

$$0 \quad \text{if} \quad L_{min} < L \quad (1)$$

$$C_R(L) = \frac{L - L_{min}}{L_{max} - L_{min}} \quad \text{if} \quad L_{max} < L < L_{min} \quad (2)$$

$$1 \quad \text{if} \quad L < L_{max} \quad (3)$$