

## QUESTION 1

- a) Distinguish between ;
- (i) p-type and n-type semiconductors
  - (ii) npn-transistor and pnp-transistor
  - (iii) fixed-base bias and collector-base bias circuits
- b) (i) Draw the circuit diagram and state the function of each component in a CE transistor amplifier circuit. Hence, explain the action of self-biasing.
- (ii) Compare the performances of CE, CB and CC types of transistors amplifiers.
- (iv) Describe and hence derive the relationships between Alpha ( $\alpha$ ) and Beta ( $\beta$ ) of a transistor.
- (v) Given that  $\alpha = 0.982$ , calculate the values of beta and gamma

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