QUES 05:-



(b)
$$\frac{1}{\sqrt{3}}(-\hat{j} + \hat{k} +$$





A non-planed no option ducting wire carrying a current I is a proposed no shown in the figure. Each of the simple control is the proposed no shown in the figure. Each of the simple control is the proposed no shown in the figure. Each of the simple control is the proposed not become the point F(a, 0, a) points in the direction [200155] find that is no loops we have the point F(a, 0, a) points in the direction [200155] find that is no loops we have the proposed not be the point F(a, 0, a) points in the direction control is F(a, 0, a) and F(a, 0, a) and F(a, 0, a) in the F(a, 0, a) in