

Table 5.11 The Preliminary Moore Machine Equivalent of the 8421 BCD

Present state, y	Next state, F	Output, Z
Q_1	Q_2	0
Q_2	Q_3	0
Q_3	Q_4	0
Q_4	Q_5	1

We now make one more modification to Table 5.11 to complete our preliminary process. This is to add an initial starting state Q_0 to output 0. This is shown in Table 5.12. The next step is to reduce the number of states to four by merging the self-referencing states. This means that the output, shown in Table 5.11, remains an output of 0, when it is 0, and 1, when it is 1, and so on. This means that the output, Z , is not a function of the present state, y , but a function of the next state, F . This means that the final Moore machine equivalent of the 8421 BCD is given in Table 5.12.

Table 5.12 The Final Moore Machine Equivalent of the 8421 BCD

Present state, y	Next state, F	Output, Z
Q_0	Q_1	0
Q_1	Q_2	0
Q_2	Q_3	0
Q_3	Q_4	1

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