

11.9.4.4

EE23BTECH11027 - K RAHUL*

$$u(t)\mathcal{L}\frac{1}{s} \quad (1)$$

$$tu(t)\mathcal{L}\frac{1}{s^2} \quad (2)$$

$$f(t)\mathcal{L}F(s) \implies f(t+a)u(t-a)\mathcal{L}e^{as}F(s) \quad (3)$$