Assignment 6

Due on 2020-10-11, 23:00 EST

Unit 7 – Week 6

Course outline

Week 1

Week 2

Week 3

Week 4

Week 5

Week 6

Assignment 6

1. Which of the following devices provides high current isolation voltage?

2. Which of the following devices is not suitable for oscillator circuit?

3. Which of the following methods is used for the electrical isolation of power supplies?

4. Which of the following statements is true regarding power electronics?

5. Which of the following devices is not suitable for high voltage applications?

6. Which of the following methods is used for the electrical isolation of power supplies?

7. Which of the following devices is suitable for high voltage applications?

8. Which of the following methods is not suitable for high current applications?

9. Which of the following devices is suitable for high current applications?

10. Which of the following devices is not suitable for high voltage applications?

11. Which of the following devices is not suitable for high current applications?

12. Which of the following devices is suitable for high voltage applications?

13. Which of the following devices is not suitable for high voltage applications?

14. Which of the following devices is not suitable for high current applications?

15. Which of the following devices is suitable for high current applications?

16. Which of the following devices is not suitable for high voltage applications?

17. Which of the following devices is not suitable for high current applications?

18. Which of the following devices is suitable for high voltage applications?

19. Which of the following devices is not suitable for high current applications?

20. Which of the following devices is not suitable for high voltage applications?

21. Which of the following devices is suitable for high current applications?

22. Which of the following devices is not suitable for high voltage applications?

23. Which of the following devices is not suitable for high current applications?

24. Which of the following devices is suitable for high voltage applications?

25. Which of the following devices is not suitable for high current applications?

26. Which of the following devices is suitable for high voltage applications?

27. Which of the following devices is not suitable for high current applications?

28. Which of the following devices is not suitable for high voltage applications?

29. Which of the following devices is suitable for high current applications?

30. Which of the following devices is not suitable for high voltage applications?

31. Which of the following devices is not suitable for high current applications?

32. Which of the following devices is suitable for high voltage applications?

33. Which of the following devices is not suitable for high current applications?

34. Which of the following devices is not suitable for high voltage applications?

35. Which of the following devices is suitable for high current applications?

36. Which of the following devices is not suitable for high voltage applications?

37. Which of the following devices is not suitable for high current applications?

38. Which of the following devices is suitable for high voltage applications?

39. Which of the following devices is not suitable for high current applications?

40. Which of the following devices is not suitable for high voltage applications?

41. Which of the following devices is suitable for high current applications?

42. Which of the following devices is not suitable for high voltage applications?

43. Which of the following devices is not suitable for high current applications?

44. Which of the following devices is suitable for high voltage applications?

45. Which of the following devices is not suitable for high current applications?

46. Which of the following devices is not suitable for high voltage applications?

47. Which of the following devices is suitable for high current applications?

48. Which of the following devices is not suitable for high voltage applications?

49. Which of the following devices is not suitable for high current applications?

50. Which of the following devices is suitable for high voltage applications?