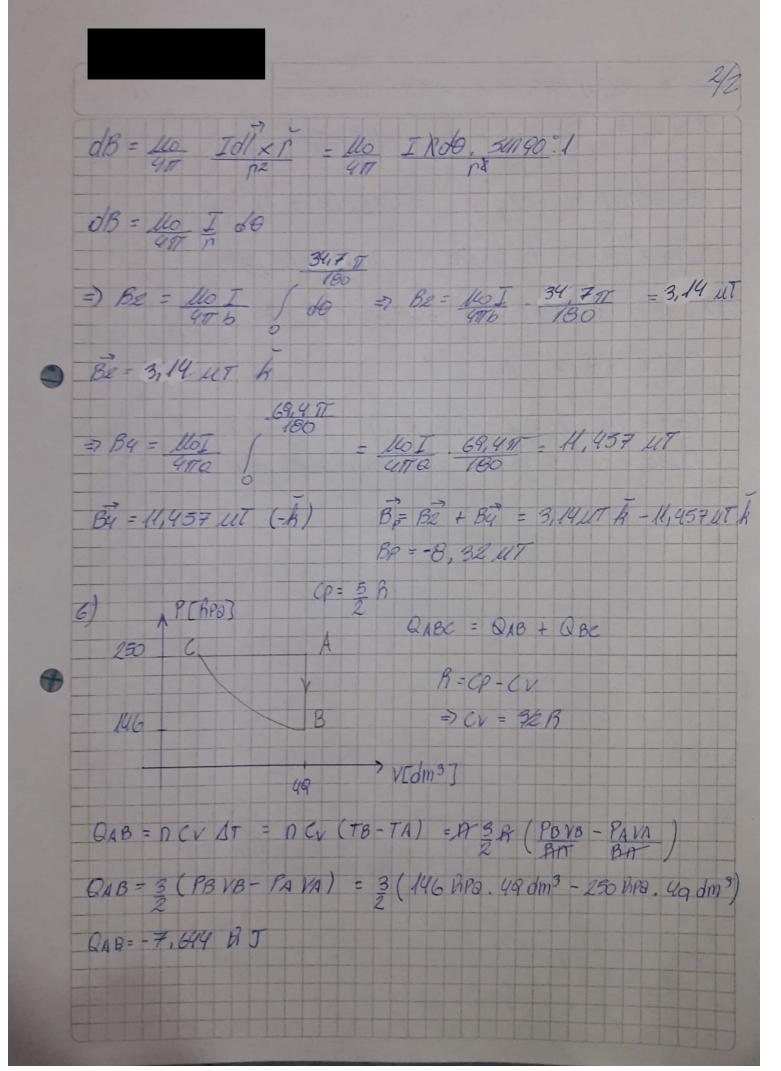


VIA VO- Ed + E2 - E8 - VA = 0 => VC-VA = E1-E2 + E3 = 2Blv-Blv cos(d) VC-VA = 2. 0,2 T. 0,6 m. 20 m/5 - 0,2 T. 1,342m. 20 m/5. cos (63,43) VC-VA = 2,4V 3) V9= 768 V F=205 HZ V2 = 551 V VC = 463 V R=298 2 => VB = Ng2 - (VL -VC)2 Vg2 = VB2 + (V2 - VE) E VB = 1/468V)2 - (351V - 463V)2 I= VB = 762, 941 2,56A VB = 762, 84 V A (4) $U = \emptyset = 63, 9 m Wb = 6,67 m H D$ E = db = 0 (H. I(4) = M 0 (8,4A. SEM (49 8)) E = 11.8, 41.49 15.65 (491) E = 2,74V E = 2,74VEef = E = 274V - 1,94V En la secesión O, 6 y 6 no se genera compo que InFluga en P ga que Idix 1 =0 Porque Iditi = 0 Idi 1 0 = 180° 6 82 8 BY



QBC = WBC => Porque AU = QBC - WBC = O (150 terms) => QBC = WBC = IP ON = ABITA QBC = NAT In (VC/VB) => QBC = PBVB In (VC) PB. VB = Pc. VC Q T = CHE => VC = PB VB => QBe = PBVB In (PB) = 146 8180 49 dm3 In (146) QBC = -3,847 AT QTOT = QAB + QBC = - 7,664 BT - 3,847 BJ QABC = - 4, 5 BJ el SISTAMO cade color