

$$\phi = \frac{1}{6} [mWb/div] \approx 0.167 [mWb/div]$$

$$I = 50 [mA/div]$$

$$H = \frac{N_1 I}{l} = \frac{N_1 l}{l \mu_0} \approx 352 [A/m/div]$$

$$B = \frac{\phi}{A_1} = \frac{C R I}{A \mu_2} \approx 0.434 [Wb/m^2/div]$$

図 9 入力電圧 80V の時のヒステリシス曲線

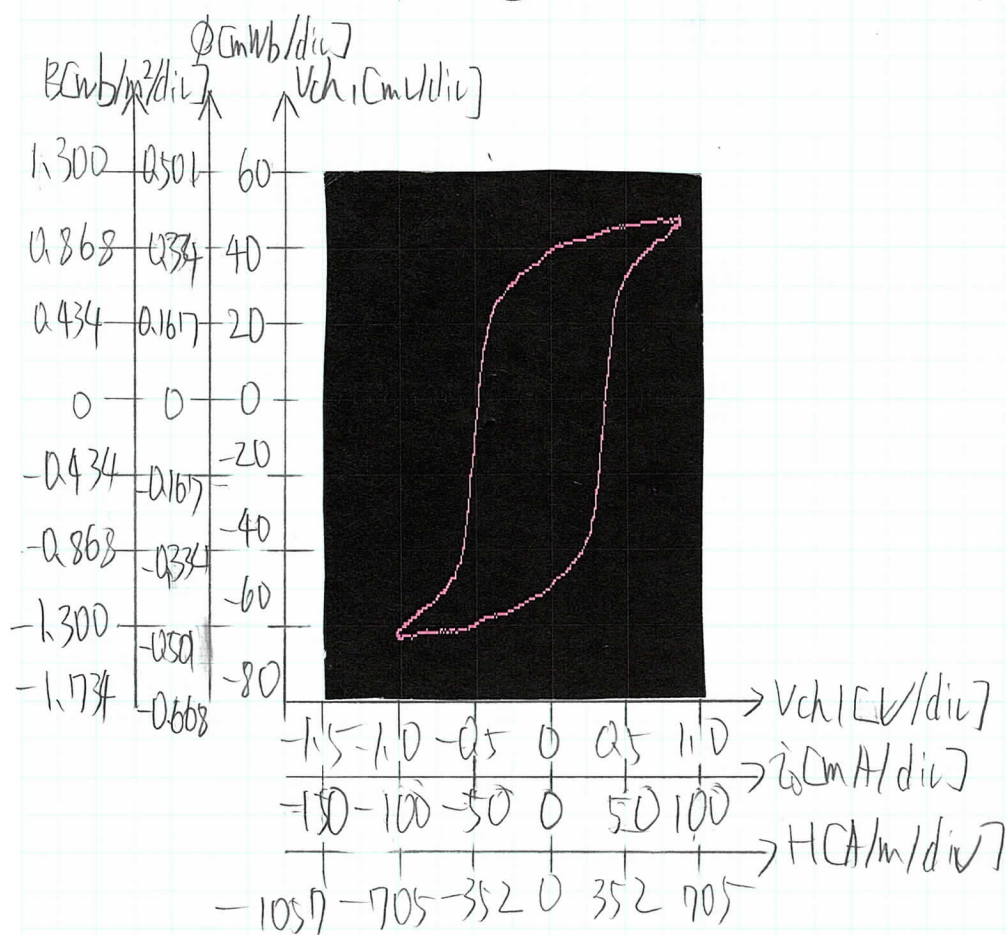


図 10 入力電圧 100V の時のヒステリシス曲線