PART 3: (FIG. 2) ILEF = 16MA (W) = (W) => [TAIL = 16 MA] (9mFo) no = (9mFo) n = 10 Vor = S50mV DV05 = -50mV = 9mTo, DV05 => DV05 = -0:005V IREF = & W (Vas-VEN) JAIL = & W (Vas+DVas-Ven) | ITAIL = 14.4444A Vas = 0.6V = Vas,