ASCII TABLE

LI ST OF HEADING] 33 21 ST OF TEXT] 34 22 35 22 ST OF TEXT] 35 22 ST OF TEXT] 36 24 ST OF TEXT] 37 25 ST OF TEXT] 38 26 ST OF TRANSMISSIONJ 39 27 ST OUT ST	Decimal Hex Char		Ę.	al Hex Char		Decimal	Decimal Hex Char	ar	Decimal Hex Char	Hex Ch	ar
START OF HEADING 33 21	0	[NOLL]	32	20	(SPACE)	64	40	@	96	09	,
FOND OF TEXT 34 22 " 66 42 B 98 62 FOND OF TEXT 35 23 # 67 42 B 99 63 FOND OF TEXT 35 24 \$ \$ 69 45 E 101 65 FOND OF TEXT 37 25 \$ \$ 69 45 E 101 65 FOND OF TEXT 38 26 \$ 70 46 F 102 66 FELL 39 27 ' 71 47 G 103 65 FELL 40 28 (772 48 H 104 68 FOND TEXT 41 29) 73 49 I 105 69 FOND TEXT 42 24 * 74 44 J 106 64 FOND TEXT 44 2C ' 76 4C L 108 6C FOND TEXT 45 2D ' 77 4D M 109 6C FOND TEXT 45 2D ' 77 4D M 109 6C FOND TEXT 48 30 0 80 50 P 112 70 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 49 31 1 81 51 Q 113 71 FOND TEXT 50 32 35 5 8 115 7	1	(START OF HEADING)	33	21		65	41	A	97	61	a
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FRND OF TRANSMISSION 36	m	(END OF TEXT)	35	23	#	29	43	U	66	63	v
FENQUIRY 37 25 % 69 45 E 101 65 ACKNOWLEDGE 38 26	4	[END OF TRANSMISSION]	36	24	s	89	44	۵	100	64	0
MACKNOWLEDGE 38	S	[ENQUIRY]	37	25	%	69	45	ш	101	92	9
BELL 39 27 11 47 G 103 67 68 67 68 68 69 69 69 69 69 69	9	[ACKNOWLEDGE]	38	56	Š	70	46	ш	102	99	-
	7	[BELL]	39	27	_	71	47	U	103	29	0
HORIZONTAL TAB	œ	[BACKSPACE]	40	28	_	72	48	I	104	89	4
	6	[HORIZONTAL TAB]	41	59	^	73	49	_	105	69	
	A	(LINE FEED)	42	2A	*	74	44	_	106	6A	_
FORM FEED 44 2C	Ф	[VERTICAL TAB]	43	2B	+	75	4B	¥	107	6B	~
[CARRIAGE RETURN] 45 2D - 77 4D M 109 6D [SHIFT OUT] 46 2E . 78 4E N 110 6E [SHIFT OUT] 45 2F / 79 4F O 111 6F [SHIFT IN] 47 2F / 79 4F O 111 6F [DEVICE CONTROL 1] 49 31 1 81 51 A 112 70 [DEVICE CONTROL 2] 50 32 2 2 8 8 113 71 [DEVICE CONTROL 4] 52 34 4 84 54 T 73 [DEVICE CONTROL 4] 52 34 4 84 54 T 114 72 [DEVICE CONTROL 4] 52 34 4 84 54 T 116 74 [ENG ATIVE ACKNOWLEDGE] 53 35 55 U 117 75	U	[FORM FEED]	44	2C	-	9/	4C	_	108	90	_
SHIFT OUT 46 2E 78 4E N 110 6E	۵	[CARRIAGE RETURN]	45	2D		77	4D	Σ	109	9 0	ш
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[DATA LINK ESCAPE] 48 30 0 80 50 P 112 70 [DEVICE CONTROL 1] 49 31 1 81 51 Q 113 71 [DEVICE CONTROL 2] 50 32 2 82 52 R 114 72 [DEVICE CONTROL 2] 51 33 3 83 53 5 115 73 [DEVICE CONTROL 4] 52 34 4 84 54 7 74 74 [DEVICE CONTROL 4] 52 34 4 84 54 7 74 74 74 74 74 74 74 74 76 76 76 76 76 76 76 76 77 76 76 76 77 77 78 77 78 78 78 78 78 78 78 78 78 78 78 78 78 76 78 76	ш	[SHIFT IN]	47	2F	_	79	4F	0	111	9P	0
(DEVICE CONTROL 1) 49 31 1 81 51 Q 113 71 (DEVICE CONTROL 2) 50 32 2 82 52 R 114 72 (DEVICE CONTROL 2) 51 33 3 83 53 5 115 73 (DEVICE CONTROL 4) 52 34 4 84 54 7 74 74 (DEVICE CONTROL 4) 52 34 4 84 54 7 74 7 7 7 7 7 7 7 7 7 7 7 7 7 8 5 5 0 117 7 7 7 7 7 8 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 7 120 7 7 7 8 7 120 7 7 120 7 <t< td=""><td>10</td><td>[DATA LINK ESCAPE]</td><td>48</td><td>30</td><td>0</td><td>80</td><td>20</td><td>۵</td><td>112</td><td>70</td><td>d</td></t<>	10	[DATA LINK ESCAPE]	48	30	0	80	20	۵	112	70	d
(DEVICE CONTROL 2) 50 32 2 82 52 R 114 72 (DEVICE CONTROL 3) 51 33 3 83 53 5 115 73 (DEVICE CONTROL 4) 52 34 4 84 54 T 116 74 (DEVICE CONTROL 4) 52 34 4 84 54 T 116 74 (DEVICE CONTROL 4) 52 34 4 84 54 T 116 74 (NEGATIVE ACKNOWLEDGE) 53 35 56 86 56 V 118 76 (ENG OF TRANS. BLOCK) 55 37 7 77 77 77 (ENG OF MEDIUM) 57 36 8 8 8 7 120 78 7 (END OF MEDIUM) 57 38 3 34 3 34 34 34 34 34 34 34 34 34 34 <t< td=""><td>11</td><td>[DEVICE CONTROL 1]</td><td>49</td><td>31</td><td>-</td><td>81</td><td>21</td><td>o</td><td>113</td><td>71</td><td>0</td></t<>	11	[DEVICE CONTROL 1]	49	31	-	81	21	o	113	71	0
DEVICE CONTROL 3 51 33 3 8 83 53 55 115 73 89 89 89 89 89 89 80 74 7 116 74 14 84 84 54 7 116 74 14 18 84 54 7 116 74 14 18 84 54 7 116 74 14 18 84 54 7 116 74 14 18 86 86 86 86 86 86 86 86 86 86 86 86 86	12	[DEVICE CONTROL 2]	20	32	2	82	25	~	114	72	_
International Process	13	[DEVICE CONTROL 3]	51	33	m	83	23	S	115	73	S
INEGATIVE ACKNOWLEDGE 53 35 55 U 117 75 INEGATIVE ACKNOWLEDGE 54 36 6 86 56 V 118 76 ISYNCHRONOUS IDLE 54 36 6 86 56 V 118 76 IENG OF TRANS. BLOCK 55 37 7 87 119 77 IEND OF MEDIUM 57 39 9 89 59 Y 121 79 IEND OF MEDIUM 57 38 34 : 90 5A Z 122 7A IESCAPE 59 3B ; 91 5B [123 7B IFILE SEPARATOR 60 3C < 92 5C 124 7C IGROUP SEPARATOR 61 3D = 94 5E	14	[DEVICE CONTROL 4]	52	34	4	84	54	F	116	74	t
[SYNCHRONOUS IDLE] 54 36 6 86 56 V 118 76 [ENG OF TRANS. BLOCK] 55 37 7 87 57 W 119 77 [ENG OF TRANS. BLOCK] 55 38 8 88 58 X 119 77 [END OF MEDIUM] 57 39 9 89 59 Y 121 79 [END OF MEDIUM] 57 39 9 89 59 Y 121 79 [END OF MEDIUM] 58 3A : 90 5A Z 122 7A 121 79 [SUBSTITUTE] 58 3A : 90 5A Z 123 7B 7C 124 7C 124 7C 124 7C 124 7C 124 7C 124 7D 125 7B 125 7E 125 7E 125 7E 125 7E 125 7E	15	(NEGATIVE ACKNOWLEDGE)	53	35	D.	85	22	-	117	75	,
[ENG OF TRANS. BLOCK] 55 37 7 87 57 W 119 77 [CANCEL] 56 38 8 58 X 120 78 [CANCEL] 56 38 8 58 X 120 78 [END OF MEDIUM] 57 39 9 89 59 Y 121 79 [SUBSTITUTE] 58 3A : 90 5A Z 122 7A [ESCAPE] 59 3B ; 91 5B [123 7B [FILE SEPARATOR] 60 3C 92 5C \ 124 7C [GROUP SEPARATOR] 61 3D = 93 5D 1 125 7D [RECORD SEPARATOR] 62 3E > 95 5F 7 7F [UNIT SEPARATOR] 63 3F 7 126 7F 1	16	[SYNCHRONOUS IDLE]	54	36	9	98	26	>	118	9/	>
(CANCEL) 56 38 8 58 X 120 78 [END OF MEDIUM] 57 39 9 89 59 Y 121 79 [SUBSTITUTE] 58 3A : 90 5A Z 121 79 [ESCAPE] 59 3B ; 91 5B [122 7A [FILE SEPARATOR] 60 3C 92 5C \ 123 7B [GROUP SEPARATOR] 61 3D 93 5D 1 7C 1 [RECORD SEPARATOR] 62 3E > 94 5E \ 126 7E [UNIT SEPARATOR] 63 3F ? 95 5F 1 7F /	17	[ENG OF TRANS. BLOCK]	55	37	7	87	22	>	119	77	M
[END OF MEDIUM] 57 39 9 89 59 Y 121 79 [SUBSTITUTE] 58 3A : 90 5A Z 122 7A [ESCAPE] 59 3B ; 91 5B [123 7B [FILE SEPARATOR] 60 3C <	18	[CANCEL]	26	38	8	88	28	×	120	78	×
[SUBSTITUTE] 58 3A : 90 5A Z 122 7A [ESCAPE] 59 3B ; 91 5B [123 7B [FILE SEPARATOR] 60 3C 92 5C \ 124 7C [GROUP SEPARATOR] 61 3D = 93 5D 1 125 7D [RECORD SEPARATOR] 62 3E > 94 5E ^ 126 7E [UNIT SEPARATOR] 63 3F ? 95 5F 127 7F	19	[END OF MEDIUM]	57	39	6	89	29	>	121	79	^
[ESCAPE] 59 3B ; 91 5B [123 7B [FILE SEPARATOR] 60 3C <	ΙA	(SUBSTITUTE)	58	3A		06	2A	Z	122	7A	z
[FILE SEPARATOR] 60 3C < 92 5C \ 124 7C [GROUP SEPARATOR] 61 3D = 93 5D] 125 7D [RECORD SEPARATOR] 62 3E > 94 5E ^ 126 7E [UNIT SEPARATOR] 63 3F ? 95 5F _ 7F /	18	(ESCAPE)	59	38		91	28	_	123	78	-
(GROUP SEPARATOR) 61 3D = 93 5D 1 125 7D [RECORD SEPARATOR] 62 3E > 94 5E ^ 126 7E [UNIT SEPARATOR] 63 3F ? 95 5F _ 7F I	10	[FILE SEPARATOR]	09	30	v	92	20	_	124	7C	_
[RECORD SEPARATOR] 62 3E > 94 5E ^ 126 7E [UNIT SEPARATOR] 63 3F ? 95 5F _ 127 7F]	10	[GROUP SEPARATOR]	61	30	П	93	2D	_	125	70	^
[UNIT SEPARATOR] 63 3F ? 95 5F _ 127 7F	1E	[RECORD SEPARATOR]	62	3E	٨	94	SE	<	126	7E	1
	11	[UNIT SEPARATOR]	63	3F	2	95	SF		127	7F	[DEL]