

APPENDIX D ISO CODE CHARACTER SET

Character/function declaration					000	001	010	011	100	101	110	111	
Hex.	ISO Mne-monic	Declaration	$b_p b-b_6 b_5$	$b_4 b_3 b_2 b_1$	col row	0	1	2	3	4	5	6	7
0.0	NUL	Null	0000	0		NUL	DLE	SP	0	@	P		p
0.1	SOH	Start of Heading	0001	1		SOH	DC1	!	1	A	Q	a	q
0.2	STX	Start of Text	0010	2		STX	DC2	"	2	B	R	b	r
0.3	ETX	End of Text	0011	3		ETX	DC3	#	3	C	S	c	s
0.4	EOT	End of Transmission	0100	4		EOT	DC4	\$	4	D	T	d	t
0.5	ENQ	ENQUIRY	0101	5		ENQ	NAK	%	5	E	U	e	u
0.6	ACK	Acknowledge	0110	6		ACK	SYN	&	6	F	V	f	v
0.7	BEL	Bell	0111	7		BEL	ETB	'	7	G	W	g	w
0.8	BS	Backspace	1000	8		BS	CAN	(8	H	X	h	x
0.9	HT	Horizontal Tab	1001	9		HT	EM)	9	I	Y	i	y
0.A	LF	Line Feed	1010	A		LF	SUB	*		J	Z	j	z
0.B	VT	Vertical Tab	1011	B		VT	ESC	+		K		k	{
0.C	FF	From Feed	1100	C		FF	FS	.	<	L		l	
0.D	CR	Carrige Return	1101	D		CR	GS	-	=	M		m	}
0.E	SO	Shift Out	1110	E		SO	RS	.	>	N		n	
0.F	SI	Shift In	1111	F		SI	US	/	?	O		o	DEL

There are 12 positions variable for national usage marked with



Per I/O device, the character set may vary.