

# M-S Cash Drawer Corporation

## ASCII Timing Chart for KLIC interface (part 4, characters 192 - 255)

Decimal	ASCII Character	Switch							
		1	2	3	4	5	6	7	8
192	"ESC" @	0	0	0	0	0	0	1	1
193	"ESC" A	1	0	0	0	0	0	1	1
194	"ESC" B	0	1	0	0	0	0	1	1
195	"ESC" C	1	1	0	0	0	0	1	1
196	"ESC" D	0	0	1	0	0	0	1	1
197	"ESC" E	1	0	1	0	0	0	1	1
198	"ESC" F	0	1	1	0	0	0	1	1
199	"ESC" G	1	1	1	0	0	0	1	1
200	"ESC" H	0	0	0	1	0	0	1	1
201	"ESC" I	1	0	0	1	0	0	1	1
202	"ESC" J	0	1	0	1	0	0	1	1
203	"ESC" K	1	1	0	1	0	0	1	1
204	"ESC" L	0	0	1	1	0	0	1	1
205	"ESC" M	1	0	1	1	0	0	1	1
206	"ESC" N	0	1	1	1	0	0	1	1
207	"ESC" O	1	1	1	1	0	0	1	1
208	"ESC" P	0	0	0	0	1	0	1	1
209	"ESC" Q	1	0	0	0	1	0	1	1
210	"ESC" R	0	1	0	0	1	0	1	1
211	"ESC" S	1	1	0	0	1	0	1	1
212	"ESC" T	0	0	1	0	1	0	1	1
213	"ESC" U	1	0	1	0	1	0	1	1
214	"ESC" V	0	1	1	0	1	0	1	1
215	"ESC" W	1	1	1	0	1	0	1	1
216	"ESC" X	0	0	0	1	1	0	1	1
217	"ESC" Y	1	0	0	1	1	0	1	1
218	"ESC" Z	0	1	0	1	1	0	1	1
219	"ESC" [	1	1	0	1	1	0	1	1
220	"ESC" \	0	0	1	1	1	0	1	1
221	"ESC" ]	1	0	1	1	1	0	1	1
222	"ESC" ^	0	1	1	1	1	0	1	1
223	"ESC" _	1	1	1	1	1	0	1	1
224	"ESC" `	0	0	0	0	0	1	1	1
225	"ESC" a	1	0	0	0	0	1	1	1
226	"ESC" b	0	1	0	0	0	1	1	1

227	"ESC" c	1	1	0	0	0	1	1	1
228	"ESC" d	0	0	1	0	0	1	1	1
229	"ESC" e	1	0	1	0	0	1	1	1
230	"ESC" f	0	1	1	0	0	1	1	1
231	"ESC" g	1	1	1	0	0	1	1	1
232	"ESC" h	0	0	0	1	0	1	1	1
233	"ESC" i	1	0	0	1	0	1	1	1
234	"ESC" j	0	1	0	1	0	1	1	1
235	"ESC" k	1	1	0	1	0	1	1	1
236	"ESC" l	0	0	1	1	0	1	1	1
237	"ESC" m	1	0	1	1	0	1	1	1
238	"ESC" n	0	1	1	1	0	1	1	1
239	"ESC" o	1	1	1	1	0	1	1	1
240	"ESC" p	0	0	0	0	1	1	1	1
241	"ESC" q	1	0	0	0	1	1	1	1
242	"ESC" r	0	1	0	0	1	1	1	1
243	"ESC" s	1	1	0	0	1	1	1	1
244	"ESC" t	0	0	1	0	1	1	1	1
245	"ESC" u	1	0	1	0	1	1	1	1
246	"ESC" v	0	1	1	0	1	1	1	1
247	"ESC" w	1	1	1	0	1	1	1	1
248	"ESC" x	0	0	0	1	1	1	1	1
249	"ESC" y	1	0	0	1	1	1	1	1
250	"ESC" z	0	1	0	1	1	1	1	1
251	"ESC" {	1	1	0	1	1	1	1	1
252	"ESC"	0	0	1	1	1	1	1	1
253	"ESC" }	1	0	1	1	1	1	1	1
254	"ESC" ~	0	1	1	1	1	1	1	1
255	"ESC" "DEL"	1	1	1	1	1	1	1	1