



REGISTRY: Graphic Character Sets and Code Pages © Copyright IBM Corp. 1987, 2005. All rights reserved.

Code Page CPGID 00875

HEX DIGITS 1ST → 2ND ↓	4-	5-	6-	7-	8-	9-	A-	B-	C-	D-	E-	F-
-0	(SP) SP010000	& SM030000	- SP100000	.. SD170000	.' SD730000	o SM190000	' SD110000	£ SC020000	{ SM110000	}	\ SM070000	0 ND100000
-1	A GA020000	K GK020000	/ SP120000	À GA120000	a LA010000	j LJ010000	~ SD190000	á GA110000	A LA020000	J LJ020000	Ɔ SC220000	1 ND010000
-2	B GB020000	Λ GL020000	T GT020000	Ǝ GE120000	b LB010000	k LK010000	s LS010000	é GE110000	B LB020000	K LK020000	S LS020000	2 ND020000
-3	Γ GG020000	M GM020000	Υ GU020000	Ɔ GE720000	c LC010000	l LL010000	t LT010000	ή GE710000	C LC020000	L LL020000	T LT020000	3 ND030000
-4	Δ GD020000	N GN020000	Φ GF020000	(RSP) SP300000	d LD010000	m LM010000	u LU010000	ï GI170000	D LD020000	M LM020000	U LU020000	4 ND040000
-5	E GE020000	Ǝ GX020000	X GH020000	Ɔ GI120000	e LE010000	n LN010000	v LV010000	í GI110000	E LE020000	N LN020000	V LV020000	5 ND050000
-6	Z GZ020000	O GO020000	Ψ GP620000	Ɔ GO120000	f LF010000	o LO010000	w LW010000	ó GO110000	F LF020000	O LO020000	W LW020000	6 ND060000
-7	H GE320000	Π GP020000	Ω GO320000	Ɔ GU120000	g LG010000	p LP010000	x LX010000	ύ GU110000	G LG020000	P LP020000	X LX020000	7 ND070000
-8	Θ GT620000	P GR020000	İ GI180000	Ɔ GO720000	h LH010000	q LQ010000	y LY010000	ü GU170000	H LH020000	Q LQ020000	Y LY020000	8 ND080000
-9	I GI020000	Σ GS020000	ÿ GU180000	` SD130000	i LI010000	r LR010000	z LZ010000	ώ GO710000	I LI020000	R LR020000	Z LZ020000	9 ND090000
-A	[SM060000] SM080000	 SM130000	: SP130000	α GA010000	η GE310000	ν GN010000	ς GS610000	(SHY) SP320000	± SA020000	² ND021000	³ ND031000
-B	. SP110000	\$ SC030000	, SP080000	# SM010000	β GB010000	θ GT610000	ξ GX010000	τ GT010000	ω GO310000	½ NF010000	§ SM240000	© SM520000
-C	< SA030000	* SM040000	% SM020000	@ SM050000	γ GG010000	ι GI010000	ο GO010000	υ GU010000	ί GI730000		ι GI012000	€ SC200000
-D	(SP060000) SP070000	_ SP090000	' SP050000	δ GD010000	κ GK010000	π GP010000	φ GF010000	ύ GU730000	· SD630000		
-E	+ SA010000	; SP140000	> SA050000	= SA040000	ε GE010000	λ GL010000	ρ GR010000	χ GH010000	‘ SP190000	’ SP200000	« SP170000	» SP180000
-F	! SP020000	^ SD150000	? SP150000	" SP040000	ζ GZ010000	μ GM010000	σ GS010000	ψ GP610000	— SM120000	 SM650000	⌋ SM660000	(EO)