

Course : T.E (ELECTRONICS & TELECOMMUNICATION)
(SEM V) (OLD)

Q.P Code : 12153

Correction :

READ Ques. No. 2 (a)

AS

$$G(s) = \frac{50(s+1)}{s(s+2)(s+3)}$$

READ Ques. No. 7(a)

AS

$$5s^6 + 3s^5 + 10s^4 + 9s^3 + 25s^2 + 12s + 100 = 0$$

Query Update time : 10/12/2014 02:50 pm

student Absent.