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- Digital quantities - values can take on one of two possible values Actual values can be in a specified range so the exact value is not important - Analog quantities - values can take on an infinite number of values, and the exact value is important Ronald Tocci/Neal Widmer/Gregory Moss Digital Systems: Principles and Applications, 9e

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Unit 57: Principles and Applications of Analogue Electronics

noise and the principles of a range of classes of amplifier The unit will also cover the operation of analogue electronic circuit systems and their components, such as integrated circuits (ICs) and the sensors required in analogue (and some digital) circuits

CHAPTER FIVE - Flip-Flops and Related Devices

Instructor's Resource Manual - Digital Systems Principles and Applications - 11th edition 65 528 In this arrangement, the data shifts accordingly: 529 Connect outputs X0 to D input of FF X2 so that the contents of the X register will be recirculated 530 This is a counter that will recycle every 8 pulses (MOD 8 counter) (a) Count after 13 clock pulses is 5 (101); Count after 99 clock