*Proof.* We have  $A=B \quad \square$   $Proof. \text{ We have } \qquad \qquad A=B \qquad \qquad \square$   $Proof. \text{ We have } \qquad \qquad A=B \qquad \qquad \qquad \square$   $A=B \qquad \qquad \qquad \square$