

Fundamentals Of Digital Logic 2nd Edition Solution Manual

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Decoder. The combinational circuit that change the binary information into 2 N output lines is known as Decoders. The binary information is passed in the form of N input lines. The output lines

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define the 2 N-bit code for the binary information. In simple words, the Decoder performs the reverse operation of the Encoder. At a time, only one input line is activated for simplicity.

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