

TYPE	GRAPHIC CHARACTER SET JEU DE CARACTERES GRAPHIQUES	REGISTRATION NUMBER NUMERO D'ENREGISTREMENT	00019
REGISTRATION DATE DATE D'ENREGISTREMENT	ESCAPE SEQUENCE	G <sub>0</sub> set / jeu G <sub>0</sub>	ESC 2/8 5/12
1976/02/01		G <sub>1</sub> set / jeu G <sub>1</sub>	ESC 2/9 5/12
	SEQUENCE D'ECHAPPEMENT	MULTIBYTE SET JEU MULTIPLET	

NAME/NOM

Latin-Greek combined graphic set (capital letters only).

Jeu de caractères graphiques mixtes latin-grec (lettres majuscules seulement).

DESCRIPTION

A set of 94 graphics structured similarly to that of ISO 646-1973 "7-bit coded character set for Information Processing Interchange" but with the Latin (Roman) small letters substituted by the Greek capital letters.

Jeu de 94 caractères graphiques structuré de façon analogue à celui de la norme ISO 646-1973 "Jeu de caractères codés à 7 éléments pour l'échange d'information entre matériels de traitement de l'information" mais dont les lettres minuscules latines (romaines) ont été remplacées par les lettres majuscules grecques.

SPONSOR/ORGANISME DE PARRAINAGE

ECMA (European Computer Manufacturers Association)

114, rue du Rhône - CH - 1204 - GENEVE

ECMA (Association Européenne de Constructeurs d'Ordinateurs)

114, rue du Rhône - CH - 1204 - GENEVE

ORIGIN (USER)/ORIGINE (UTILISATEUR)

Ing. C. Olivetti & C.



I - 10015 IVREA (10)

FIELD OF UTILIZATION/DOMAIN D'APPLICATION

Data processing and data communications in those applications which require the combined use of the Latin (Roman) alphabet and the Greek alphabet in a limited set of graphics.

Traitement et communication des informations dans les applications qui nécessitent l'emploi simultané des alphabets latin (romain) et grec dans un jeu limité de caractères graphiques.

Latin-Greek combined graphic set (capital letters only)

COL. ↘ ROW ↙	2	3	4	5	6	7
0		0	@	P	`	Π
1	!	1	A	Q	A	
2	"	2	B	R	B	P
3	£	3	C	S	Ψ	Σ
4	\$	4	D	T	Δ	T
5	%	5	E	U	E	Θ
6	&	6	F	V	Φ	Ω
7	'	7	G	W	Γ	·
8	(	8	H	X	H	X
9	)	9	I	Y	I	Y
10	*	:	J	Z	≡	Z
11	+	;	K	[	K	}
12	,	<	L	\	Λ	
13	-	=	M	]	M	}
14	.	>	N	^	N	¨
15	/	?	O	_	O	

Latin-Greek combined graphic set (capital letters only)

Position	Character	Name of character	Remarks
2/1	!	Exclamation mark	
2/2	"	Quotation mark,	
2/3	£	Pound sign	
2/4	\$	Dollar sign	
2/5	%	Percent sign	
2/6	&	Ampersand	
2/7	'	Apostrophe, acute accent	
2/8	(	Left parenthesis	
2/9	)	Right parenthesis	
2/10	*	Asterisk	
2/11	+	Plus sign	
2/12	,	Comma	
2/13	-	Hyphen, Minus sign	
2/14	.	Full stop (period)	
2/15	/	Solidus	
3/0	0	Digit zero	
3/1	1	▪ one	
3/2	2	▪ two	
3/3	3	▪ three	
3/4	4	▪ four	
3/5	5	▪ five	
3/6	6	▪ six	
3/7	7	▪ seven	
3/8	8	▪ eight	
3/9	9	▪ nine	
3/10	:	Colon	
3/11	;	Semi colon (question mark)	
3/12	<	Less than sign	
3/13	=	Equals sign	
3/14	>	Greater than sign	
3/15	?	Question mark	

Latin-Greek combined graphic set (capital letters only)

Position	Character	Name of character	Remarks
4/0	@	Commercial at	
4/1	A	Capital letter A	
4/2	B	" " B	
4/3	C	" " C	
4/4	D	" " D	
4/5	E	" " E	
4/6	F	" " F	
4/7	G	" " G	
4/8	H	" " H	
4/9	I	" " I	
4/10	J	" " J	
4/11	K	" " K	
4/12	L	" " L	
4/13	M	" " M	
4/14	N	" " N	
4/15	O	" " O	
5/0	P	" " P	
5/1	Q	" " Q	
5/2	R	" " R	
5/3	S	" " S	
5/4	T	" " T	
5/5	U	" " U	
5/6	V	" " V	
5/7	W	" " W	
5/8	X	" " X	
5/9	Y	" " Y	
5/10	Z	" " Z	
5/11	[	Left square bracket	
5/12	\	Reverse solidus	
5/13	]	Right square bracket	
5/14	^	Upward arrow head, circumflex accent	
5/15	_	Underline	

Latin-Greek combined graphic set (capital letters only)

Position	Character	Name of character	Remarks
6/0	`	Grave accent	
6/1	Α	Greek letter - Capital alpha	
6/2	Β	" " - " beta	
6/3	Ψ	" " - " psi	
6/4	Δ	" " - " delta	
6/5	Ε	" " - " epsilon	
6/6	Φ	" " - " phi	
6/7	Γ	" " - " gamma	
6/8	Η	" " - " eta	
6/9	Ι	" " - " iota	
6/10	Ξ	" " - " ksi	
6/11	Κ	" " - " kappa	
6/12	Λ	" " - " lambda	
6/13	Μ	" " - " mu	
6/14	Ν	" " - " nu	
6/15	Ο	" " - " omicron	
7/0	Π	" " - " pi	
7/1		(Empty position)	
7/2	Ρ	" " - " rho	
7/3	Σ	" " - " sigma	
7/4	Τ	" " - " tau	
7/5	Θ	" " - " theta	
7/6	Ω	" " - " omega	
7/7	·	Raised dot (Colon)	
7/8	Χ	Greek letter - Capital chi	
7/9	Υ	" " - " upsilon	
7/10	Ζ	" " - " zeta	
7/11	{	Left curly bracket	
7/12		Vertical line	
7/13	}	Right curly bracket	
7/14	¨	Diaeresis	