



$$C_1 = \text{permits}(T_4 T_\varepsilon) \wedge \text{permits}(T_\varepsilon T_4)$$

$$C_2 = \text{permits}(T_4 T_4') \wedge \text{permits}(T_\varepsilon T_4)$$

$$C_3 = \text{permits}(T_4 T_4') \wedge \text{permits}(T_4 T_\varepsilon)$$

$$C_4 = \text{permits}(T_4 T_4') \wedge \text{permits}(T_\varepsilon T_4) \wedge \text{permits}(T_4 T_\varepsilon)$$