Assignment 9

The data file for this assignment has been provided. As per our records you have not submitted this assignment.

Due on 2016-09-02, 23:59 IST.

1.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

2.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

3.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

4.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

5.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

6.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

7.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

8.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

9.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

10.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

11.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

12.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

13.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

14.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

15.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

16.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

17.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

18.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

19.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)

20.) A certain PIN photodiode has a quantum efficiency of 70% and a responsivity of 2.5 A/W. The diode is illuminated by a laser with an output power of 10 mW. Calculate the photocurrent generated in the photodiode. (1 point)