

M-S Cash Drawer Corporation

ASCII Timing Chart for KLIC interface (part 3, characters 128 to 191)

Decimal	ASCII Character	Switch								Control Key
		1	2	3	4	5	6	7	8	
128	"ESC" "NUL"	0	0	0	0	0	0	0	1	
129	"ESC" "SOH"	1	0	0	0	0	0	0	1	"ESC" Ctrl A
130	"ESC" "STX"	0	1	0	0	0	0	0	1	"ESC" Ctrl B
131	"ESC" "ETX"	1	1	0	0	0	0	0	1	"ESC" Ctrl C
132	"ESC" "EOT"	0	0	1	0	0	0	0	1	"ESC" Ctrl D
133	"ESC" "ENQ"	1	0	1	0	0	0	0	1	"ESC" Ctrl E
134	"ESC" "ACK"	0	1	1	0	0	0	0	1	"ESC" Ctrl F
135	"ESC" "BEL"	1	1	1	0	0	0	0	1	"ESC" Ctrl G
136	"ESC" "BS"	0	0	0	1	0	0	0	1	"ESC" Ctrl H
137	"ESC" "HT"	1	0	0	1	0	0	0	1	"ESC" Ctrl I
138	"ESC" "LF"	0	1	0	1	0	0	0	1	"ESC" Ctrl J
139	"ESC" "VT"	1	1	0	1	0	0	0	1	"ESC" Ctrl K
140	"ESC" "FF"	0	0	1	1	0	0	0	1	"ESC" Ctrl L
141	"ESC" "CR"	1	0	1	1	0	0	0	1	"ESC" Ctrl M
142	"ESC" "SO"	0	1	1	1	0	0	0	1	"ESC" Ctrl N
143	"ESC" "SI"	1	1	1	1	0	0	0	1	"ESC" Ctrl O
144	"ESC" "DLE"	0	0	0	0	1	0	0	1	"ESC" Ctrl P
145	"ESC" "DC1"	1	0	0	0	1	0	0	1	"ESC" Ctrl Q
146	"ESC" "DC2"	0	1	0	0	1	0	0	1	"ESC" Ctrl R
147	"ESC" "DC3"	1	1	0	0	1	0	0	1	"ESC" Ctrl S
148	"ESC" "DC4"	0	0	1	0	1	0	0	1	"ESC" Ctrl T
149	"ESC" "NAK"	1	0	1	0	1	0	0	1	"ESC" Ctrl U
150	"ESC" "SYN"	0	1	1	0	1	0	0	1	"ESC" Ctrl V
151	"ESC" "ETB"	1	1	1	0	1	0	0	1	"ESC" Ctrl W
152	"ESC" "CAN"	0	0	0	1	1	0	0	1	"ESC" Ctrl X
153	"ESC" "EM"	1	0	0	1	1	0	0	1	"ESC" Ctrl Y
154	"ESC" "SUB"	0	1	0	1	1	0	0	1	"ESC" Ctrl Z
155	"ESC" "ESC"	1	1	0	1	1	0	0	1	
156	"ESC" "FS"	0	0	1	1	1	0	0	1	
157	"ESC" "GS"	1	0	1	1	1	0	0	1	
158	"ESC" "RS"	0	1	1	1	1	0	0	1	
159	"ESC" "US"	1	1	1	1	1	0	0	1	
160	"ESC" "SP"	0	0	0	0	0	1	0	1	
161	"ESC" "!"	1	0	0	0	0	1	0	1	
162	"ESC" ""	0	1	0	0	0	1	0	1	

163	"ESC" #	1	1	0	0	0	1	0	1
164	"ESC" \$	0	0	1	0	0	1	0	1
165	"ESC" %	1	0	1	0	0	1	0	1
166	"ESC" &	0	1	1	0	0	1	0	1
167	"ESC" '	1	1	1	0	0	1	0	1
168	"ESC" (0	0	0	1	0	1	0	1
169	"ESC")	1	0	0	1	0	1	0	1
170	"ESC" *	0	1	0	1	0	1	0	1
171	"ESC" +	1	1	0	1	0	1	0	1
172	"ESC" ,	0	0	1	1	0	1	0	1
173	"ESC" -	1	0	1	1	0	1	0	1
174	"ESC" .	0	1	1	1	0	1	0	1
175	"ESC" /	1	1	1	1	0	1	0	1
176	"ESC" 0	0	0	0	0	1	1	0	1
177	"ESC" 1	1	0	0	0	1	1	0	1
178	"ESC" 2	0	1	0	0	1	1	0	1
179	"ESC" 3	1	1	0	0	1	1	0	1
180	"ESC" 4	0	0	1	0	1	1	0	1
181	"ESC" 5	1	0	1	0	1	1	0	1
182	"ESC" 6	0	1	1	0	1	1	0	1
183	"ESC" 7	1	1	1	0	1	1	0	1
184	"ESC" 8	0	0	0	1	1	1	0	1
185	"ESC" 9	1	0	0	1	1	1	0	1
186	"ESC" :	0	1	0	1	1	1	0	1
187	"ESC" ;	1	1	0	1	1	1	0	1
188	"ESC" <	0	0	1	1	1	1	0	1
189	"ESC" =	1	0	1	1	1	1	0	1
190	"ESC" >	0	1	1	1	1	1	0	1
191	"ESC" ?	1	1	1	1	1	1	0	1