WITH MACRON
<ae> <a>;<MODIFIED>;<BLANK>;<SMALL>;<SMALL>;<a><e> % <U00E6> % LATIN SMALL LETTER AE
<AE> <a>;<MODIFIED>;<BLANK>;<CAPITAL>;<CAPITAL>;<a><e> % <U00C6> % LATIN CAPITAL LETTER AE
<ae'> <a>;<MODIFIED>;<ACUTE>;<SMALL>;<SMALL>;<a><e'> % <U01FD> % LATIN SMALL LETTER AE WITH ACUTE
<AE'> <a>;<MODIFIED>;<ACUTE>;<CAPITAL>;<CAPITAL>;<a><e'> % <U01FC> % LATIN CAPITAL LETTER AE WITH ACUTE
<a3> <a>;<MODIFIED>;<MACRON>;<SMALL>;<SMALL>;<a><e> % <U01E3> % LATIN SMALL LETTER AE WITH MACRON
<A3> <a>;<MODIFIED>;<MACRON>;<CAPITAL>;<CAPITAL>;<a><e> % <U01E2> % LATIN CAPITAL LETTER AE WITH MACRON
<a8>
<b> <b>;<BLANK>;<SMALL>;<b> % <U0062> % LATIN SMALL LETTER B
<B> <b>;<BLANK>;<CAPITAL>;<B> % <U0042> % LATIN CAPITAL LETTER B
<b.> <b>;<DOT>;<SMALL>;<b.> % <U1E03> % LATIN SMALL LETTER B WITH DOT ABOVE

```

```

<b.> <b>;<DOT>;<CAPITAL>;<B.> % <U1E02> % LATIN CAPITAL LETTER B WITH DOT ABOVE
<b8>
<c>
<c>;<BLANK>;<SMALL>;<c> % <U0063> % LATIN SMALL LETTER C
<c>;<BLANK>;<CAPITAL>;<C> % <U0043> % LATIN CAPITAL LETTER C
<c'>
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<u'> <u>;<ACUTE>;<SMALL>;<u'> % <U00FA> % LATIN SMALL LETTER U WITH ACUTE
<U'> <u>;<ACUTE>;<CAPITAL>;<U'> % <U00DA> % LATIN CAPITAL LETTER U WITH ACUTE
<u!> <u>;<GRAVE>;<SMALL>;<u!> % <U00F9> % LATIN SMALL LETTER U WITH GRAVE
<U!> <u>;<GRAVE>;<CAPITAL>;<U!> % <U00D9> % LATIN CAPITAL LETTER U WITH GRAVE
<u(> <u>;<BREVE>;<SMALL>;<u(> % <U016D> % LATIN SMALL LETTER U WITH BREVE
<U(> <u>;<BREVE>;<CAPITAL>;<U(> % <U016C> % LATIN CAPITAL LETTER U WITH BREVE
<u/>> <u>;<CIRCUMFLEX>;<SMALL>;<u/>> % <U00FB> % LATIN SMALL LETTER U WITH CIRCUMFLEX
<U/>> <u>;<CIRCUMFLEX>;<CAPITAL>;<U/>> % <U00DB> % LATIN CAPITAL LETTER U WITH CIRCUMFLEX
<u0> <u>;<RING>;<SMALL>;<u0> % <U016F> % LATIN SMALL LETTER U WITH RING ABOVE
<U0> <u>;<RING>;<CAPITAL>;<U0> % <U016E> % LATIN CAPITAL LETTER U WITH RING ABOVE
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<U:;> <u>;<DIAERESIS>;<CAPITAL>;<U:;> % <U00DC> % LATIN CAPITAL LETTER U WITH DIAERESIS
<u"> <u>;<DOUBLE ACUTE>;<SMALL>;<u"> % <U0171> % LATIN SMALL LETTER U WITH DOUBLE ACUTE
<U"> <u>;<DOUBLE ACUTE>;<CAPITAL>;<U"> % <U0170> % LATIN CAPITAL LETTER U WITH DOUBLE ACUTE
<u?> <u>;<TILDE>;<SMALL>;<u?> % <U0169> % LATIN SMALL LETTER U WITH TILDE
<U?> <u>;<TILDE>;<CAPITAL>;<U?> % <U0168> % LATIN CAPITAL LETTER U WITH TILDE
<u;:> <u>;<OGONEK>;<SMALL>;<u;:> % <U0173> % LATIN SMALL LETTER U WITH OGONEK
<U;:> <u>;<OGONEK>;<CAPITAL>;<U;:> % <U0172> % LATIN CAPITAL LETTER U WITH OGONEK
<u-> <u>;<MACRON>;<SMALL>;<u-> % <U016B> % LATIN SMALL LETTER U WITH MACRON
<U-> <u>;<MACRON>;<CAPITAL>;<U-> % <U016A> % LATIN CAPITAL LETTER U WITH MACRON
<u8>
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<v8>
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<w8>
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<X> <x>;<BLANK>;<CAPITAL>;<X> % <U0058> % LATIN CAPITAL LETTER X
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% Greek
%
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<a*,'> <a*>;<"PSILI">;<OXIA>;<SMALL>;<a*,'> % <U1F04> % GREEK SMALL LETTER ALPHA WITH PSILI AND OXIA
<A*,'> <a*>;<"PSILI">;<OXIA>;<CAPITAL>;<A*,'> % <U1F0C> % GREEK CAPITAL LETTER ALPHA WITH PSILI AND OXIA
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<A%> <a*>;<TONOS>;<CAPITAL>;<A%> % <U0386> % GREEK CAPITAL LETTER ALPHA WITH TONOS
<a*> <a*>;<YPOGEGRAMMENI>;<SMALL>;<a*> % <U1FB3> % GREEK SMALL LETTER ALPHA WITH YPOGEGRAMMENI
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<a*,j> <a*>;<"YPOGEGRAMMENI">;<PSILI>;<a*,j> % <U1F80> % GREEK SMALL LETTER ALPHA WITH PSILI AND YPOGEGRAMMENI
<A*,J> <a*>;<"YPOGEGRAMMENI">;<CAPITAL>;<A*,J> % <U1F88> % GREEK CAPITAL LETTER ALPHA WITH PSILI AND YPOGEGRAMMENI
<a*,j> <a*>;<"YPOGEGRAMMENI">;<PSILI>;<OXIA>;<SMALL>;<a*,j> % <U1F84> % GREEK SMALL LETTER ALPHA WITH PSILI AND OXIA AND YPOGEGRAMMENI
<A*,J> <a*>;<"YPOGEGRAMMENI">;<PSILI>;<OXIA>;<CAPITAL>;<A*,J> % <U1F8C> % GREEK CAPITAL LETTER ALPHA WITH PSILI AND OXIA AND YPOGEGRAMMENI

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OXIA AND PROSSEGGRAMMENI
<a*,!j> <a*>"<YPOEGEGRAMMENI><PSILI><VARIA>"<SMALL>;<a*,!j> % <U1F82> % GREEK SMALL LETTER ALPHA WITH PSILI AND VARIA
AND YPOEGEGRAMMENI
<A*,!J> <a*>"<YPOEGEGRAMMENI><PSILI><VARIA>"<CAPITAL>;<A*,!J> % <U1F8A> % GREEK CAPITAL LETTER ALPHA WITH PSILI AND
VARIA AND PROSSEGGRAMMENI
<a*,?j> <a*>"<YPOEGEGRAMMENI><PSILI><PERISPOMENI>"<SMALL>;<a*,?j> % <U1F86> % GREEK SMALL LETTER ALPHA WITH PSILI AND
PERISPOMENI AND YPOEGEGRAMMENI
<A*,?J> <a*>"<YPOEGEGRAMMENI><PSILI><PERISPOMENI>"<CAPITAL>;<A*,?J> % <U1F8E> % GREEK CAPITAL LETTER ALPHA WITH PSILI
AND PERISPOMENI AND PROSSEGGRAMMENI
<a*,!j> <a*>"<YPOEGEGRAMMENI><DASIA>"<SMALL>;<a*,!j> % <U1F81> % GREEK SMALL LETTER ALPHA WITH DASIA AND YPOEGEGRAMMENI
<A*,!J> <a*>"<YPOEGEGRAMMENI><DASIA>"<CAPITAL>;<A*,!J> % <U1F89> % GREEK CAPITAL LETTER ALPHA WITH DASIA AND
PROSSEGGRAMMENI
<a*,!j> <a*>"<YPOEGEGRAMMENI><DASIA><OXIA>"<SMALL>;<a*,!j> % <U1F85> % GREEK SMALL LETTER ALPHA WITH DASIA AND OXIA
AND YPOEGEGRAMMENI
<A*,!J> <a*>"<YPOEGEGRAMMENI><DASIA><OXIA>"<CAPITAL>;<A*,!J> % <U1F8D> % GREEK CAPITAL LETTER ALPHA WITH DASIA AND
OXIA AND PROSSEGGRAMMENI
<a*,!j> <a*>"<YPOEGEGRAMMENI><DASIA><VARIA>"<SMALL>;<a*,!j> % <U1F83> % GREEK SMALL LETTER ALPHA WITH DASIA AND VARIA
AND YPOEGEGRAMMENI
<A*,!J> <a*>"<YPOEGEGRAMMENI><DASIA><VARIA>"<CAPITAL>;<A*,!J> % <U1F8B> % GREEK CAPITAL LETTER ALPHA WITH DASIA AND
VARIA AND PROSSEGGRAMMENI
<a*,?j> <a*>"<YPOEGEGRAMMENI><DASIA><PERISPOMENI>"<SMALL>;<a*,?j> % <U1F87> % GREEK SMALL LETTER ALPHA WITH DASIA AND
PERISPOMENI AND YPOEGEGRAMMENI
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AND PERISPOMENI AND PROSSEGGRAMMENI
<a*,!j> <a*>"<YPOEGEGRAMMENI><OXIA>"<SMALL>;<a*,!j> % <U1F84> % GREEK SMALL LETTER ALPHA WITH OXIA AND YPOEGEGRAMMENI
<a*,!j> <a*>"<YPOEGEGRAMMENI><VARIA>"<SMALL>;<a*,!j> % <U1F82> % GREEK SMALL LETTER ALPHA WITH VARIA AND YPOEGEGRAMMENI
<a*,?j> <a*>"<YPOEGEGRAMMENI><PERISPOMENI>"<SMALL>;<a*,?j> % <U1F87> % GREEK SMALL LETTER ALPHA WITH PERISPOMENI AND
YPOEGEGRAMMENI
<A*(> <a*>"<BREVE>;<SMALL>;<a*(> % <U1F80> % GREEK SMALL LETTER ALPHA WITH VRACHY
<A*(> <a*>"<BREVE>;<CAPITAL>;<A*(> % <U1F88> % GREEK CAPITAL LETTER ALPHA WITH VRACHY
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<E%> <e*>"<TONOS>;<CAPITAL>;<E%> % <U0388> % GREEK CAPITAL LETTER EPSILON WITH TONOS
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<y*,?> <y*>"<DASIA><PERISPOMENI>"<SMALL>;<y*,?> % <U1F27> % GREEK SMALL LETTER ETA WITH DASIA AND PERISPOMENI
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<y%> <y*>"<TONOS>;<SMALL>;<y%> % <U0389> % GREEK CAPITAL LETTER ETA WITH TONOS
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AND PROSSEGGRAMMENI
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AND YPOEGEGRAMMENI
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PERISPOMENI AND YPOEGEGRAMMENI
<Y*,?J> <y*>"<YPOEGEGRAMMENI><PSILI><PERISPOMENI>"<CAPITAL>;<y*,?J> % <U1F9E> % GREEK CAPITAL LETTER ETA WITH PSILI
AND PERISPOMENI AND PROSSEGGRAMMENI
<y*,!j> <y*>"<YPOEGEGRAMMENI><DASIA>"<SMALL>;<y*,!j> % <U1F91> % GREEK SMALL LETTER ETA WITH DASIA AND YPOEGEGRAMMENI
<Y*,!J> <y*>"<YPOEGEGRAMMENI><DASIA>"<CAPITAL>;<y*,!J> % <U1F99> % GREEK CAPITAL LETTER ETA WITH DASIA AND
PROSSEGGRAMMENI
<y*,!j> <y*>"<YPOEGEGRAMMENI><DASIA><OXIA>"<SMALL>;<y*,!j> % <U1F95> % GREEK SMALL LETTER ETA WITH DASIA AND OXIA AND

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YPOGEGRAMMENI
<Y*;!J> <y*>;<YPOGEGRAMMENI<DASIA><OXIA>;<CAPITAL>;<Y*;!J> % <U1F9D> % GREEK CAPITAL LETTER ETA WITH DASIA AND OXIA
AND PROSGEGRAMMENI
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AND YPOGEGRAMMENI
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VARIA AND PROSGEGRAMMENI
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PERISPOMENI AND YPOGEGRAMMENI
<Y*;?J> <y*>;<YPOGEGRAMMENI<DASIA><PERISPOMENI>;<CAPITAL>;<Y*;?J> % <U1F9F> % GREEK CAPITAL LETTER ETA WITH DASIA
AND PERISPOMENI AND PROSGEGRAMMENI
<y*;!j> <y*>;<YPOGEGRAMMENI<OXIA>;<SMALL>;<y*;!j> % <U1FC4> % GREEK SMALL LETTER ETA WITH OXIA AND YPOGEGRAMMENI
<y*;!j> <y*>;<YPOGEGRAMMENI<VARIA>;<SMALL>;<y*;!j> % <U1FC2> % GREEK SMALL LETTER ETA WITH VARIA AND YPOGEGRAMMENI
<y*;?j> <y*>;<YPOGEGRAMMENI<PERISPOMENI>;<SMALL>;<y*;?j> % <U1FC7> % GREEK SMALL LETTER ETA WITH PERISPOMENI AND
YPOGEGRAMMENI
<h*> <h*>;<BLANK>;<SMALL>;<h*> % <U03B8> % GREEK SMALL LETTER THETA
<H*> <h*>;<BLANK>;<CAPITAL>;<H*> % <U0398> % GREEK CAPITAL LETTER THETA
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<I*> <i*>;<BLANK>;<CAPITAL>;<I*> % <U0399> % GREEK CAPITAL LETTER IOTA
<i*> <i*>;<PSILI>;<SMALL>;<i*> % <U1F30> % GREEK SMALL LETTER IOTA WITH PSILI
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<I*;!> <i*>;<PSILI><VARIA>;<CAPITAL>;<I*;!> % <U1F3A> % GREEK CAPITAL LETTER IOTA WITH PSILI AND VARIA
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<I*;?> <i*>;<PSILI><PERISPOMENI>;<CAPITAL>;<I*;?> % <U1F3E> % GREEK CAPITAL LETTER IOTA WITH PSILI AND PERISPOMENI
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PERISPOMENI
<i3> <i3>;<DIALYTIKA><TONOS>;<SMALL>;<i3> % <U0390> % GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS
<i*-> <i*>;<MACRON>;<SMALL>;<i*-> % <U1FD1> % GREEK SMALL LETTER IOTA WITH MACRON
<I*-> <i*>;<MACRON>;<CAPITAL>;<I*-> % <U1FD9> % GREEK CAPITAL LETTER IOTA WITH MACRON
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AND YPOGEGRAMMENI
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<D1> IGNORE;IGNORE;IGNORE;<D1> % <U0011> % DEVICE CONTROL ONE (DC1)
<D2> IGNORE;IGNORE;IGNORE;<D2> % <U0012> % DEVICE CONTROL TWO (DC2)
<D3> IGNORE;IGNORE;IGNORE;<D3> % <U0013> % DEVICE CONTROL THREE (DC3)
<D4> IGNORE;IGNORE;IGNORE;<D4> % <U0014> % DEVICE CONTROL FOUR (DC4)
<NK> IGNORE;IGNORE;IGNORE;<NK> % <U0015> % NEGATIVE ACKNOWLEDGE (NAK)
<SY> IGNORE;IGNORE;IGNORE;<SY> % <U0016> % SYNCHRONOUS IDLE (SYN)
<EB> IGNORE;IGNORE;IGNORE;<EB> % <U0017> % END OF TRANSMISSION BLOCK (ETB)
<CN> IGNORE;IGNORE;IGNORE;<CN> % <U0018> % CANCEL (CAN)
<EM> IGNORE;IGNORE;IGNORE;<EM> % <U0019> % END OF MEDIUM (EM)
<SB> IGNORE;IGNORE;IGNORE;<SB> % <U001A> % SUBSTITUTE (SUB)
<EC> IGNORE;IGNORE;IGNORE;<EC> % <U001B> % ESCAPE (ESC)
<FS> IGNORE;IGNORE;IGNORE;<FS> % <U001C> % FILE SEPARATOR (IS4)
<GS> IGNORE;IGNORE;IGNORE;<GS> % <U001D> % GROUP SEPARATOR (IS3)
<RS> IGNORE;IGNORE;IGNORE;<RS> % <U001E> % RECORD SEPARATOR (IS2)
<US> IGNORE;IGNORE;IGNORE;<US> % <U001F> % UNIT SEPARATOR (IS1)
<DT> IGNORE;IGNORE;IGNORE;<DT> % <U007F> % DELETE (DEL)
<PA> IGNORE;IGNORE;IGNORE;<PA> % <U0080> % PADDING CHARACTER (PAD)
<HO> IGNORE;IGNORE;IGNORE;<HO> % <U0081> % HIGH OCTET PRESET (HOP)
<BH> IGNORE;IGNORE;IGNORE;<BH> % <U0082> % BREAK PERMITTED HERE (BPH)
<NH> IGNORE;IGNORE;IGNORE;<NH> % <U0083> % NO BREAK HERE (NBH)
<IN> IGNORE;IGNORE;IGNORE;<IN> % <U0084> % INDEX (IND)
<NL> IGNORE;IGNORE;IGNORE;<NL> % <U0085> % NEXT LINE (NEL)
<SA> IGNORE;IGNORE;IGNORE;<SA> % <U0086> % START OF SELECTED AREA (SSA)
<ES> IGNORE;IGNORE;IGNORE;<ES> % <U0087> % END OF SELECTED AREA (ESA)
<HS> IGNORE;IGNORE;IGNORE;<HS> % <U0088> % CHARACTER TABULATION SET (HTS)
<HJ> IGNORE;IGNORE;IGNORE;<HJ> % <U0089> % CHARACTER TABULATION WITH JUSTIFICATION (HTJ)
<VS> IGNORE;IGNORE;IGNORE;<VS> % <U008A> % LINE TABULATION SET (VTS)

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<PD> IGNORE;IGNORE;IGNORE;<PD> % <U008B> % PARTIAL LINE FORWARD (PLD)
<PU> IGNORE;IGNORE;IGNORE;<PU> % <U008C> % PARTIAL LINE BACKWARD (PLU)
<RI> IGNORE;IGNORE;IGNORE;<RI> % <U008D> % REVERSE LINE FEED (RI)
<S2> IGNORE;IGNORE;IGNORE;<S2> % <U008E> % SINGLE-SHIFT TWO (SS2)
<S3> IGNORE;IGNORE;IGNORE;<S3> % <U008F> % SINGLE-SHIFT THREE (SS3)
<DC> IGNORE;IGNORE;IGNORE;<DC> % <U0090> % DEVICE CONTROL STRING (DCS)
<P1> IGNORE;IGNORE;IGNORE;<P1> % <U0091> % PRIVATE USE ONE (PU1)
<P2> IGNORE;IGNORE;IGNORE;<P2> % <U0092> % PRIVATE USE TWO (PU2)
<TS> IGNORE;IGNORE;IGNORE;<TS> % <U0093> % SET TRANSMIT STATE (STS)
<CC> IGNORE;IGNORE;IGNORE;<CC> % <U0094> % CANCEL CHARACTER (CCH)
<MW> IGNORE;IGNORE;IGNORE;<MW> % <U0095> % MESSAGE WAITING (MW)
<SG> IGNORE;IGNORE;IGNORE;<SG> % <U0096> % START OF GUARDED AREA (SPA)
<EG> IGNORE;IGNORE;IGNORE;<EG> % <U0097> % END OF GUARDED AREA (EPA)
<SS> IGNORE;IGNORE;IGNORE;<SS> % <U0098> % START OF STRING (SOS)
<GC> IGNORE;IGNORE;IGNORE;<GC> % <U0099> % SINGLE GRAPHIC CHARACTER INTRODUCER (SGCI)
<SC> IGNORE;IGNORE;IGNORE;<SC> % <U009A> % SINGLE CHARACTER INTRODUCER (SCI)
<CI> IGNORE;IGNORE;IGNORE;<CI> % <U009B> % CONTROL SEQUENCE INTRODUCER (CSI)
<ST> IGNORE;IGNORE;IGNORE;<ST> % <U009C> % STRING TERMINATOR (ST)
<OC> IGNORE;IGNORE;IGNORE;<OC> % <U009D> % OPERATING SYSTEM COMMAND (OSC)
<PM> IGNORE;IGNORE;IGNORE;<PM> % <U009E> % PRIVACY MESSAGE (PM)
<AC> IGNORE;IGNORE;IGNORE;<AC> % <U009F> % APPLICATION PROGRAM COMMAND (APC)
%
% Special characters
%
<SP> IGNORE;IGNORE;IGNORE;<SP> % <U0020> % SPACE
<!> IGNORE;IGNORE;IGNORE;<!> % <U0021> % EXCLAMATION MARK
<"> IGNORE;IGNORE;IGNORE;<"> % <U0022> % QUOTATION MARK
<#> IGNORE;IGNORE;IGNORE;<#> % <U0023> % NUMBER SIGN
<%> IGNORE;IGNORE;IGNORE;<%> % <U0025> % PERCENT SIGN
<&> IGNORE;IGNORE;IGNORE;<&> % <U0026> % AMPERSAND
<'> IGNORE;IGNORE;IGNORE;<'> % <U0027> % APOSTROPHE
<(> IGNORE;IGNORE;IGNORE;<(> % <U0028> % LEFT PARENTHESIS
<)> IGNORE;IGNORE;IGNORE;<)> % <U0029> % RIGHT PARENTHESIS
<*> IGNORE;IGNORE;IGNORE;<*> % <U002A> % ASTERISK
<+> IGNORE;IGNORE;IGNORE;<+> % <U002B> % PLUS SIGN
<,> IGNORE;IGNORE;IGNORE;<,> % <U002C> % COMMA
<-> IGNORE;IGNORE;IGNORE;<-> % <U002D> % HYPHEN-MINUS
<.> IGNORE;IGNORE;IGNORE;<.> % <U002E> % FULL STOP
<///> IGNORE;IGNORE;IGNORE;<///> % <U002F> % SOLIDUS
<:> IGNORE;IGNORE;IGNORE;<:> % <U003A> % COLON
<:> IGNORE;IGNORE;IGNORE;<:> % <U003B> % SEMICOLON
<<> IGNORE;IGNORE;IGNORE;<<> % <U003C> % LESS-THAN SIGN
<=> IGNORE;IGNORE;IGNORE;<=> % <U003D> % EQUALS SIGN
</>> IGNORE;IGNORE;IGNORE;</>> % <U003E> % GREATER-THAN SIGN
<?> IGNORE;IGNORE;IGNORE;<?> % <U003F> % QUESTION MARK
<@> IGNORE;IGNORE;IGNORE;<@> % <U0040> % COMMERCIAL AT
<(> IGNORE;IGNORE;IGNORE;<(> % <U005B> % LEFT SQUARE BRACKET
</////> IGNORE;IGNORE;IGNORE;</////> % <U005C> % REVERSE SOLIDUS
</>> IGNORE;IGNORE;IGNORE;</>> % <U005D> % RIGHT SQUARE BRACKET
<'>> IGNORE;IGNORE;IGNORE;<'>> % <U005E> % CIRCUMFLEX ACCENT
<_> IGNORE;IGNORE;IGNORE;<_> % <U005F> % LOW LINE
<'!> IGNORE;IGNORE;IGNORE;<'!> % <U0060> % GRAVE ACCENT
<(!> IGNORE;IGNORE;IGNORE;<(!> % <U007B> % LEFT CURLY BRACKET
<!!> IGNORE;IGNORE;IGNORE;<!!> % <U007C> % VERTICAL LINE
<!)> IGNORE;IGNORE;IGNORE;<!)> % <U007D> % RIGHT CURLY BRACKET
<'?> IGNORE;IGNORE;IGNORE;<'?> % <U007E> % TILDE
<NS> IGNORE;IGNORE;IGNORE;<NS> % <U00A0> % NO-BREAK SPACE
<I> IGNORE;IGNORE;IGNORE;<I> % <U00A1> % INVERTED EXCLAMATION MARK
<BB> IGNORE;IGNORE;IGNORE;<BB> % <U00A6> % BROKEN BAR
<SE> IGNORE;IGNORE;IGNORE;<SE> % <U00A7> % SECTION SIGN
<'> IGNORE;IGNORE;IGNORE;<'> % <U00A8> % DIAERESIS
<Co> IGNORE;IGNORE;IGNORE;<Co> % <U00A9> % COPYRIGHT SIGN
<-a> IGNORE;IGNORE;IGNORE;<-a> % <U00AA> % FEMININE ORDINAL INDICATOR
<<<> IGNORE;IGNORE;IGNORE;<<<> % <U00AB> % LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
<NO> IGNORE;IGNORE;IGNORE;<NO> % <U00AC> % NOT SIGN
<->> IGNORE;IGNORE;IGNORE;<->> % <U00AD> % SOFT HYPHEN
<Rg> IGNORE;IGNORE;IGNORE;<Rg> % <U00AE> % REGISTERED SIGN
<'m> IGNORE;IGNORE;IGNORE;<'m> % <U00AF> % MACRON
<DG> IGNORE;IGNORE;IGNORE;<DG> % <U00B0> % DEGREE SIGN
<+>> IGNORE;IGNORE;IGNORE;<+>> % <U00B1> % PLUS-MINUS SIGN
<'>> IGNORE;IGNORE;IGNORE;<'>> % <U00B4> % ACUTE ACCENT
<PI> IGNORE;IGNORE;IGNORE;<PI> % <U00B6> % PILCROW SIGN
<.M> IGNORE;IGNORE;IGNORE;<.M> % <U00B7> % MIDDLE DOT
<'> IGNORE;IGNORE;IGNORE;<'> % <U00B8> % CEDILLA
<-o> IGNORE;IGNORE;IGNORE;<-o> % <U00BA> % MASCULINE ORDINAL INDICATOR
</>>> IGNORE;IGNORE;IGNORE;</>>> % <U00BB> % RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
<?I> IGNORE;IGNORE;IGNORE;<?I> % <U00BF> % INVERTED QUESTION MARK
<*X> IGNORE;IGNORE;IGNORE;<*X> % <U00D7> % MULTIPLICATION SIGN
<-:> IGNORE;IGNORE;IGNORE;<-:> % <U00F7> % DIVISION SIGN
<1/>> IGNORE;IGNORE;IGNORE;<1/>> % <U02C6> % MODIFIER LETTER CIRCUMFLEX ACCENT
<'<> IGNORE;IGNORE;IGNORE;<'<> % <U02C7> % CARON
<1-> IGNORE;IGNORE;IGNORE;<1-> % <U02C9> % MODIFIER LETTER MACRON
<'>+> IGNORE;IGNORE;IGNORE;<'>+> % <U02D6> % MODIFIER LETTER PLUS SIGN
<'(> IGNORE;IGNORE;IGNORE;<'(> % <U02D8> % BREVE
<'> IGNORE;IGNORE;IGNORE;<'> % <U02D9> % DOT ABOVE
<'0> IGNORE;IGNORE;IGNORE;<'0> % <U02DA> % RING ABOVE
<'> IGNORE;IGNORE;IGNORE;<'> % <U02DB> % OGONEK
<1?> IGNORE;IGNORE;IGNORE;<1?> % <U02DC> % SMALL TILDE
<'> IGNORE;IGNORE;IGNORE;<'> % <U02DD> % DOUBLE ACUTE ACCENT
<'>-> IGNORE;IGNORE;IGNORE;<'>-> % <U02DF> % MODIFIER LETTER CROSS ACCENT
<'>"> IGNORE;IGNORE;IGNORE;<'>"> % <U02EE> % MODIFIER LETTER DOUBLE APOSTROPHE
<'G> IGNORE;IGNORE;IGNORE;<'G> % <U0374> % GREEK NUMERAL SIGN
<.G> IGNORE;IGNORE;IGNORE;<.G> % <U0375> % GREEK LOWER NUMERAL SIGN
<~3> IGNORE;IGNORE;IGNORE;<~3> % <U037A> % GREEK YPOGEGRAMMENI
<?%> IGNORE;IGNORE;IGNORE;<?%> % <U037E> % GREEK QUESTION MARK
<'>*> IGNORE;IGNORE;IGNORE;<'>*> % <U0384> % GREEK TONOS
<'>%> IGNORE;IGNORE;IGNORE;<'>%> % <U0385> % GREEK DIALYTIKA TONOS
<'>*> IGNORE;IGNORE;IGNORE;<'>*> % <U0387> % GREEK ANO TELEIA
<kai> IGNORE;IGNORE;IGNORE;<kai> % <U03D7> % GREEK KAI SYMBOL
<'>*> IGNORE;IGNORE;IGNORE;<'>*> % <U1FBD> % GREEK KORONIS
<,> IGNORE;IGNORE;IGNORE;<,> % <U1FBF> % GREEK PSILI
<?*> IGNORE;IGNORE;IGNORE;<?*> % <U1FC0> % GREEK PERISPOMENI
<?> IGNORE;IGNORE;IGNORE;<?> % <U1FC1> % GREEK DIALYTIKA AND PERISPOMENI
<,>!> IGNORE;IGNORE;IGNORE;<,>!> % <U1FCD> % GREEK PSILI AND VARIA
<'> IGNORE;IGNORE;IGNORE;<'> % <U1FCE> % GREEK PSILI AND OXIA
<?> IGNORE;IGNORE;IGNORE;<?> % <U1FCF> % GREEK PSILI AND PERISPOMENI
<!> IGNORE;IGNORE;IGNORE;<!> % <U1FDD> % GREEK DASIA AND VARIA
<'>'> IGNORE;IGNORE;IGNORE;<'>'> % <U1FDE> % GREEK DASIA AND OXIA
<?> IGNORE;IGNORE;IGNORE;<?> % <U1FDF> % GREEK DASIA AND PERISPOMENI
<!> IGNORE;IGNORE;IGNORE;<!> % <U1FED> % GREEK DIALYTIKA AND VARIA

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<: ' > IGNORE; IGNORE; IGNORE; <: ' > % <U1FEE> % GREEK DIALYTIKA AND OXIA
<! * > IGNORE; IGNORE; IGNORE; <! * > % <U1FEF> % GREEK VARIA
</ / * > IGNORE; IGNORE; IGNORE; </ / * > % <U1FFD> % GREEK OXIA
< ; ; > IGNORE; IGNORE; IGNORE; < ; ; > % <U1FFE> % GREEK DASIA
<- N > IGNORE; IGNORE; IGNORE; <- N > % <U2013> % EN DASH
<- M > IGNORE; IGNORE; IGNORE; <- M > % <U2014> % EM DASH
<- 3 > IGNORE; IGNORE; IGNORE; <- 3 > % <U2015> % HORIZONTAL BAR
<= 2 > IGNORE; IGNORE; IGNORE; <= 2 > % <U2017> % DOUBLE LOW LINE
<' 6 > IGNORE; IGNORE; IGNORE; <' 6 > % <U2018> % LEFT SINGLE QUOTATION MARK
<' 9 > IGNORE; IGNORE; IGNORE; <' 9 > % <U2019> % RIGHT SINGLE QUOTATION MARK
<. 9 > IGNORE; IGNORE; IGNORE; <. 9 > % <U201A> % SINGLE LOW-9 QUOTATION MARK
<' 9 ' > IGNORE; IGNORE; IGNORE; <' 9 ' > % <U201B> % SINGLE HIGH-REVERSED-9 QUOTATION MARK
<" 6 > IGNORE; IGNORE; IGNORE; <" 6 > % <U201C> % LEFT DOUBLE QUOTATION MARK
<" 9 > IGNORE; IGNORE; IGNORE; <" 9 > % <U201D> % RIGHT DOUBLE QUOTATION MARK
<: 9 > IGNORE; IGNORE; IGNORE; <: 9 > % <U201E> % DOUBLE LOW-9 QUOTATION MARK
</ / = > IGNORE; IGNORE; IGNORE; </ / = > % <U2020> % DAGGER
</ / = > IGNORE; IGNORE; IGNORE; </ / = > % <U2021> % DOUBLE DAGGER
<sb> IGNORE; IGNORE; IGNORE; <sb> % <U2022> % BULLET
<. 3 > IGNORE; IGNORE; IGNORE; <. 3 > % <U2026> % HORIZONTAL ELLIPSIS
<% 0 > IGNORE; IGNORE; IGNORE; <% 0 > % <U2030> % PER MILLE SIGN
<' 1 > IGNORE; IGNORE; IGNORE; <' 1 > % <U2032> % PRIME
<' 2 > IGNORE; IGNORE; IGNORE; <' 2 > % <U2033> % DOUBLE PRIME
<< 1 > IGNORE; IGNORE; IGNORE; << 1 > % <U2039> % SINGLE LEFT-POINTING ANGLE QUOTATION MARK
</ > 1 > IGNORE; IGNORE; IGNORE; </ > 1 > % <U203A> % SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
<' * 2 > IGNORE; IGNORE; IGNORE; <' * 2 > % <U203C> % DOUBLE EXCLAMATION MARK
<' - > IGNORE; IGNORE; IGNORE; <' - > % <U203E> % OVERLINE
</ / f > IGNORE; IGNORE; IGNORE; </ / f > % <U2044> % FRACTION SLASH
<E + t > IGNORE; IGNORE; IGNORE; <E + t > % <U204A> % TIRONIAN SIGN ET
<- > IGNORE; IGNORE; IGNORE; <- > % <U2190> % LEFTWARDS ARROW
<- ! > IGNORE; IGNORE; IGNORE; <- ! > % <U2191> % UPWARDS ARROW
<- / > > IGNORE; IGNORE; IGNORE; <- / > > % <U2192> % RIGHTWARDS ARROW
<- v > IGNORE; IGNORE; IGNORE; <- v > % <U2193> % DOWNWARDS ARROW
<- / > > IGNORE; IGNORE; IGNORE; <- / > > % <U2194> % LEFT RIGHT ARROW
<UD > IGNORE; IGNORE; IGNORE; <UD > % <U2195> % UP DOWN ARROW
<UD - > IGNORE; IGNORE; IGNORE; <UD - > % <U21A8> % UP DOWN ARROW WITH BLANK
<FA > IGNORE; IGNORE; IGNORE; <FA > % <U2200> % FOR ALL
<dP > IGNORE; IGNORE; IGNORE; <dP > % <U2202> % PARTIAL DIFFERENTIAL
<TE > IGNORE; IGNORE; IGNORE; <TE > % <U2203> % THERE EXISTS
<DE > IGNORE; IGNORE; IGNORE; <DE > % <U2206> % INCREMENT
<- > IGNORE; IGNORE; IGNORE; <- > % <U2208> % ELEMENT OF
<! (- > IGNORE; IGNORE; IGNORE; <! (- > % <U2209> % NOT AN ELEMENT OF
<* P > IGNORE; IGNORE; IGNORE; <* P > % <U220F> % N-ARY PRODUCT
<+ Z > IGNORE; IGNORE; IGNORE; <+ Z > % <U2211> % N-ARY SUMMATION
<- 2 > IGNORE; IGNORE; IGNORE; <- 2 > % <U2212> % MINUS SIGN
</ / d > IGNORE; IGNORE; IGNORE; </ / d > % <U2215> % DIVISION SLASH
<Sb > IGNORE; IGNORE; IGNORE; <Sb > % <U2219> % BULLET OPERATOR
<RT > IGNORE; IGNORE; IGNORE; <RT > % <U221A> % SQUARE ROOT
<00 > IGNORE; IGNORE; IGNORE; <00 > % <U221E> % INFINITY
<- L > IGNORE; IGNORE; IGNORE; <- L > % <U221F> % RIGHT ANGLE
<AN > IGNORE; IGNORE; IGNORE; <AN > % <U2227> % LOGICAL AND
<OR > IGNORE; IGNORE; IGNORE; <OR > % <U2228> % LOGICAL OR
<( U > IGNORE; IGNORE; IGNORE; <( U > % <U2229> % INTERSECTION
<) U > IGNORE; IGNORE; IGNORE; <) U > % <U222A> % UNION
<In > IGNORE; IGNORE; IGNORE; <In > % <U222B> % INTEGRAL
<? 2 > IGNORE; IGNORE; IGNORE; <? 2 > % <U2248> % ALMOST EQUAL TO
<est > IGNORE; IGNORE; IGNORE; <est > % <U2259> % ESTIMATES
<! = > IGNORE; IGNORE; IGNORE; <! = > % <U2260> % NOT EQUAL TO
<= 3 > IGNORE; IGNORE; IGNORE; <= 3 > % <U2261> % IDENTICAL TO
<= < > IGNORE; IGNORE; IGNORE; <= < > % <U2264> % LESS-THAN OR EQUAL TO
</ > = > IGNORE; IGNORE; IGNORE; </ > = > % <U2265> % GREATER-THAN OR EQUAL TO
<( C > IGNORE; IGNORE; IGNORE; <( C > % <U2282> % SUBSET OF
<) C > IGNORE; IGNORE; IGNORE; <) C > % <U2283> % SUPerset OF
<00 + > IGNORE; IGNORE; IGNORE; <00 + > % <U2295> % CIRCLED PLUS
<0 * > IGNORE; IGNORE; IGNORE; <0 * > % <U2297> % CIRCLED TIMES
<Eh > IGNORE; IGNORE; IGNORE; <Eh > % <U2302> % HOUSE
<NI > IGNORE; IGNORE; IGNORE; <NI > % <U2310> % REVERSED NOT SIGN
<Iu > IGNORE; IGNORE; IGNORE; <Iu > % <U2320> % TOP HALF INTEGRAL
<Il > IGNORE; IGNORE; IGNORE; <Il > % <U2321> % BOTTOM HALF INTEGRAL
</ / > > IGNORE; IGNORE; IGNORE; </ / > > % <U2329> % LEFT-POINTING ANGLE BRACKET
</ / > > IGNORE; IGNORE; IGNORE; </ / > > % <U232A> % RIGHT-POINTING ANGLE BRACKET
<hh > IGNORE; IGNORE; IGNORE; <hh > % <U2500> % BOX DRAWINGS LIGHT HORIZONTAL
<vv > IGNORE; IGNORE; IGNORE; <vv > % <U2502> % BOX DRAWINGS LIGHT VERTICAL
<dr > IGNORE; IGNORE; IGNORE; <dr > % <U250C> % BOX DRAWINGS LIGHT DOWN AND RIGHT
<dl > IGNORE; IGNORE; IGNORE; <dl > % <U2510> % BOX DRAWINGS LIGHT DOWN AND LEFT
<ur > IGNORE; IGNORE; IGNORE; <ur > % <U2514> % BOX DRAWINGS LIGHT UP AND RIGHT
<ul > IGNORE; IGNORE; IGNORE; <ul > % <U2518> % BOX DRAWINGS LIGHT UP AND LEFT
<vr > IGNORE; IGNORE; IGNORE; <vr > % <U251C> % BOX DRAWINGS LIGHT VERTICAL AND RIGHT
<vl > IGNORE; IGNORE; IGNORE; <vl > % <U2524> % BOX DRAWINGS LIGHT VERTICAL AND LEFT
<dh > IGNORE; IGNORE; IGNORE; <dh > % <U252C> % BOX DRAWINGS LIGHT DOWN AND HORIZONTAL
<uh > IGNORE; IGNORE; IGNORE; <uh > % <U2534> % BOX DRAWINGS LIGHT UP AND HORIZONTAL
<vh > IGNORE; IGNORE; IGNORE; <vh > % <U253C> % BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL
<HH > IGNORE; IGNORE; IGNORE; <HH > % <U2550> % BOX DRAWINGS DOUBLE HORIZONTAL
<VV > IGNORE; IGNORE; IGNORE; <VV > % <U2551> % BOX DRAWINGS DOUBLE VERTICAL
<dR > IGNORE; IGNORE; IGNORE; <dR > % <U2552> % BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE
<Dr > IGNORE; IGNORE; IGNORE; <Dr > % <U2553> % BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE
<DR > IGNORE; IGNORE; IGNORE; <DR > % <U2554> % BOX DRAWINGS DOUBLE DOWN AND RIGHT
<dL > IGNORE; IGNORE; IGNORE; <dL > % <U2555> % BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE
<DL > IGNORE; IGNORE; IGNORE; <DL > % <U2556> % BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE
<LD > IGNORE; IGNORE; IGNORE; <LD > % <U2557> % BOX DRAWINGS DOUBLE DOWN AND LEFT
<uR > IGNORE; IGNORE; IGNORE; <uR > % <U2558> % BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE
<Ur > IGNORE; IGNORE; IGNORE; <Ur > % <U2559> % BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE
<UR > IGNORE; IGNORE; IGNORE; <UR > % <U255A> % BOX DRAWINGS DOUBLE UP AND RIGHT
<uL > IGNORE; IGNORE; IGNORE; <uL > % <U255B> % BOX DRAWINGS UP SINGLE AND LEFT DOUBLE
<UL > IGNORE; IGNORE; IGNORE; <UL > % <U255C> % BOX DRAWINGS UP DOUBLE AND LEFT SINGLE
<UL > IGNORE; IGNORE; IGNORE; <UL > % <U255D> % BOX DRAWINGS DOUBLE UP AND LEFT
<vR > IGNORE; IGNORE; IGNORE; <vR > % <U255E> % BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE
<Vr > IGNORE; IGNORE; IGNORE; <Vr > % <U255F> % BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE
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<vL > IGNORE; IGNORE; IGNORE; <vL > % <U2561> % BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE
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<VL > IGNORE; IGNORE; IGNORE; <VL > % <U2563> % BOX DRAWINGS DOUBLE VERTICAL AND LEFT
<dH > IGNORE; IGNORE; IGNORE; <dH > % <U2564> % BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE
<Dh > IGNORE; IGNORE; IGNORE; <Dh > % <U2565> % BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE
<DH > IGNORE; IGNORE; IGNORE; <DH > % <U2566> % BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL
<uH > IGNORE; IGNORE; IGNORE; <uH > % <U2567> % BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE
<UH > IGNORE; IGNORE; IGNORE; <UH > % <U2568> % BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE
<UH > IGNORE; IGNORE; IGNORE; <UH > % <U2569> % BOX DRAWINGS DOUBLE UP AND HORIZONTAL
<vH > IGNORE; IGNORE; IGNORE; <vH > % <U256A> % BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE
<Vh > IGNORE; IGNORE; IGNORE; <Vh > % <U256B> % BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
<VH > IGNORE; IGNORE; IGNORE; <VH > % <U256C> % BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL

```

```

<TB> IGNORE;IGNORE;IGNORE;<TB> % <U2580> % UPPER HALF BLOCK
<LB> IGNORE;IGNORE;IGNORE;<LB> % <U2584> % LOWER HALF BLOCK
<FB> IGNORE;IGNORE;IGNORE;<FB> % <U2588> % FULL BLOCK
<LB> IGNORE;IGNORE;IGNORE;<LB> % <U258C> % LEFT HALF BLOCK
<RB> IGNORE;IGNORE;IGNORE;<RB> % <U2590> % RIGHT HALF BLOCK
<.S> IGNORE;IGNORE;IGNORE;<.S> % <U2591> % LIGHT SHADE
<:S> IGNORE;IGNORE;IGNORE;<:S> % <U2592> % MEDIUM SHADE
<?S> IGNORE;IGNORE;IGNORE;<?S> % <U2593> % DARK SHADE
<fS> IGNORE;IGNORE;IGNORE;<fS> % <U25A0> % BLACK SQUARE
<oS> IGNORE;IGNORE;IGNORE;<oS> % <U25A1> % WHITE SQUARE
<sB> IGNORE;IGNORE;IGNORE;<sB> % <U25AA> % BLACK SMALL SQUARE
<ws> IGNORE;IGNORE;IGNORE;<ws> % <U25AB> % WHITE SMALL SQUARE
<SR> IGNORE;IGNORE;IGNORE;<SR> % <U25AC> % BLACK RECTANGLE
<UT> IGNORE;IGNORE;IGNORE;<UT> % <U25B2> % BLACK UP-POINTING TRIANGLE
<PR> IGNORE;IGNORE;IGNORE;<PR> % <U25BA> % BLACK RIGHT-POINTING POINTER
<Dt> IGNORE;IGNORE;IGNORE;<Dt> % <U25BC> % BLACK DOWN-POINTING TRIANGLE
<PL> IGNORE;IGNORE;IGNORE;<PL> % <U25C4> % BLACK LEFT-POINTING POINTER
<LZ> IGNORE;IGNORE;IGNORE;<LZ> % <U25CA> % LOZENGE
<Om> IGNORE;IGNORE;IGNORE;<Om> % <U25CB> % WHITE CIRCLE
<OM> IGNORE;IGNORE;IGNORE;<OM> % <U25CF> % BLACK CIRCLE
<Sn> IGNORE;IGNORE;IGNORE;<Sn> % <U25D8> % INVERSE BULLET
<Ic> IGNORE;IGNORE;IGNORE;<Ic> % <U25D9> % INVERSE WHITE CIRCLE
<wb> IGNORE;IGNORE;IGNORE;<wb> % <U25E6> % WHITE BULLET
<Ou> IGNORE;IGNORE;IGNORE;<Ou> % <U263A> % WHITE SMILING FACE
<OU> IGNORE;IGNORE;IGNORE;<OU> % <U263B> % BLACK SMILING FACE
<SU> IGNORE;IGNORE;IGNORE;<SU> % <U263C> % WHITE SUN WITH RAYS
<Fm> IGNORE;IGNORE;IGNORE;<Fm> % <U2640> % FEMALE SIGN
<Ml> IGNORE;IGNORE;IGNORE;<Ml> % <U2642> % MALE SIGN
<cS> IGNORE;IGNORE;IGNORE;<cS> % <U2660> % BLACK SPADE SUIT
<cC> IGNORE;IGNORE;IGNORE;<cC> % <U2663> % BLACK CLUB SUIT
<CH-> IGNORE;IGNORE;IGNORE;<CH-> % <U2665> % BLACK HEART SUIT
<CD-> IGNORE;IGNORE;IGNORE;<CD-> % <U2666> % BLACK DIAMOND SUIT
<M8> IGNORE;IGNORE;IGNORE;<M8> % <U266A> % EIGHTH NOTE
<M2> IGNORE;IGNORE;IGNORE;<M2> % <U266B> % BEAMED EIGHTH NOTES
<??> IGNORE;IGNORE;IGNORE;<??> % <UFFFD> % REPLACEMENT CHARACTER

<Cu> IGNORE;IGNORE;IGNORE;<Cu> % <U00A4> % CURRENCY SIGN
<Ct> IGNORE;IGNORE;IGNORE;<Ct> % <U00A2> % CENT SIGN
<DO> IGNORE;IGNORE;IGNORE;<DO> % <U0024> % DOLLAR SIGN
<Pd> IGNORE;IGNORE;IGNORE;<Pd> % <U00A3> % POUND SIGN
<Ye> IGNORE;IGNORE;IGNORE;<Ye> % <U00A5> % YEN SIGN
<Pf> IGNORE;IGNORE;IGNORE;<Pf> % <U20A3> % FRENCH FRANC SIGN
<Li> IGNORE;IGNORE;IGNORE;<Li> % <U20A4> % LIRA SIGN
<Pt> IGNORE;IGNORE;IGNORE;<Pt> % <U20A7> % PESETA SIGN
<Eu> IGNORE;IGNORE;IGNORE;<Eu> % <U20AC> % EURO SIGN
<Drs> IGNORE;IGNORE;IGNORE;<Drs> % <U20AF> % DRACHMA SIGN
<Est> IGNORE;IGNORE;IGNORE;<Est> % <U212E> % ESTIMATED SYMBOL
<12> IGNORE;IGNORE;IGNORE;<12> % <U00BD> % VULGAR FRACTION ONE HALF
<14> IGNORE;IGNORE;IGNORE;<14> % <U00BC> % VULGAR FRACTION ONE QUARTER
<18> IGNORE;IGNORE;IGNORE;<18> % <U215B> % VULGAR FRACTION ONE EIGHTH
<34> IGNORE;IGNORE;IGNORE;<34> % <U00BE> % VULGAR FRACTION THREE QUARTERS
<38> IGNORE;IGNORE;IGNORE;<38> % <U215C> % VULGAR FRACTION THREE EIGHTHS
<58> IGNORE;IGNORE;IGNORE;<58> % <U215D> % VULGAR FRACTION FIVE EIGHTHS
<78> IGNORE;IGNORE;IGNORE;<78> % <U215E> % VULGAR FRACTION SEVEN EIGHTHS
<co> IGNORE;IGNORE;IGNORE;<co> % <U2105> % CARE OF
<:S> IGNORE;IGNORE;IGNORE;<:S> % <U02BB> % MODIFIER LETTER TURNED COMMA
<'_,> IGNORE;IGNORE;IGNORE;<'_,> % <U02BD> % MODIFIER LETTER REVERSED COMMA
<1..> IGNORE;IGNORE;IGNORE;<1..> % <U2113> % SCRIPT SMALL L
<N0> IGNORE;IGNORE;IGNORE;<N0> % <U2116> % NUMERO SIGN
<TM> IGNORE;IGNORE;IGNORE;<TM> % <U2122> % TRADE MARK SIGN
<'> IGNORE;IGNORE;IGNORE;<'> % <U02BC> % MODIFIER LETTER APOSTROPHE
<J3> IGNORE;IGNORE;IGNORE;<J3> % <U1FBF> % GREEK PROSGEGRAMMENI
<My> IGNORE;IGNORE;IGNORE;<My> % <U00B5> % MICRO SIGN
<Om> IGNORE;IGNORE;IGNORE;<Om> % <U2126> % OHM SIGN

UNDEFINED IGNORE;IGNORE;IGNORE % For characters outside MES

order_end

END LC_COLLATE

LC_MONETARY
int_curr_symbol "<E><U><R><SP>"
currency_symbol "<Eu>"
mon_decimal_point "<.,>"
mon_thousands_sep "<.,>"
mon_grouping 3;3
positive_sign ""
negative_sign "<->"
int_frac_digits 2
frac_digits 2
p_cs_precedes 1
p_sep_by_space 0
n_cs_precedes 1
n_sep_by_space 0
p_sign_posn 1
n_sign_posn 1
END LC_MONETARY

LC_NUMERIC
decimal_point "<.,>"
thousands_sep "<.,>"
grouping 3;3
END LC_NUMERIC

LC_TIME
abday "<7>";"<1>";"<2>";"<3>";"<4>";"<5>";"<6>"
day "<7>";"<1>";"<2>";"<3>";"<4>";"<5>";"<6>"
abmon "<0><1>";"<0><2>";"<0><3>";"<0><4>";/
"<0><5>";"<0><6>";"<0><7>";"<0><8>";/
"<0><9>";"<1><0>";"<1><1>";"<D><2>"
mon "<0><1>";"<0><2>";"<0><3>";"<0><4>";/
"<0><5>";"<0><6>";"<0><7>";"<0><8>";/
"<0><9>";"<1><0>";"<1><1>";"<1><2>"
% Date and time formats following ISO 8601-1988
% The combined date and time format is given as an individual
% date and an individual time (no "T" in between)
d_t_fmt "<%><Y><-><%><m><-><%><d><SP><%><T>"
d_fmt "<%><Y><-><%><m><-><%><d>"
t_fmt "<%><T>"

```

```
am_pm      "";"
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr    "<<(><+><)/>><, ><*>"
noexpr     "<<(><-><)/>><, ><*>"
END LC_MESSAGES
```

5.2 Language dependent

5.2.1 da_EU

```

escape_char /
comment_char %

% Danish language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: da
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Application: specific
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday      "<s><o//><n>" ; "<m><a><n>" ; /
           "<t><i><r>" ; "<o><n><s>" ; /
           "<t><o><r>" ; "<f><r><e>" ; /
           "<l><o//><r>"
day        "<s><o//><n><d><a><g>" ; /
           "<m><a><n><d><a><g>" ; /
           "<t><i><r><s><d><a><g>" ; /
           "<o><n><s><d><a><g>" ; /
           "<t><o><r><s><d><a><g>" ; /
           "<f><r><e><d><a><g>" ; /
           "<l><o//><r><d><a><g>"
abmon     "<j><a><n>" ; "<f><e><b>" ; /

```



```

    " <m><a><r> " ; " <a><p><r> " ; /
    " <m><a><j> " ; " <j><u><n> " ; /
    " <j><u><l> " ; " <a><u><g> " ; /
    " <s><e><p> " ; " <o><k><t> " ; /
    " <n><o><v> " ; " <d><e><c> "
mon    " <j><a><n><u><a><r> " ; /
    " <f><e><b><r><u><a><r> " ; /
    " <m><a><r><t><s> " ; /
    " <a><p><r><i><l> " ; /
    " <m><a><j> " ; /
    " <j><u><n><i> " ; /
    " <j><u><l><i> " ; /
    " <a><u><g><u><s><t> " ; /
    " <s><e><p><t><e><m><b><e><r> " ; /
    " <o><k><t><o><b><e><r> " ; /
    " <n><o><v><e><m><b><e><r> " ; /
    " <d><e><c><e><m><b><e><r> "

d_t_fmt
" <%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S> "
d_fmt    " <%><Y><-><%><m><-><%><d> "
t_fmt    " <%><H><:><%><M><:><%><S> "
am_pm    " ; " "
t_fmt_ampm " "
END LC_TIME

LC_MESSAGES
yesexpr  " << (<J><j><+><Y><y><o><O>< ) />>< .><*> "
noexpr   " << (<N><n><->< ) />>< .><*> "
END LC_MESSAGES

```

5.2.2 de_EU

```

escape_char /
comment_char %
%
% German language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: de
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday  "<S><o><.>" ; "<M><o><.>" ; /
        "<D><i><.>" ; "<M><i><.>" ; /
        "<D><o><.>" ; "<F><r><.>" ; /
        "<S><a><.>"
day    "<S><o><n><n><t><a><g>" ; /
        "<M><o><n><t><a><g>" ; /
        "<D><i><e><n><s><t><a><g>" ; /
        "<M><i><t><t><w><o><c><h>" ; /
        "<D><o><n><n><e><r><s><t><a><g>" ; /
        "<F><r><e><i><t><a><g>" ; /
        "<S><a><m><s><t><a><g>"
abmon  "<J><a><n><.>" ; "<F><e><b><r>" ; /
        "<M><a><:><r><z>" ; "<A><p><r><.>" ; /
        "<M><a><i><SP>" ; "<J><u><n><i>" ; /
        "<J><u><l><i>" ; "<A><u><g><.>" ; /

```

```

    "<S><e><p><.>" ; "<O><k><t><.>" ; /
    "<N><o><v><.>" ; "<D><e><z><.>"
mon    "<J><a><n><u><a><r>" ; /
    "<F><e><b><r><u><a><r>" ; /
    "<M><a:><r><z>" ; /
    "<A><p><r><i><l>" ; /
    "<M><a><i>" ; /
    "<J><u><n><i>" ; /
    "<J><u><l><i>" ; /
    "<A><u><g><u><s><t>" ; /
    "<S><e><p><t><e><m><b><e><r>" ; /
    "<O><k><t><o><b><e><r>" ; /
    "<N><o><v><e><m><b><e><r>" ; /
    "<D><e><z><e><m><b><e><r>"
d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    "" ; ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr  "<<(><J><j><+><l><Y><y><)/>><.><*>"
noexpr   "<<(><N><n><0><-><)/>><.><*>"
END LC_MESSAGES

```

5.2.3 el_EU

```

comment_char %
escape_char /
%
% Greek language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: el
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-7
% Distribution and use is free, also
% for commercial purposes.

LC_COLLATE
copy "_EU"
END LC_COLLATE

LC_CTYPE
copy "_EU"
END LC_CTYPE

LC_MESSAGES
yesexpr "<<(<n*><N*><+><j*><J*><y*><Y*><o*><O*><)>/>><.><*>"
noexpr  "<<(<o*><O*><-><n*><N*><)>/>><.><*>"
END LC_MESSAGES

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

LC_MONETARY
copy "_EU"
END LC_MONETARY

LC_TIME
abday  "<K*><u*><r*><.>"; "<D*><e*><u*><.>"; /
        "<T*><r*><i%*><.>"; "<T*><e*><t*><.>"; /
        "<P*><e*><m*><.>"; "<P*><a*><r*><.>"; /
        "<S*><a*><b*><.>"
day    "<K*><u*><r*><i*><a*><k*><y%*>"; /
        "<D*><e*><u*><t*><e%*><r*><a*>"; /
        "<T*><r*><i%*><t*><y%*>"; /
        "<T*><e*><t*><a%*><r*><t*><y%*>"; /
        "<P*><e%*><m*><p*><t*><y%*>"; /
        "<P*><a*><r*><a*><s*><k*><e*><u*><y%*>"; /

```

```

abmon    "<S*><a%><b*><b*><a*><t*><o*>"
         "<I*><a*><n*><.>" ; "<F*><e*><b*><.>" ; /
         "<M*><a*><r*><.>" ; "<A*><p*><r*><.>" ; /
         "<M*><a*><i3><.>" ; "<I*><o*><u*><n*>" ; /
         "<I*><o*><u*><l*>" ; "<A*><u*><g*><.>" ; /
         "<S*><e*><p*><.>" ; "<O*><k*><t*><.>" ; /
         "<N*><o*><e*><.>" ; "<D*><e*><k*><.>"
mon      "<I*><a*><n*><o*><u*><a*><r*><i%><o*><u*>" ; /
         "<F*><e*><b*><r*><o*><u*><a*><r*><i%><o*><u*>" ; /
         "<M*><a*><r*><t*><i%><o*><u*>" ; /
         "<A*><p*><r*><i*><l*><i%><o*><u*>" ; /
         "<M*><a*><i3><o*><u*>" ; /
         "<I*><o*><u*><n*><i%><o*><u*>" ; /
         "<I*><o*><u*><l*><i%><o*><u*>" ; /
         "<A*><u*><g*><o*><u%><s*><t*><o*><u*>" ; /
         "<S*><e*><p*><t*><e*><m*><b*><r*><i%><o*><u*>" ; /
         "<O*><k*><t*><w*><b*><r*><i%><o*><u*>" ; /
         "<N*><o*><e*><m*><b*><r*><i%><o*><u*>" ; /
         "<D*><e*><k*><e*><m*><b*><r*><i%><o*><u*>"
d_t_fmt  "<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    "" ; ""
t_fmt_ampm ""
END LC_TIME

```

5.2.4 en_EU

```

escape_char  /
comment_char %

% English language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: en
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

LC_CTYPE
copy "_EU"
END LC_CTYPE

LC_COLLATE
copy "_EU"
END LC_COLLATE

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

LC_MONETARY
copy "_EU"
END LC_MONETARY

LC_TIME
abday      "<S><u><n>" ; "<M><o><n>" ; /
           "<T><u><e>" ; "<W><e><d>" ; /
           "<T><h><u>" ; "<F><r><i>" ; /
           "<S><a><t>"
day        "<S><u><n><d><a><y>" ; /
           "<M><o><n><d><a><y>" ; /
           "<T><u><e><s><d><a><y>" ; /
           "<W><e><d><n><e><s><d><a><y>" ; /
           "<T><h><u><r><s><d><a><y>" ; /
           "<F><r><i><d><a><y>" ; /
           "<S><a><t><u><r><d><a><y>"
abmon     "<J><a><n>" ; "<F><e><b>" ; /
           "<M><a><r>" ; "<A><p><r>" ; /
           "<M><a><y>" ; "<J><u><n>" ; /
           "<J><u><l>" ; "<A><u><g>" ; /

```

```

        "<S><e><p>" ; "<O><c><t>" ; /
        "<N><o><v>" ; "<D><e><c>"
mon      "<J><a><n><u><a><r><y>" ; /
        "<F><e><b><r><u><a><r><y>" ; /
        "<M><a><r><c><h>" ; /
        "<A><p><r><i><l>" ; /
        "<M><a><y>" ; /
        "<J><u><n><e>" ; /
        "<J><u><l><y>" ; /
        "<A><u><g><u><s><t>" ; /
        "<S><e><p><t><e><m><b><e><r>" ; /
        "<O><c><t><o><b><e><r>" ; /
        "<N><o><v><e><m><b><e><r>" ; /
        "<D><e><c><e><m><b><e><r>"
d_t_fmt  "<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    " ; "
t_fmt_ampm  " "
END LC_TIME

LC_MESSAGES
yesexpr  "<<( ><y><Y><+><j><J><o><O>< ) />><.><*>"
noexpr   "<<( ><n><N><->< ) />><.><*>"
END LC_MESSAGES

```

5.2.5 es_EU

```

comment_char %
escape_char /
%
% Spanish language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: es
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Application: specific
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

LC_COLLATE
copy "_EU"
END LC_COLLATE

LC_CTYPE
copy "_EU"
END LC_CTYPE

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

LC_MONETARY
copy "_EU"
END LC_MONETARY

LC_TIME
abday  "<d><o><m>" ; "<l><u><n>" ; /
        "<m><a><r>" ; "<m><i><e'>" ; /
        "<j><u><e>" ; "<v><i><e>" ; /
        "<s><a'><b>"
day    "<d><o><m><i><n><g><o>" ; /
        "<l><u><n><e><s>" ; /
        "<m><a><r><t><e><s>" ; /
        "<m><i><e'><r><c><o><l><e><s>" ; /
        "<j><u><e><v><e><s>" ; /
        "<v><i><e><r><n><e><s>" ; /
        "<s><a'><b><a><d><o>"
abmon  "<e><n><e>" ; "<f><e><b>" ; /
        "<m><a><r>" ; "<a><b><r>" ; /
        "<m><a><y>" ; "<j><u><n>" ; /

```



```

    "<j><u><l>" ; "<a><g><o>" ; /
    "<s><e><p>" ; "<o><c><t>" ; /
    "<n><o><v>" ; "<d><i><c>"
mon    "<e><n><e><r><o>" ; /
    "<f><e><b><r><e><r><o>" ; /
    "<m><a><r><z><o>" ; /
    "<a><b><r><i><l>" ; /
    "<m><a><y><o>" ; /
    "<j><u><n><i><o>" ; /
    "<j><u><l><i><o>" ; /
    "<a><g><o><s><t><o>" ; /
    "<s><e><p><t><i><e><m><b><r><e>" ; /
    "<o><c><t><u><b><r><e>" ; /
    "<n><o><v><i><e><m><b><r><e>" ; /
    "<d><i><c><i><e><m><b><r><e>"

d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    ";" ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr "<<(<s><S><+><y><Y><o><O><j><J><)/>><.><*>"
noexpr  "<<(<n><N><-><)/>><.><*>"
END LC_MESSAGES

```

5.2.6 fi_EU

```

escape_char /
comment_char %

% Finnish language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%         B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: fi
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Application: specific
% Users: specific
% Repertoiremap: mes-2.ds
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

LC_COLLATE
copy "_EU"
END LC_COLLATE

LC_CTYPE
copy "_EU"
END LC_CTYPE

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

LC_MONETARY
copy "_EU"
END LC_MONETARY

LC_TIME
abday      "<s><u>" ; "<m><a>" ; "<t><i>" ; /
           "<k><e>" ; "<t><o>" ; "<p><e>" ; /
           "<l><a>"
day        "<s><u><n><n><u><n><t><a><i>" ; /
           "<m><a><a><n><a><n><t><a><i>" ; /
           "<t><i><i><s><t><a><i>" ; /
           "<k><e><s><k><i><v><i><i><k><k><o>" ; /
           "<t><o><r><s><t><a><i>" ; /
           "<p><e><r><j><a><n><t><a><i>" ; /
           "<l><a><u><a><n><t><a><i>"
abmon     "<l><. >" ; /
           "<2><. >" ; /
           "<3><. >" ; /
           "<4><. >" ; /

```

```

    "<5><.>" ; /
    "<6><.>" ; /
    "<7><.>" ; /
    "<8><.>" ; /
    "<9><.>" ; /
    "<1><0><.>" ; /
    "<1><1><.>" ; /
    "<1><2><.>"
mon    "<t><a><m><m><i><k><u><u>" ; /
    "<h><e><l><m><i><k><u><u>" ; /
    "<m><a><a><l><i><s><k><u><u>" ; /
    "<h><u><h><t><i><k><u><u>" ; /
    "<t><o><u><k><o><k><u><u>" ; /
    "<k><e><s><a:><k><u><u>" ; /
    "<h><e><i><n><a:><k><u><u>" ; /
    "<e><l><o><k><u><u>" ; /
    "<s><y><y><s><k><u><u>" ; /
    "<l><o><k><a><k><u><u>" ; /
    "<m><a><r><r><a><s><k><u><u>" ; /
    "<j><o><u><l><u><k><u><u>"
d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    ";" ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr  "<<(><k><K><+><j><J><y><Y><o><O><)>/>><.><*>"
noexpr   "<<(><e><E><-><n><N><)>/>><.><*>"
END LC_MESSAGES

```

5.2.7 fr_EU

```

comment_char %
escape_char /
%
% French language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: fr
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-15
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday "<d><i><m>";"<l><u><n>";/
      "<m><a><r>";"<m><e><r>";/
      "<j><e><u>";"<v><e><n>";/
      "<s><a><m>"
day "<d><i><m><a><n><c><h><e>";/
    "<l><u><n><d><i>";/
    "<m><a><r><d><i>";/
    "<m><e><r><c><r><e><d><i>";/
    "<j><e><u><d><i>";/
    "<v><e><n><d><r><e><d><i>";/
    "<s><a><m><e><d><i>"
abmon "<j><a><n>";"<f><e'><v>";/
      "<m><a><r>";"<a><v><r>";/
      "<m><a><i>";"<j><u><n>";/
      "<j><u><i>";"<a><o><u/>>";/

```

```

        "<s><e><p>" ; "<o><c><t>" ; /
        "<n><o><v>" ; "<d><e'><c>"
mon      "<j><a><n><v><i><e><r>" ; /
        "<f><e'><v><r><i><e><r>" ; /
        "<m><a><r><s>" ; /
        "<a><v><r><i><l>" ; /
        "<m><a><i>" ; /
        "<j><u><i><n>" ; /
        "<j><u><i><l><l><e><t>" ; /
        "<a><o><u/>><t>" ; /
        "<s><e><p><t><e><m><b><r><e>" ; /
        "<o><c><t><o><b><r><e>" ; /
        "<n><o><v><e><m><b><r><e>" ; /
        "<d><e'><c><e><m><b><r><e>"

d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt      "<%><Y><-><%><m><-><%><d>"
t_fmt      "<%><H><:><%><M><:><%><S>"
am_pm      ";" ; ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr   "<<(<o><O><+><y><Y><j><J><)/>><.><*>"
noexpr    "<<(<n><N><-><)/>><.><*>"
END LC_MESSAGES

```

5.2.8 ga_EU

```

escape_char /
comment_char %
% Irish language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: ga
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday      "<D><o><m><h>" ; "<L><u><a><n>" ; /
           "<M><a'><i><r>" ; "<C><e'><a><d>" ; /
           "<D><e'><a><r>" ; "<A><o><i><n>" ; /
           "<S><a><t><h>"
day        "<D><e'><SP><D><o><m><h><n><a><i><g><h>" ; /
           "<D><e'><SP><L><u><a><i><n>" ; /
           "<D><e'><SP><M><a'><i><r><t>" ; /
           "<D><e'><SP><C><e'><a><d><a><o><i><n>" ; /
           "<D><e'><a><r><d><a><o><i><n>" ; /
           "<D><e'><SP><h><A><o><i><n><e>" ; /
           "<D><e'><SP><S><a><t><h><a><i><r><n>"
abmon      "<E><a><n><SP><SP>" ; "<F><e><a><b><h>" ; /
           "<M><a'><r><SP><SP>" ; "<A><i><b><SP><SP>" ; /
           "<B><e><a><l><SP>" ; "<M><e><i><t><h>" ; /
           "<I><u'><i><l><SP>" ; "<L><u'><n><SP><SP>" ; /
           "<M><F><o'><m><h>" ; "<D><F><o'><m><h>" ; /

```

```

mon          "<S><a><m><h><SP>" ; "<N><o><l><l><SP>"
            "<E><a><n><a'><i><r>" ; /
            "<F><e><a><b><h><r><a>" ; /
            "<M><a'><r><t><a>" ; /
            "<A><i><b><r><e><a'><n>" ; /

            "<M><i'><SP><n><a><SP><B><e><a><l><t><a><i><n><e>" ; /
            "<M><e><i><t><h><e><a><m><h>" ; /
            "<I><u'><i><l>" ; /
            "<L><u'><n><a><s><a>" ; /
            "<M><e><a'><n><SP><F><o'><m><h><a><i><r>" ; /

            "<D><e><i><r><e><a><d><h><SP><F><o'><m><h><a><i><r>" ; /
            "<M><i'><SP><n><a><SP><S><a><m><h><n><a>" ; /
            "<M><i'><SP><n><a><SP><N><o><l><l><a><g>"

d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt      "<%><Y><-><%><m><-><%><d>"
t_fmt      "<%><H><:><%><M><:><%><S>"
am_pm      ";" ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr    "<<(><t><T><s><S><i><I><l><+><y><Y><j><J><o><O>< ) />><.><*>"
noexpr     "<<(><n><N><c><C><0><->< ) />><.><*>"
END LC_MESSAGES

```

5.2.9 is_EU

```

comment_char %
escape_char /

% Icelandic language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: is
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Application: specific
% Users: specific
% Repertoiremap: mes-2.ds
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday "<s><u><n>" ; "<m><a'><n>" ; /
      "<th><r><i>" ; "<m><i><d->" ; /
      "<f><i><m>" ; "<f><o:><s>" ; /
      "<l><a><u>"
day   "<s><u><n><n><u><d><a><g><u><r>" ; /
      "<m><a'><n><u><d><a><g><u><r>" ; /
      "<th><r><i><d-><j><u><d><a><g><u><r>" ; /
      "<m><i><d-><v><i><k><u><d><a><g><u><r>" ; /
      "<f><i><m><m><t><u><d><a><g><u><r>" ; /
      "<f><o:><s><t><u><d><a><g><u><r>" ; /
      "<l><a><u><g><a><r><d><a><g><u><r>"
abmon "<j><a><n>" ; "<f><e><b>" ; /
      "<m><a><r>" ; "<a><p><r>" ; /
      "<m><a><i'>" ; "<j><u'><n>" ; /

```



```

    "<j><u'><l>" ; "<a'><g><u'>" ; /
    "<s><e><p>" ; "<o><k><t>" ; /
    "<n><o'><v>" ; "<d><e><s>"
mon   "<j><a><n><u'><a><r>" ; /
    "<f><e><b><r><u'><a><r>" ; /
    "<m><a><r><s>" ; /
    "<a><p><r><i'><l>" ; /
    "<m><a><i'>" ; /
    "<j><u'><n><i'>" ; /
    "<j><u'><l><i'>" ; /
    "<a'><g><u'><s><t>" ; /
    "<s><e><p><t><e><m><b><e><r>" ; /
    "<o><k><t><o'><b><e><r>" ; /
    "<n><o'><v><e><m><b><e><r>" ; /
    "<d><e><s><e><m><b><e><r>"
d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt   "<%><Y><-><%><m><-><%><d>"
t_fmt   "<%><H><:><%><M><:><%><S>"
am_pm   "" ; ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr "<<(><j><J><+><y><Y><o><O><)>/>><.><*>"
noexpr  "<<(><n><N><-><)>/>><.><*>"
END LC_MESSAGES

```

5.2.10 it_EU

```

comment_char %
escape_char /
%
% Italian language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%         B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: it
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday  "<d><o><m>";"<l><u><n>"/
        "<m><a><r>";"<m><e><r>"/
        "<g><i><o>";"<v><e><n>"/
        "<s><a><b>"
day    "<d><o><m><e><n><i><c><a>"/
        "<l><u><n><e><d><i!>"/
        "<m><a><r><t><e><d><i!>"/
        "<m><e><r><c><o><l><e><d><i!>"/
        "<g><i><o><v><e><d><i!>"/
        "<v><e><n><e><r><d><i!>"/
        "<s><a><b><a><t><o>"
abmon  "<g><e><n>";"<f><e><b>"/
        "<m><a><r>";"<a><p><r>"/
        "<m><a><g>";"<g><i><u>"/
        "<l><u><g>";"<a><g><o>"/

```

```

    "<s><e><t>" ; "<o><t><t>" ; /
    "<n><o><v>" ; "<d><i><c>"
mon    "<g><e><n><n><a><i><o>" ; /
    "<f><e><b><b><r><a><i><o>" ; /
    "<m><a><r><z><o>" ; /
    "<a><p><r><i><l><e>" ; /
    "<m><a><g><g><i><o>" ; /
    "<g><i><u><g><n><o>" ; /
    "<l><u><g><l><i><o>" ; /
    "<a><g><o><s><t><o>" ; /
    "<s><e><t><t><e><m><b><r><e>" ; /
    "<o><t><t><o><b><r><e>" ; /
    "<n><o><v><e><m><b><r><e>" ; /
    "<d><i><c><e><m><b><r><e>"

d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    ";" ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr "<<(<s><S><+><j><J><y><Y><o><O><)>/>><.><*>"
noexpr  "<<(<n><N><-><)>/>><.><*>"
END LC_MESSAGES

```

5.2.11 nl_EU

```

comment_char %
escape_char /
%
% Dutch language locale for the Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: nl
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday  "<z><o>" ; "<m><a>" ; "<d><i>" ; /
        "<w><o>" ; "<d><o>" ; "<v><r>" ; /
        "<z><a>"
day    "<z><o><n><d><a><g>" ; /
        "<m><a><a><n><d><a><g>" ; /
        "<d><i><n><s><d><a><g>" ; /
        "<w><o><e><n><s><d><a><g>" ; /
        "<d><o><n><d><e><r><d><a><g>" ; /
        "<v><r><i><j><d><a><g>" ; /
        "<z><a><t><e><r><d><a><g>"
abmon  "<j><a><n>" ; "<f><e><b>" ; /
        "<m><r><t>" ; "<a><p><r>" ; /
        "<m><e><i>" ; "<j><u><n>" ; /
        "<j><u><l>" ; "<a><u><g>" ; /
        "<s><e><p>" ; "<o><k><t>" ; /

```

```

mon      "<n><o><v>" ; "<d><e><c>"
        "<j><a><n><u><a><r><i>" ; /
        "<f><e><b><r><u><a><r><i>" ; /
        "<m><a><a><r><t>" ; /
        "<a><p><r><i><l>" ; /
        "<m><e><i>" ; /
        "<j><u><n><i>" ; /
        "<j><u><l><i>" ; /
        "<a><u><g><u><s><t><u><s>" ; /
        "<s><e><p><t><e><m><b><e><r>" ; /
        "<o><k><t><o><b><e><r>" ; /
        "<n><o><v><e><m><b><e><r>" ; /
        "<d><e><c><e><m><b><e><r>"

d_t_fmt  "<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    ";" ""
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr  "<<(><j><J><+><y><Y><o><O><)>/>><.><*>"
noexpr   "<<(><n><N><-><)>/>><.><*>"
END LC_MESSAGES

```

5.2.12 no_EU

```

escape_char /
comment_char %

% Norwegian language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: no
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Application: specific
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

LC_COLLATE
copy "_EU"
END LC_COLLATE

LC_CTYPE
copy "_EU"
END LC_CTYPE

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

LC_MONETARY
copy "_EU"
END LC_MONETARY

LC_TIME
abday      "<s><o//><n>" ; "<m><a><n>" ; /
           "<t><i><r>" ; "<o><n><s>" ; /
           "<t><o><r>" ; "<f><r><e>" ; /
           "<l><o//><r>"
day        "<s><o//><n><d><a><g>" ; /
           "<m><a><n><d><a><g>" ; /
           "<t><i><r><s><d><a><g>" ; /
           "<o><n><s><d><a><g>" ; /
           "<t><o><r><s><d><a><g>" ; /
           "<f><r><e><d><a><g>" ; /
           "<l><o//><r><d><a><g>"
abmon     "<j><a><n>" ; "<f><e><b>" ; /
           "<m><a><r>" ; "<a><p><r>" ; /
           "<m><a><i>" ; "<j><u><n>" ; /

```

```

                "<j><u><l>" ; "<a><u><g>" ; /
                "<s><e><p>" ; "<o><k><t>" ; /
                "<n><o><v>" ; "<d><e><s>"
mon            "<j><a><n><u><a><r>" ; /
                "<f><e><b><r><u><a><r>" ; /
                "<m><a><r><s>" ; /
                "<a><p><r><i><l>" ; /
                "<m><a><i>" ; /
                "<j><u><n><i>" ; /
                "<j><u><l><i>" ; /
                "<a><u><g><u><s><t>" ; /
                "<s><e><p><t><e><m><b><e><r>" ; /
                "<o><k><t><o><b><e><r>" ; /
                "<n><o><v><e><m><b><e><r>" ; /
                "<d><e><s><e><m><b><e><r>"
% usual date representation
d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt         "<%><Y><-><%><m><-><%><d>"
t_fmt         "<%><H><:><%><M><:><%><S>"
am_pm        ";" ""
t_fmt_ampm   ""
END LC_TIME

LC_MESSAGES
yesexpr      "<<(><J><j><+><Y><y><o><O><)>/>><.><*>"
noexpr       "<<(><N><n><-><)>/>><.><*>"
END LC_MESSAGES

```

5.2.13 pt_EU

```

comment_char %
escape_char /
%
% Portuguese language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%           B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: pt
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday  "<d><o><m>" ; "<s><e><g>" ; /
        "<t><e><r>" ; "<q><u><a>" ; /
        "<q><u><i>" ; "<s><e><x>" ; /
        "<s><a'><b>"
day    "<d><o><m><i><n><g><o>" ; /
        "<s><e><g><u><n><d><a>" ; /
        "<t><e><r><c,><a>" ; /
        "<q><u><a><r><t><a>" ; /
        "<q><u><i><n><t><a>" ; /
        "<s><e><x><t><a>" ; /
        "<s><a'><b><a><d><o>"
abmon  "<j><a><n>" ; "<f><e><v>" ; /
        "<m><a><r>" ; "<a><b><r>" ; /
        "<m><a><i>" ; "<j><u><n>" ; /
        "<j><u><l>" ; "<a><g><o>" ; /

```



```

    "<s><e><t>" ; "<o><u><t>" ; /
    "<n><o><v>" ; "<d><e><z>"
mon    "<j><a><n><e><i><r><o>" ; /
    "<f><e><v><e><r><e><i><r><o>" ; /
    "<m><a><r><c,><o>" ; /
    "<a><b><r><i><l>" ; /
    "<m><a><i><o>" ; /
    "<j><u><n><h><o>" ; /
    "<j><u><l><h><o>" ; /
    "<a><g><o><s><t><o>" ; /
    "<s><e><t><e><m><b><r><o>" ; /
    "<o><u><t><u><b><r><o>" ; /
    "<n><o><v><e><m><b><r><o>" ; /
    "<d><e><z><e><m><b><r><o>"
d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt    "<%><Y><-><%><m><-><%><d>"
t_fmt    "<%><H><:><%><M><:><%><S>"
am_pm    ";"
t_fmt_ampm ""
END LC_TIME

LC_MESSAGES
yesexpr "<<(><S><s><+><y><Y><o><O><j><J><)/>><.><*>"
noexpr  "<<(><n><N><-><)/>><.><*>"
END LC_MESSAGES

```

5.2.14 sv_EU

```

escape_char /
comment_char %

% Swedish language locale for Europe
% Source: CEN/ISSS Eurolocale workshop
% Address: rue de Stassart, 36
%         B-1050 Brussels
% Contact: Keld Simonsen
% Email: Keld.Simonsen@dkuug.dk
% Tel: +45 - 33226543
% Fax: +45 - 33256543
% Language: sv
% Territory: EU
% Revision: 5.1
% Date: 2000-01-04
% Application: specific
% Users: specific
% Repertoiremap: mes-2,eulc
% Charset: ISO-8859-1
% Distribution and use is free, also
% for commercial purposes.

```

```

LC_COLLATE
copy "_EU"
END LC_COLLATE

```

```

LC_CTYPE
copy "_EU"
END LC_CTYPE

```

```

LC_NUMERIC
copy "_EU"
END LC_NUMERIC

```

```

LC_MONETARY
copy "_EU"
END LC_MONETARY

```

```

LC_TIME
abday      "<s><o><n>" ; "<m><aa><n>" ; /
           "<t><i><s>" ; "<o><n><s>" ; /
           "<t><o><r>" ; "<f><r><e>" ; /
           "<l><o><r>"
day        "<s><o><n><d><a><g>" ; /
           "<m><aa><n><d><a><g>" ; /
           "<t><i><s><d><a><g>" ; /
           "<o><n><s><d><a><g>" ; /
           "<t><o><r><s><d><a><g>" ; /
           "<f><r><e><d><a><g>" ; /
           "<l><o><r><d><a><g>"
abmon      "<j><a><n>" ; "<f><e><b>" ; /
           "<m><a><r>" ; "<a><p><r>" ; /
           "<m><a><j>" ; "<j><u><n>" ; /

```

```

                "<j><u><l>" ; "<a><u><g>" ; /
                "<s><e><p>" ; "<o><k><t>" ; /
                "<n><o><v>" ; "<d><e><c>"
mon            "<j><a><n><u><a><r><i>" ; /
                "<f><e><b><r><u><a><r><i>" ; /
                "<m><a><r><s>" ; /
                "<a><p><r><i><l>" ; /
                "<m><a><j>" ; /
                "<j><u><n><i>" ; /
                "<j><u><l><i>" ; /
                "<a><u><g><u><s><t><i>" ; /
                "<s><e><p><t><e><m><b><e><r>" ; /
                "<o><k><t><o><b><e><r>" ; /
                "<n><o><v><e><m><b><e><r>" ; /
                "<d><e><c><e><m><b><e><r>"
d_t_fmt
"<%><Y><-><%><m><-><%><d><SP><%><H><:><%><M><:><%><S>"
d_fmt         "<%><Y><-><%><m><-><%><d>"
t_fmt         "<%><H><:><%><M><:><%><S>"
am_pm        ";"
t_fmt_ampm   ""
END LC_TIME

LC_MESSAGES
yesexpr      "<<(><j><J><+><y><Y><o><O><)>/>><.><*>"
noexpr       "<<(><n><N><-><)>/>><.><*>"
END LC_MESSAGES

```

6. Mes-2,eulc repertoiremap

escape_char /		
<NUL>	<U0000>	NULL (NUL)
<SOH>	<U0001>	START OF HEADING (SOH)
<STX>	<U0002>	START OF TEXT (STX)
<ETX>	<U0003>	END OF TEXT (ETX)
<EOT>	<U0004>	END OF TRANSMISSION (EOT)
<ENQ>	<U0005>	ENQUIRY (ENQ)
<ACK>	<U0006>	ACKNOWLEDGE (ACK)
<alert>	<U0007>	BELL (BEL)
<BEL>	<U0007>	BELL (BEL)
<backspace>	<U0008>	BACKSPACE (BS)
<tab>	<U0009>	CHARACTER TABULATION (HT)
<newline>	<U000A>	LINE FEED (LF)
<vertical-tab>	<U000B>	LINE TABULATION (VT)
<form-feed>	<U000C>	FORM FEED (FF)
<carriage-return>	<U000D>	CARRIAGE RETURN (CR)
<DLE>	<U0010>	DATALINK ESCAPE (DLE)
<DC1>	<U0011>	DEVICE CONTROL ONE (DC1)
<DC2>	<U0012>	DEVICE CONTROL TWO (DC2)
<DC3>	<U0013>	DEVICE CONTROL THREE (DC3)
<DC4>	<U0014>	DEVICE CONTROL FOUR (DC4)
<NAK>	<U0015>	NEGATIVE ACKNOWLEDGE (NAK)
<SYN>	<U0016>	SYNCHRONOUS IDLE (SYN)
<ETB>	<U0017>	END OF TRANSMISSION BLOCK (ETB)
<CAN>	<U0018>	CANCEL (CAN)
<SUB>	<U001A>	SUBSTITUTE (SUB)
<ESC>	<U001B>	ESCAPE (ESC)
<IS4>	<U001C>	FILE SEPARATOR (IS4)
<IS3>	<U001D>	GROUP SEPARATOR (IS3)
<intro>	<U001D>	GROUP SEPARATOR (IS3)
<IS2>	<U001E>	RECORD SEPARATOR (IS2)
<IS1>	<U001F>	UNIT SEPARATOR (IS1)
	<U007F>	DELETE (DEL)
<space>	<U0020>	SPACE
<exclamation-mark>	<U0021>	EXCLAMATION MARK
<quotation-mark>	<U0022>	QUOTATION MARK
<number-sign>	<U0023>	NUMBER SIGN
<dollar-sign>	<U0024>	DOLLAR SIGN
<percent-sign>	<U0025>	PERCENT SIGN
<ampersand>	<U0026>	AMPERSAND
<apostrophe>	<U0027>	APOSTROPHE
<left-parenthesis>	<U0028>	LEFT PARENTHESIS
<right-parenthesis>	<U0029>	RIGHT PARENTHESIS
<asterisk>	<U002A>	ASTERISK
<plus-sign>	<U002B>	PLUS SIGN
<comma>	<U002C>	COMMA
<hyphen>	<U002D>	HYPHEN-MINUS
<hyphen-minus>	<U002D>	HYPHEN-MINUS
<period>	<U002E>	FULL STOP
<full-stop>	<U002E>	FULL STOP
<slash>	<U002F>	SOLIDUS
<solidus>	<U002F>	SOLIDUS
<zero>	<U0030>	DIGIT ZERO
<one>	<U0031>	DIGIT ONE
<two>	<U0032>	DIGIT TWO
<three>	<U0033>	DIGIT THREE
<four>	<U0034>	DIGIT FOUR
<five>	<U0035>	DIGIT FIVE
<six>	<U0036>	DIGIT SIX
<seven>	<U0037>	DIGIT SEVEN
<eight>	<U0038>	DIGIT EIGHT
<nine>	<U0039>	DIGIT NINE
<colon>	<U003A>	COLON
<semicolon>	<U003B>	SEMICOLON
<less-than-sign>	<U003C>	LESS-THAN SIGN
<equals-sign>	<U003D>	EQUALS SIGN
<greater-than-sign>	<U003E>	GREATER-THAN SIGN
<question-mark>	<U003F>	QUESTION MARK
<commercial-at>	<U0040>	COMMERCIAL AT
<left-square-bracket>	<U005B>	LEFT SQUARE BRACKET
<backslash>	<U005C>	REVERSE SOLIDUS
<reverse-solidus>	<U005C>	REVERSE SOLIDUS
<right-square-bracket>	<U005D>	RIGHT SQUARE BRACKET
<circumflex>	<U005E>	CIRCUMFLEX ACCENT
<circumflex-accent>	<U005E>	CIRCUMFLEX ACCENT
<underscore>	<U005F>	LOW LINE
<low-line>	<U005F>	LOW LINE
<grave-accent>	<U0060>	GRAVE ACCENT
<left-brace>	<U007B>	LEFT CURLY BRACKET
<left-curly-bracket>	<U007B>	LEFT CURLY BRACKET
<vertical-line>	<U007C>	VERTICAL LINE
<right-brace>	<U007D>	RIGHT CURLY BRACKET
<right-curly-bracket>	<U007D>	RIGHT CURLY BRACKET
<tilde>	<U007E>	TILDE
<NU>	<U0000>	NULL (NUL)
<SH>	<U0001>	START OF HEADING (SOH)
<SX>	<U0002>	START OF TEXT (STX)
<EX>	<U0003>	END OF TEXT (ETX)
<ET>	<U0004>	END OF TRANSMISSION (EOT)
<EQ>	<U0005>	ENQUIRY (ENQ)
<AK>	<U0006>	ACKNOWLEDGE (ACK)
<BL>	<U0007>	BELL (BEL)
<BS>	<U0008>	BACKSPACE (BS)
<HT>	<U0009>	CHARACTER TABULATION (HT)
<LF>	<U000A>	LINE FEED (LF)
<VT>	<U000B>	LINE TABULATION (VT)
<FF>	<U000C>	FORM FEED (FF)
<CR>	<U000D>	CARRIAGE RETURN (CR)
<SO>	<U000E>	SHIFT OUT (SO)
<SI>	<U000F>	SHIFT IN (SI)
<DL>	<U0010>	DATALINK ESCAPE (DLE)
<D1>	<U0011>	DEVICE CONTROL ONE (DC1)
<D2>	<U0012>	DEVICE CONTROL TWO (DC2)
<D3>	<U0013>	DEVICE CONTROL THREE (DC3)
<D4>	<U0014>	DEVICE CONTROL FOUR (DC4)
<NK>	<U0015>	NEGATIVE ACKNOWLEDGE (NAK)

<SY>	<U0016>	SYNCHRONOUS IDLE (SYN)
<EB>	<U0017>	END OF TRANSMISSION BLOCK (ETB)
<CN>	<U0018>	CANCEL (CAN)
	<U0019>	END OF MEDIUM (EM)
<SB>	<U001A>	SUBSTITUTE (SUB)
<EC>	<U001B>	ESCAPE (ESC)
<FS>	<U001C>	FILE SEPARATOR (IS4)
<GS>	<U001D>	GROUP SEPARATOR (IS3)
<RS>	<U001E>	RECORD SEPARATOR (IS2)
<US>	<U001F>	UNIT SEPARATOR (IS1)
<SP>	<U0020>	SPACE
<!>	<U0021>	EXCLAMATION MARK
<'>	<U0022>	QUOTATION MARK
<#>	<U0023>	NUMBER SIGN
<DO>	<U0024>	DOLLAR SIGN
<%>	<U0025>	PERCENT SIGN
<&>	<U0026>	AMPERSAND
<'>	<U0027>	APOSTROPHE
<(>	<U0028>	LEFT PARENTHESIS
<)>	<U0029>	RIGHT PARENTHESIS
<*>	<U002A>	ASTERISK
<+>	<U002B>	PLUS SIGN
<,>	<U002C>	COMMA
<->	<U002D>	HYPHEN-MINUS
<.>	<U002E>	FULL STOP
<//>	<U002F>	SOLIDUS
<0>	<U0030>	DIGIT ZERO
<1>	<U0031>	DIGIT ONE
<2>	<U0032>	DIGIT TWO
<3>	<U0033>	DIGIT THREE
<4>	<U0034>	DIGIT FOUR
<5>	<U0035>	DIGIT FIVE
<6>	<U0036>	DIGIT SIX
<7>	<U0037>	DIGIT SEVEN
<8>	<U0038>	DIGIT EIGHT
<9>	<U0039>	DIGIT NINE
<:>	<U003A>	COLON
<:>	<U003B>	SEMICOLON
<<>	<U003C>	LESS-THAN SIGN
<=>	<U003D>	EQUALS SIGN
<.>	<U003E>	GREATER-THAN SIGN
<?>	<U003F>	QUESTION MARK
<@>	<U0040>	COMMERCIAL AT
<A>	<U0041>	LATIN CAPITAL LETTER A
	<U0042>	LATIN CAPITAL LETTER B
<C>	<U0043>	LATIN CAPITAL LETTER C
<D>	<U0044>	LATIN CAPITAL LETTER D
<E>	<U0045>	LATIN CAPITAL LETTER E
<F>	<U0046>	LATIN CAPITAL LETTER F
<G>	<U0047>	LATIN CAPITAL LETTER G
<H>	<U0048>	LATIN CAPITAL LETTER H
<I>	<U0049>	LATIN CAPITAL LETTER I
<J>	<U004A>	LATIN CAPITAL LETTER J
<K>	<U004B>	LATIN CAPITAL LETTER K
<L>	<U004C>	LATIN CAPITAL LETTER L
<M>	<U004D>	LATIN CAPITAL LETTER M
<N>	<U004E>	LATIN CAPITAL LETTER N
<O>	<U004F>	LATIN CAPITAL LETTER O
<P>	<U0050>	LATIN CAPITAL LETTER P
<Q>	<U0051>	LATIN CAPITAL LETTER Q
<R>	<U0052>	LATIN CAPITAL LETTER R
<S>	<U0053>	LATIN CAPITAL LETTER S
<T>	<U0054>	LATIN CAPITAL LETTER T
<U>	<U0055>	LATIN CAPITAL LETTER U
<V>	<U0056>	LATIN CAPITAL LETTER V
<W>	<U0057>	LATIN CAPITAL LETTER W
<X>	<U0058>	LATIN CAPITAL LETTER X
<Y>	<U0059>	LATIN CAPITAL LETTER Y
<Z>	<U005A>	LATIN CAPITAL LETTER Z
<<(>	<U005B>	LEFT SQUARE BRACKET
<///>	<U005C>	REVERSE SOLIDUS
</>>	<U005D>	RIGHT SQUARE BRACKET
<'>>	<U005E>	CIRCUMFLEX ACCENT
<_>	<U005F>	LOW LINE
<'!>	<U0060>	GRAVE ACCENT
<a>	<U0061>	LATIN SMALL LETTER A
	<U0062>	LATIN SMALL LETTER B
<c>	<U0063>	LATIN SMALL LETTER C
<d>	<U0064>	LATIN SMALL LETTER D
<e>	<U0065>	LATIN SMALL LETTER E
<f>	<U0066>	LATIN SMALL LETTER F
<g>	<U0067>	LATIN SMALL LETTER G
<h>	<U0068>	LATIN SMALL LETTER H
<i>	<U0069>	LATIN SMALL LETTER I
<j>	<U006A>	LATIN SMALL LETTER J
<k>	<U006B>	LATIN SMALL LETTER K
<l>	<U006C>	LATIN SMALL LETTER L
<m>	<U006D>	LATIN SMALL LETTER M
<n>	<U006E>	LATIN SMALL LETTER N
<o>	<U006F>	LATIN SMALL LETTER O
<p>	<U0070>	LATIN SMALL LETTER P
<q>	<U0071>	LATIN SMALL LETTER Q
<r>	<U0072>	LATIN SMALL LETTER R
<s>	<U0073>	LATIN SMALL LETTER S
<t>	<U0074>	LATIN SMALL LETTER T
<u>	<U0075>	LATIN SMALL LETTER U
<v>	<U0076>	LATIN SMALL LETTER V
<w>	<U0077>	LATIN SMALL LETTER W
<x>	<U0078>	LATIN SMALL LETTER X
<y>	<U0079>	LATIN SMALL LETTER Y
<z>	<U007A>	LATIN SMALL LETTER Z
<!>	<U007B>	LEFT CURLY BRACKET
<!!>	<U007C>	VERTICAL LINE
<!>	<U007D>	RIGHT CURLY BRACKET
<'>>	<U007E>	TILDE
<DT>	<U007F>	DELETE (DEL)
<PA>	<U0080>	PADDING CHARACTER (PAD)
<HO>	<U0081>	HIGH OCTET PRESET (HOP)
<BH>	<U0082>	BREAK PERMITTED HERE (BPH)
<NH>	<U0083>	NO BREAK HERE (NBH)

<IN>	<U0084>	INDEX (IND)
<NL>	<U0085>	NEXT LINE (NEL)
<SA>	<U0086>	START OF SELECTED AREA (SSA)
<ES>	<U0087>	END OF SELECTED AREA (ESA)
<HS>	<U0088>	CHARACTER TABULATION SET (HTS)
<HJ>	<U0089>	CHARACTER TABULATION WITH JUSTIFICATION (HTJ)
<VS>	<U008A>	LINE TABULATION SET (VTS)
<PD>	<U008B>	PARTIAL LINE FORWARD (PLD)
<PU>	<U008C>	PARTIAL LINE BACKWARD (PLU)
<RI>	<U008D>	REVERSE LINE FEED (RI)
<S2>	<U008E>	SINGLE-SHIFT TWO (SS2)
<S3>	<U008F>	SINGLE-SHIFT THREE (SS3)
<DC>	<U0090>	DEVICE CONTROL STRING (DCS)
<P1>	<U0091>	PRIVATE USE ONE (PU1)
<P2>	<U0092>	PRIVATE USE TWO (PU2)
<TS>	<U0093>	SET TRANSMIT STATE (STS)
<CC>	<U0094>	CANCEL CHARACTER (CCH)
<MW>	<U0095>	MESSAGE WAITING (MW)
<SG>	<U0096>	START OF GUARDED AREA (SPA)
<EG>	<U0097>	END OF GUARDED AREA (EPA)
<SS>	<U0098>	START OF STRING (SOS)
<GC>	<U0099>	SINGLE GRAPHIC CHARACTER INTRODUCER (SGCI)
<SC>	<U009A>	SINGLE CHARACTER INTRODUCER (SCI)
<CI>	<U009B>	CONTROL SEQUENCE INTRODUCER (CSI)
<ST>	<U009C>	STRING TERMINATOR (ST)
<OC>	<U009D>	OPERATING SYSTEM COMMAND (OSC)
<PM>	<U009E>	PRIVACY MESSAGE (PM)
<AC>	<U009F>	APPLICATION PROGRAM COMMAND (APC)
<NS>	<U00A0>	NO-BREAK SPACE
<I>	<U00A1>	INVERTED EXCLAMATION MARK
<Ct>	<U00A2>	CENT SIGN
<Pd>	<U00A3>	POUND SIGN
<Cu>	<U00A4>	CURRENCY SIGN
<Ye>	<U00A5>	YEN SIGN
<BB>	<U00A6>	BROKEN BAR
<SE>	<U00A7>	SECTION SIGN
<' :>	<U00A8>	DIAERESIS
<Co>	<U00A9>	COPYRIGHT SIGN
<a>	<U00AA>	FEMININE ORDINAL INDICATOR
<<<>	<U00AB>	LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
<NO>	<U00AC>	NOT SIGN
<-->	<U00AD>	SOFT HYPHEN
<Rg>	<U00AE>	REGISTERED SIGN
<'m>	<U00AF>	MACRON
<DG>	<U00B0>	DEGREE SIGN
<+>	<U00B1>	PLUS-MINUS SIGN
<2S>	<U00B2>	SUPERSCRIFT TWO
<3S>	<U00B3>	SUPERSCRIFT THREE
<' ' >	<U00B4>	ACUTE ACCENT
<My>	<U00B5>	MICRO SIGN
<PI>	<U00B6>	PILCROW SIGN
<.M>	<U00B7>	MIDDLE DOT
<' , >	<U00B8>	CEDILLA
<1S>	<U00B9>	SUPERSCRIFT ONE
<o>	<U00BA>	MASCULINE ORDINAL INDICATOR
</>>	<U00BB>	RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
<14>	<U00BC>	VULGAR FRACTION ONE QUARTER
<12>	<U00BD>	VULGAR FRACTION ONE HALF
<34>	<U00BE>	VULGAR FRACTION THREE QUARTERS
<?I>	<U00BF>	INVERTED QUESTION MARK
<A!>	<U00C0>	LATIN CAPITAL LETTER A WITH GRAVE
<A'>	<U00C1>	LATIN CAPITAL LETTER A WITH ACUTE
<A/>>	<U00C2>	LATIN CAPITAL LETTER A WITH CIRCUMFLEX
<A?>	<U00C3>	LATIN CAPITAL LETTER A WITH TILDE
<A:>	<U00C4>	LATIN CAPITAL LETTER A WITH DIAERESIS
<AA>	<U00C5>	LATIN CAPITAL LETTER A WITH RING ABOVE
<AE>	<U00C6>	LATIN CAPITAL LETTER AE (ash)
<C , >	<U00C7>	LATIN CAPITAL LETTER C WITH CEDILLA
<E!>	<U00C8>	LATIN CAPITAL LETTER E WITH GRAVE
<E'>	<U00C9>	LATIN CAPITAL LETTER E WITH ACUTE
<E/>>	<U00CA>	LATIN CAPITAL LETTER E WITH CIRCUMFLEX
<E:>	<U00CB>	LATIN CAPITAL LETTER E WITH DIAERESIS
<I!>	<U00CC>	LATIN CAPITAL LETTER I WITH GRAVE
<I'>	<U00CD>	LATIN CAPITAL LETTER I WITH ACUTE
<I/>>	<U00CE>	LATIN CAPITAL LETTER I WITH CIRCUMFLEX
<I:>	<U00CF>	LATIN CAPITAL LETTER I WITH DIAERESIS
<D>	<U00D0>	LATIN CAPITAL LETTER ETH (Icelandic)
<N?>	<U00D1>	LATIN CAPITAL LETTER N WITH TILDE
<O!>	<U00D2>	LATIN CAPITAL LETTER O WITH GRAVE
<O'>	<U00D3>	LATIN CAPITAL LETTER O WITH ACUTE
<O/>>	<U00D4>	LATIN CAPITAL LETTER O WITH CIRCUMFLEX
<O?>	<U00D5>	LATIN CAPITAL LETTER O WITH TILDE
<O:>	<U00D6>	LATIN CAPITAL LETTER O WITH DIAERESIS
<*X>	<U00D7>	MULTIPLICATION SIGN
<O//>	<U00D8>	LATIN CAPITAL LETTER O WITH STROKE
<U!>	<U00D9>	LATIN CAPITAL LETTER U WITH GRAVE
<U'>	<U00DA>	LATIN CAPITAL LETTER U WITH ACUTE
<U/>>	<U00DB>	LATIN CAPITAL LETTER U WITH CIRCUMFLEX
<U:>	<U00DC>	LATIN CAPITAL LETTER U WITH DIAERESIS
<Y'>	<U00DD>	LATIN CAPITAL LETTER Y WITH ACUTE
<TH>	<U00DE>	LATIN CAPITAL LETTER THORN (Icelandic)
<ss>	<U00DF>	LATIN SMALL LETTER SHARP S (German)
<a!>	<U00E0>	LATIN SMALL LETTER A WITH GRAVE
<a'>	<U00E1>	LATIN SMALL LETTER A WITH ACUTE
<a/>>	<U00E2>	LATIN SMALL LETTER A WITH CIRCUMFLEX
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<ae>	<U00E6>	LATIN SMALL LETTER AE (ash)
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<ng>	<U014B>	LATIN SMALL LETTER ENG (Sami)
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<' ' >	<U02BC>	MODIFIER LETTER APOSTROPHE
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<1->	<U02C9>	MODIFIER LETTER MACRON (Mandarin Chinese first tone)
<' + >	<U02D6>	MODIFIER LETTER PLUS SIGN
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<' ; >	<U02DB>	OGONEK
<1? >	<U02DC>	SMALL TILDE
<' " >	<U02DD>	DOUBLE ACUTE ACCENT
<' ' _>	<U02DF>	MODIFIER LETTER CROSS ACCENT
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<G%>	<U0403>	CYRILLIC CAPITAL LETTER GJE
<IE>	<U0404>	CYRILLIC CAPITAL LETTER UKRAINIAN IE
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<I= !>	<U040D>	CYRILLIC CAPITAL LETTER I WITH GRAVE
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<'>	<U044A>	CYRILLIC SMALL LETTER HARD SIGN
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<%>	<U044C>	CYRILLIC SMALL LETTER SOFT SIGN
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<ju>	<U044E>	CYRILLIC SMALL LETTER YU
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<g%>	<U0453>	CYRILLIC SMALL LETTER GJE
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<j%>	<U0458>	CYRILLIC SMALL LETTER JE
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<ts>	<U045B>	CYRILLIC SMALL LETTER TSHE (Serbocroatian)
<kj>	<U045C>	CYRILLIC SMALL LETTER KJE
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<ng=>	<U04A5>	CYRILLIC SMALL LIGATURE EN GHE
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<h=+>	<U04A9>	CYRILLIC SMALL LETTER ABKHASIAN HA
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<a*!j>	<U1F81>	GREEK SMALL LETTER ALPHA WITH DASIA AND YPOGEGRAMMENI
<a*,!j>	<U1F82>	GREEK SMALL LETTER ALPHA WITH PSILI AND VARIA AND YPOGEGRAMMENI
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<a*->	<U1FB1>	GREEK SMALL LETTER ALPHA WITH MACRON
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</!*>	<U1FFD>	GREEK OXIA
<!;>	<U1FFE>	GREEK DASIA
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<'9'>	<U201B>	SINGLE HIGH-REVERSED-9 QUOTATION MARK
<'6>	<U201C>	LEFT DOUBLE QUOTATION MARK
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	<U20A4>	LIRA SIGN
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<</>	<U2194>	LEFT RIGHT ARROW
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<FA>	<U2200>	FOR ALL
<dP>	<U2202>	PARTIAL DIFFERENTIAL
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<!(->	<U2209>	NOT AN ELEMENT OF
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<Ml>	<U2642>	MALE SIGN
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<fl>	<UFB02>	LATIN SMALL LIGATURE FL
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<_.</>	<U25E3>	BLACK LOWER LEFT TRIANGLE
<_d!>	<U266A>	EIGHTH NOTE

End of Part 2 of CEN Workshop Agreement