



$$V_{FB} = 0.9V$$

$$V_o = V_{FB} * (R_1 + R_2) / R_2$$

$$V_{o1} = 0.9 * (10 + 27) / 10 = 3.33V$$

$$V_{o2} = 0.9 * (10 + 47) / 10 = 5.13V$$

DC/DC Module BD9328EFJ