

Appendix H. Code 128 Character Set

Table 112. Code 128 character set

Character	Hex	Character	Hex	Character	Hex	Character	Hex
NUL	00	.	4B	i	89	I	C9
SOH	01	<	4C	FNC 1	8F	}	D0
STX	02	(4D	j	91	J	D1
ETX	03	+	4E	k	92	K	D2
HT	05		4F	l	93	L	D3
VT	0B	&	50	m	94	M	D4
FF	0C	!	5A	n	95	N	D5
CR	0D	\$	5B	o	96	O	D6
SO	0E	*	5C	p	97	P	D7
SI	0F)	5D	q	98	Q	D8
DLE	10	;	5E	r	99	R	D9
DC1	11	--	60	~	A1	\	E0
DC2	12	/	61	s	A2	S	E2
DC3	13	,	6B	t	A3	T	E3
BS	16	%	6C	u	A4	U	E4
CAN	18	-	6D	v	A5	V	E5
EM	19	>	6E	w	A6	W	E6
GS	1D	?	6F	x	A7	X	E7
RS	1E	'	79	y	A8	Y	E8
US	1F	:	7A	z	A9	Z	E9
FS	22	#	7B		B0	FNC 2	EA
LF	25	@	7C	[BA	0	F0
ETB	26	'	7D]	BB	1	F1
ESC	27	=	7E	FNC 4	BE	2	F2
ENQ	2D	"	7F	{	C0	3	F3
ACK	2E	a	81	A	C1	4	F4
BEL	2F	b	82	B	C2	5	F5
SYN	32	c	83	C	C3	6	F6
EOT	37	d	84	D	C4	7	F7
DC4	3C	e	85	E	C5	8	F8
NAK	3D	f	86	F	C6	9	F9
SUB	3F	g	87	G	C7	FNC 3	FA
SP	40	h	88	H	C8	DEL	FF

Note: The printer or AFP Utilities for iSeries generate all START, STOP, SHIFT, and CODE characters in order to produce the shortest bar code possible from the given data.