5.2

$$D = \frac{S_U - S_L}{Uu - U_L} \times (U - U_L) + S_L \qquad (5-1)$$

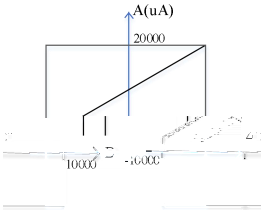
D

U_U U_L

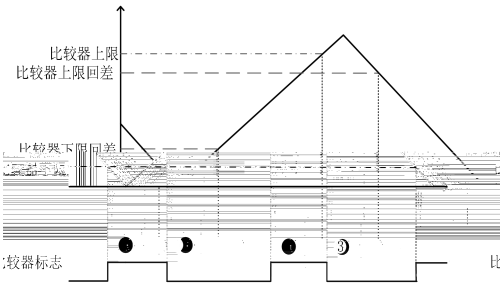
S_U S_L

U_U				
U_L				

U_U							
U_L							



5.3



6.

U_U U_L Su

S_L

$$D = \frac{Su - S_L}{Uu - U_L} \times (U_I - U_L) + S_L$$

$$= \frac{10000 - \quad - 10000}{10 - \quad - 10} \times [5 - (- 10)] + (- 10000) = 5000$$

7.

8.