

























































Dec Hx O	ct Char		Dec	Hx	Oct	Html	Chr	Dec	Hx	Oct	Html (	Chr	Dec	Hx Oc	t Html (	Chr	
0 0 00	00 NUL (1	null)	32	20	040	6#32;	Space	64	40	100	6#64;	0	96 6	50 14	6#96;		
1 1 00	01 SOH (	start of heading)	33	21	041	6#33;	1	65	41	101	4#65;	A	97 6	51 14	4#97;	8	
2 2 00	02 STX (	start of text)	34	22	042	6#34;		66	42	102	4#66;	B	98 6	52 14	4#98;	b	
3 3 00	03 ETX (	end of text)	35	23	043	6#35;		67	43	103	C				6#99;		
4 4 00	04 EOT (	end of transmission)	36	24	044	<i>4#36;</i>	4	68	44	104	4#68;				4 4#100		
		enquiry)				6#37;	*				<i>6#69;</i>				5 6#101		
		acknowledge)				&	6				<i>6\$</i> 70;				5 6#102		
	07 BEL (1					<i>6</i> #39;	*				6#71;				7 6#103		
		backspace)				a#40;	(				6#72;				6#104		
		horizontal tab)				6#41;	)				4#73;				6#105		
		NL line feed, new line)				6#42;	•				6#74;				2 4#10€		
		vertical tab)				6#43;	+				6#75;				6#107		
		NP form feed, new page)				6#44;	1				6#76;				4 6#108		
		carriage return)				6#45;	-				¢#77;				5 6#109		
14 E 01		shift out)				6#46;					<b>6</b> ∰78;				5 6#110		
15 F 01		shift in)				6#47;	1				¢#79;				7 6#111		
		data link escape)				6#48;					¢#80;				6#112		
		device control 1)				6#49;					6#81;				6#113		
		device control 2)				6#50;					4#82;				6#114		
		device control 3)				6#51;					¢#83;				6#115		
		device control 4)				6#52;					¢#84;				4 6#116 5 6#117		
		negative acknowledge)				6#53; 6#54;					4#85;						
		synchronous idle)				4#55;					4#86; 4#87;				5 6#118 7 6#119		
24 18 03		end of trans. block)				4#56;					4#88;				6#120		
25 19 03		end of medium)				a#50; 4#57;					4#89;				6#121		
26 1A 03		substitute)				a#57;					6#90;				6#122		
27 1B 03						4#59;					4#91;				6#123		
28 1C 03		file separator)				4#60;					4#92;				4 6#124		
29 1D 03		group separator)				4#61;					4#93;				6#125		
30 1E 03		record separator)				6#62;					6#94;				5 6#126		
31 1F 03		unit separator)				4#63;									6#127		
51 11 00		unic separacor)	1 00		0//			1 20		101					kupTabl		
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