

MODULE <i>ReliableNetwork</i>
EXTENDS <i>Network</i>
$RInit \triangleq NInit$
$RBroadcast(r, m) \triangleq NBroadcast(r, m)$
$RDeliver(r) \triangleq$ $\quad \wedge incoming[r] \neq EmptyBag$ $\quad \wedge \exists m \in BagToSet(incoming[r]) :$ $\quad \quad \wedge \neg IfDeliverMsg(m, r)$ $\quad \quad \wedge msg' = [msg \text{ EXCEPT } ![r] = m]$ $\quad \quad \wedge MDeliver(r, m)$ $\quad \wedge UNCHANGED \langle incoming \rangle$

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