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**REGISTRY**

Graphic Character Sets and Code Pages

CPGID 01445

Hex Digits	0-	1-	2-	3-	4-	5-	6-	7-	8-	9-	A-	B-	C-	D-	E-	F-
-0	— SF100001	∟ SF0300H0	∟ SA350008	☼ SM6900H0	@ SM050001	— SF4300H0	≠ SA5400H0	' BZ100400		← SM3000H0	■ SM4700H0	± SA0200H0	ツ U0FF0030	θ GT610002	[ SV200000	≡ BU200400
-1	■ SO140000	∟ SF060001	! SA150000	• SM5700H0		SF2400H0	■ SF5700H0	ゝ BZ200400		↑ SM3200H0		1 ND0110H0	ト U0FF0031	9 GT630000	}] SV210000	9 BU300300
-2	SF110001		∟ AA210001	TM SM540001			∟ SF4200H0	ゝ BZ300400	∟ SA400000	→ SM3100H0		2 ND0210H0	フ U0FF0032	♪ SM9300H0		∟ BU400300
-3	— SO150000		∟ AA310001	% SM020001			∟ SF2300H0	+ BZ400400	∟ SA410000	↓ SM3300H0		3 ND0310H0	à U0FF0033	♪ SM9100H0	∟ BA100400	
-4	— SF1000H0	∟ SF0200H0		∟ SF070001		∟ SF3900H0	≤ SA5200H0	∟ BZ500400	∟ SA4200H0	∟ SF1600H0	¥ SC120000	∟ SM7200H0	∟ U0FF0034	∟ SM7800H0	∟ BA500000	∟ BY100001
-5	SF1100H0		∟ AA310401			∟ SF2600H0	≥ SA5300H0	5 ND0510H0		∟ SM7600H0	∟ SA780000	∟ U0FF0025	∟ U0FF0035	∟ LD210008	∟ BA600000	
-6	+ SF0500H0		∟ AY310001	∟ SF0700H0			∟ SF4100H0	6 ND0610H0		∟ SF1400H0		∟ U0FF0026	∟ U0FF0036	∟ LL210008		∟ SA360000
-7	∟ SF0600H0		∟ AA010001	& SM030001	∟ AH010007	∟ SF2500H0	∟ SF4000H0	' BZ100700		7 ND0710H0	∟ SM2400H0	∟ U0FF0027	∟ U0FF0037	∟ LL220008	∟ BE100000	
-8	∟ SF090001	∟ SF0400H0		& SM030002			+ SF4400H0	ゝ BZ200700		8 ND0810H0	∟ SM2500H0	∟ U0FF0028	∟ U0FF0038	∟ LT210008	∟ BE100400	
-9	∟ SA680000			∟ AA020001			∟ BZ100300	ゝ BZ300700		9 ND0910H0	∟ SM520001	∟ U0FF0029	∟ U0FF0039		∟ BE400400	
-A	∟ SF050001	∟ SM230000	∟ SM6000H0		∟ AY010001	∟ SF3800H0	ゝ BZ200300	+ BZ400700		0 ND1010H0	∟ SM520002	∟ U0FF002A	∟ U0FF003A	∟ LM010001	∟ BN400400	
-B		∟ SF0900H0					ゝ BZ300300	∟ BZ500700		4 ND0410H0		∟ U0FF002B	∟ U0FF003B		∟ BQ300300	
-C	∟ SF0100H0	∟ SF080001					+ BZ400300		♂ SM2800H0	∟ SP3000H0	∟ SC2000H0	∟ U0FF002C	∟ U0FF003C	∟ B0200000		
-D	∟ SO130000	∟ SF0800H0					∟ BZ500300	∟ SP101000	♀ SM2900H0	∟ SA570000	∟ SM530002	∟ U0FF002D	∟ U0FF003D	∟ B100400	∟ BT200001	
-E		∟ SG150000			∟ SF120000				∟ SF6100H0	∟ SA500000	∟ SM530001	∟ U0FF002E	∟ SM7500H0	∟ B1200400		
-F		∟ SG160000	∟ SM6500H0	TM SM540002	∟ SF120001				∟ SF640000			∟ U0FF002F	∟ SC150000	∟ SV0400H0	∟ BU100400	

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Registration Date . . . . . 2011-07-28  
 Category of Registration . . . . . Unrestricted  
 Common Name . . . . . IBM AFP PUA No. 1  
 Code . . . . . UCS Plane  
 Maximal Character Set . . . . . 03095  
 Character Set(s) registered as CGCSGID with this Code Page . . . . . 03095  
 Other Character Set(s) contained in this Code Page (partial list) . . . . .  
 Last Revision Date . . . . . 2012-05-07  
 Status . . . . . Registered  
 Languages . . . . . All; Specials  
 Countries/Regions . . . . . All; Specials  
 Encoding Scheme . . . . . 7209

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**Application Notes:**

1. This code page represents the IBM Advanced Function Printing (AFP) Private User Area No.1 (AFP-PUA-1) of Plane 15 (x0F) of ISO/IEC 10646 and Unicode. This refers to code positions x0FF000 to x0FFFFFF of which 254 positions (U+0FF000 to U+FFFFFD) have been designated for this code page. It is to be used along with one or more other UCS code pages in the IBM Corporate Registry: BMP (CPGID 01400 or CPGID 01448), SMP (CPGID 01401), SIP (CPGID 01402), SSP (CPGID 01414), or IBM Corporate PUA - in BMP (CPGID 1449).
2. The area shown in the chart above represents only 254 bytes of row FF in plane 0F. Code positions FFFE and FFFF (in row FF) in each plane (x00 to x10) are reserved for non-characters in the standards.
3. The code points in this area have not been defined by the ISO or Unicode standards and are interpretable only by a private agreement between sender and recipient of UCS data. At present CS 3095, containing 171 of the 254 IBM AFP-PUA-1 characters has been defined.
4. Nov 16, 2011 - Updated to replace AFP GCGIDs (IXA0\*) with 'Far East' GCGIDs (U0FF\*).
5. May 07, 2012 - Updated to add the following (4) new characters to CS03095: SF5700H0, SF6100H0, SM7800H0, and SM9100H0.