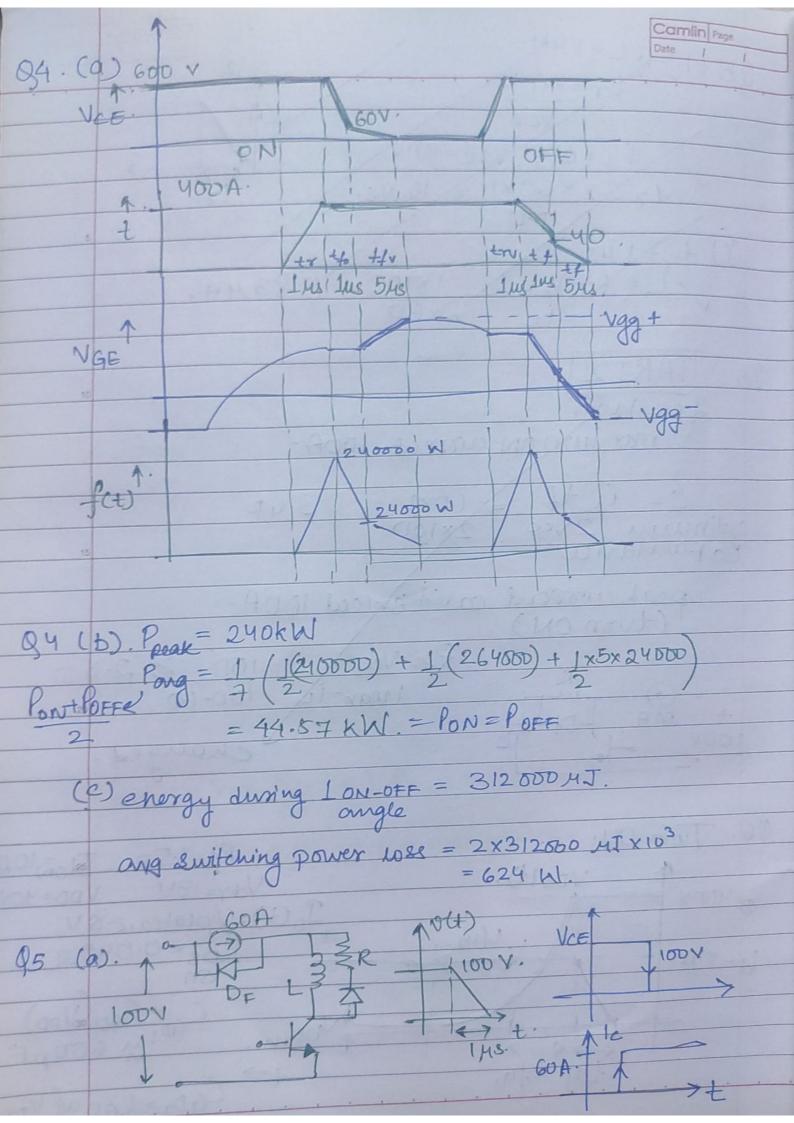
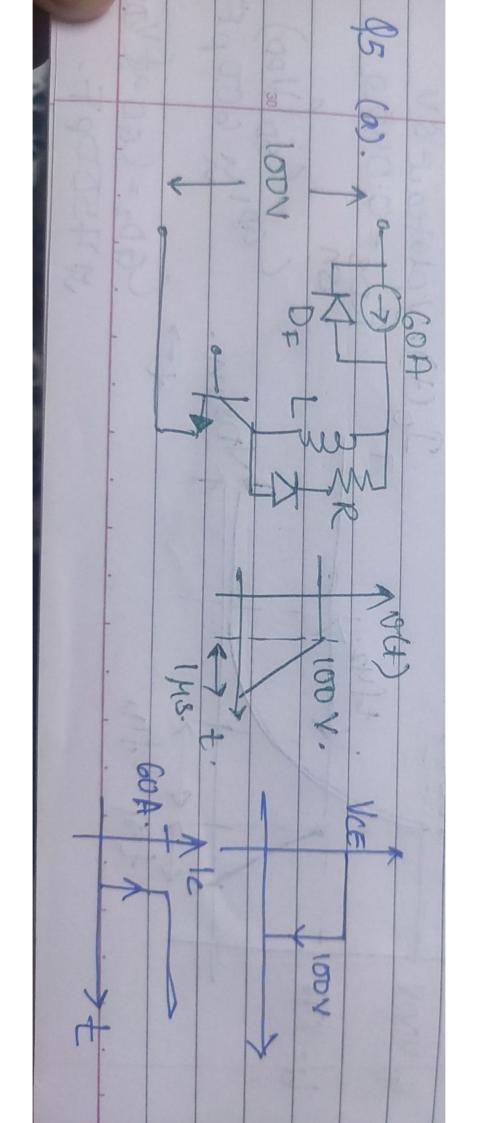
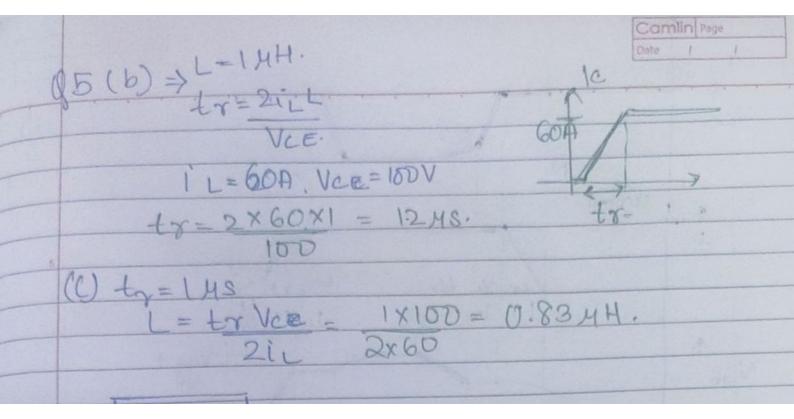


PA990 J map=125°C Roja = 0.16 C/W. Race= 0.08'C/10. TB= 70'C Ploss = Timan-12 RojetRoce. 125-70 229-16/1 55 0.16+0.08 0.24 the halfs D, Dy conduct ve half: D. D. conduct. when Capacitor charges. > due to DiDy or Dolos. but discharge -> It goes through 201 current source. T DIDY D2D3 capacitos Charoging-7 as suddent vollage change - finally o. capacitor charge. discharging - current constant Co limited by dido rexistando for D, Dy current through p for DaDs. SOUVER. 13 207



Quico to switching real Pow-Eswfs (1) = 1/2 240 x 4 (240+24) + 4 245 OFF - FOFF + 8 => 312 ml





95 Port 2. 2 = ic + icapacitor = lcap = lc - l L = -lL(1-t) + lL	R< 602 SC R< LM Sx 0.3
cap=12+ tf. Vce = 1 stight.	R<0.6752
Vce = i + j ² 2 c + f. C = 60 M = 0.3 M.F. 2°10°	

