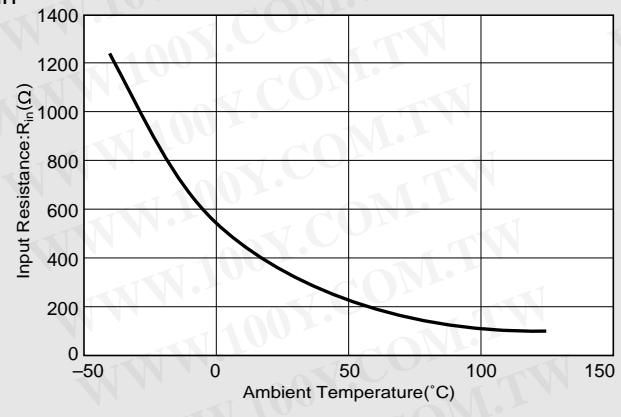
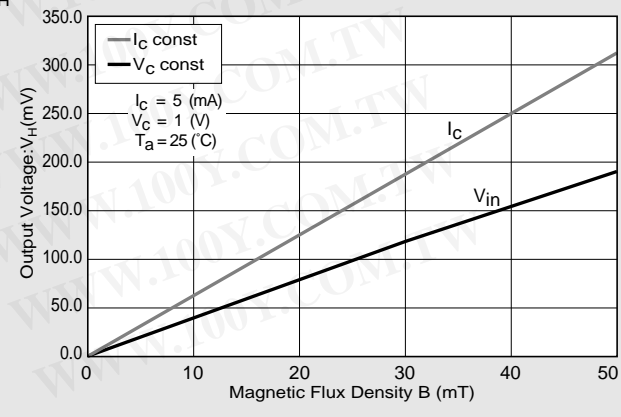


•Characteristic Curves

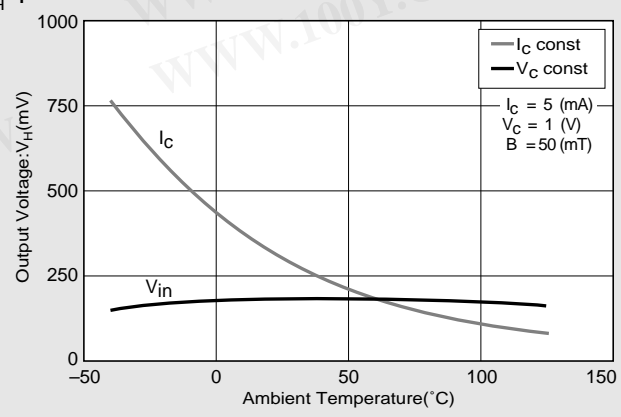
$R_{in}-T$



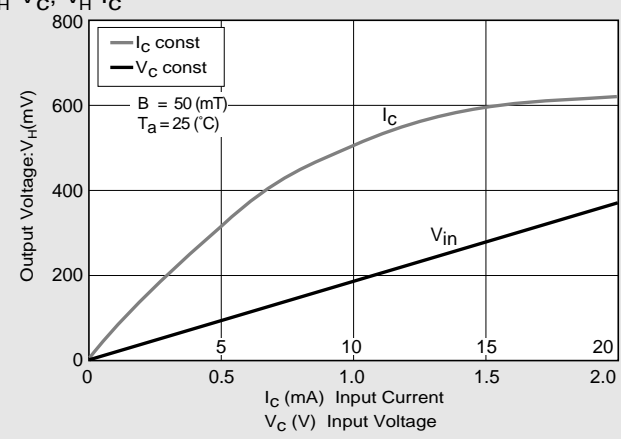
V_H-B



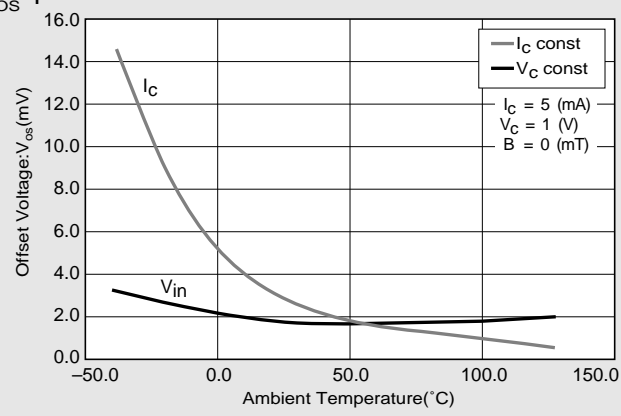
V_H-T



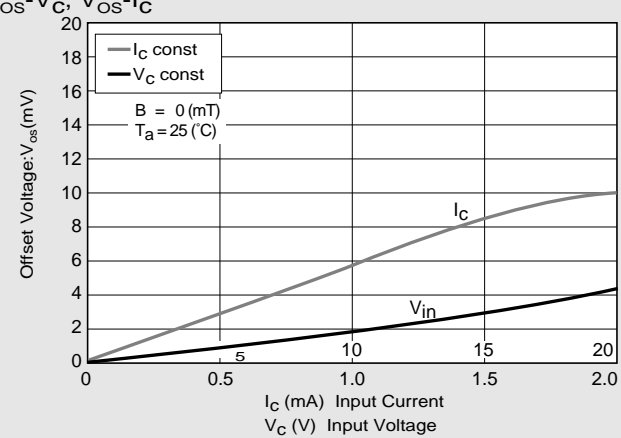
V_H-V_C, V_H-I_C



$V_{OS}-T$



$V_{OS}-V_C, V_{OS}-I_C$



*Magnetic Flux Density
1(mT)=10(G)

In This Example : $R_{in}=350(\Omega)$, $V_{OS}=1.9(mV)$, $V_C=1(V)$