

La norme ISO 8859-1

- 191 caractères graphiques codés

				b ₈	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	
				b ₇	0	0	0	0	1	1	1	1	0	0	0	0	1	1	1	1	
				b ₆	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	
				b ₅	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	
				00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15																	
b ₄	b ₃	b ₂	b ₁																		
0	0	0	0	00			SP	0	@	P	`	p			NBSP	°	À	Ð	à	ä	0
0	0	0	1	01			!	1	A	Q	a	q			i	±	Á	Ñ	á	ñ	1
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				0 1 2 3 4 5 6 7 8 9 A B C D E F hex																	

L'EBCDIC

- ❑ Origine : IBM
- ❑ format natif n = 8 bits

contrôle

HEX DIGITS 1ST → 2ND ↓	0-	1-	2-	3-	4-	5-	6-	7-	8-	9-	A-	B-	C-	D-	E-	F-	
-0	NUL 0010000 SF170000	DLE SF170000			(SP) SP010000	& SM040000	- SP100000					*	{	}	\	0	
-1	SOH 0020000 SF180000	DC1 SF180000				/ SP120000			a LA010000	j LJ010000	~ SD190000		A LA020000	J LJ020000		1 ND010000	
-2	STX 0030000 SF190000	DC2 SF190000	FS SE350000	SYN SE210000					b LB010000	k LK010000	s LD100000		B LB020000	K LK020000	S LD020000	2 ND020000	
-3	ETX 0040000 SF200000	DC3 SF200000							c LC010000	l LL010000	t LT010000		C LC020000	L LL020000	T LT020000	3 ND030000	
-4									d LD010000	m LM010000	u LU010000		D LD020000	M LM020000	U LU020000	4 ND040000	
-5	HT 0100000 SF100000		LF SE110000						e LE010000	n LN010000	v LV010000		E LE020000	N LN020000	V LV020000	5 ND050000	
-6		BS SE090000	ETB SE340000						f LF010000	o LO010000	w LW010000		F LF020000	O LO020000	W LW020000	6 ND060000	
-7			ESC SE280000	EOT S1050000					g LG010000	p LP010000	x LX010000		G LG020000	P LP020000	X LX020000	7 ND070000	
-8		CAN SE250000							h LH010000	q LQ010000	y LY010000		H LH020000	Q LQ020000	Y LY020000	8 ND080000	
-9		EM SE330000						' SD190000	i LI010000	r LR010000	z LZ010000		I LI020000	R LR020000	Z LZ020000	9 ND090000	
-A					! SP020000	:	: SP130000					[SM050000				FN2 S1640000	FN3 S16410000
-B	VT E120000				. SP110000	\$ SC030000	, SP080000	# SM1910000] SM060000					
-C	FF E130000			DC4 SE270000	< SA030000	* SM040000	% SM020000	@ SM1510000									
-D	CR E140000	GS SE360000	ENQ SE030000	NAK SE230000	(SP060000) SP070000	~ SP090000										
-E	SO E150000	RS SE270000	ACK SE070000		+ SA080000	; SP140000	> SA1610000	= SA040000						FN1 SE420000			
-F	SI SF200000	US SF160000	BEL SE050000	SUB SF250000	 SO130000	? SP120000	" SP040000	FNH SF230000									DEL SF030000

Code Page 01303

D'autres codes alphanumériques

- Code Page 850 de l'IBM PC (latin 1, Europe occidentale)
 - codes 128 à 255 en complément de l'ASCII
- Windows®-1252 → (latin 1, Europe occidentale)
- Le code Hollerith
 - origine : IBM
 - pour la carte perforée
- Le jeu de caractères vidéotex
- Etc.

	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F
00	NUL 0000	STX 0001	SOT 0002	ETX 0003	EOT 0004	ENQ 0005	ACK 0006	BEL 0007	BS 0008	HT 0009	LF 000A	VT 000B	FF 000C	CR 000D	SO 000E	SI 000F
10	DLE 0010	DC1 0011	DC2 0012	DC3 0013	DC4 0014	NAK 0015	SYN 0016	ETB 0017	CAN 0018	EM 0019	SUB 001A	ESC 001B	FS 001C	GS 001D	RS 001E	US 001F
20	SP 0020	!	"	#	\$	%	&	'	(*	+	,	-	.	/	
30	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
40	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
50	P	Q	R	S	T	U	V	W	X	Y	Z	[\]	^	_
60	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
70	p	q	r	s	t	u	v	w	x	y	z	{		}	~	DEL 007F
80	€ 20AC	• 20A1	ƒ 0192	„ 201E	… 2026	† 2020	‡ 2021	ˆ 02C6	% 2030	Š 0160	< 2039	Œ 0152	• 017D	Ž 017F		
90	• 2018	• 2019	• 201C	• 201D	• 2022	• 2013	• 2014	• 02DC	• 2122	Š 0161	> 203A	œ 0153	• 017E	Ÿ 0178		
A0	NBSP 00A0	† 00A1	‡ 00A2	£ 00A3	¤ 00A4	¥ 00A5	¦ 00A6	§ 00A7	¨ 00A8	© 00A9	ª 00AA	« 00AB	¬ 00AC	­ 00AD	® 00AE	¯ 00AF
B0	° 00B0	± 00B1	² 00B2	³ 00B3	´ 00B4	µ 00B5	¶ 00B6	· 00B7	¸ 00B8	¹ 00B9	º 00BA	» 00BB	¼ 00BC	½ 00BD	¾ 00BE	¿ 00BF
C0	À 00C0	Á 00C1	Â 00C2	Ã 00C3	Ä 00C4	Å 00C5	Æ 00C6	Ç 00C7	È 00C8	É 00C9	Ê 00CA	Ë 00CB	Ì 00CC	Í 00CD	Î 00CE	Ï 00CF
D0	Ð 00D0	Ñ 00D1	Ò 00D2	Ó 00D3	Ô 00D4	Õ 00D5	Ö 00D6	× 00D7	Ø 00D8	Ù 00D9	Ú 00DA	Û 00DB	Ü 00DC	Ý 00DD	Þ 00DE	ß 00DF
E0	à 00E0	á 00E1	â 00E2	ã 00E3	ä 00E4	å 00E5	æ 00E6	ç 00E7	è 00E8	é 00E9	ê 00EA	ë 00EB	ì 00EC	í 00ED	î 00EE	ï 00EF
F0	ø 00F0	ñ 00F1	ò 00F2	ó 00F3	ô 00F4	õ 00F5	ö 00F6	÷ 00F7	ø 00F8	ù 00F9	ú 00FA	û 00FB	ü 00FC	ý 00FD	þ 00FE	ÿ 00FF