

$$V_{R5} = \left(\frac{680}{1070}\right)1.13v$$

$$V_{R5} = 718mv$$

$$V_{R6} = \frac{R_6}{R_5 + R_6}V_{CD}$$

$$V_{R6} = \left(\frac{390}{1070}\right)1.13v$$

$$V_{R6} = 412mv$$