

Case 10

R = (6+5h)C

E= (6r5h)RC

tpdr = (5+ = h)RC tpdf = (12+5h)RC

tcdr=(5+2h)RC tcdf=(3+2h)RC Care II

E=(6+5/) C. E =(3+ Eh) RC

Using h=0, 3/LC=60gs + 1/C=20gs

toda = 100 ps toda = This

tedr = 100ps tedf = 51ps