– MODULE SDRAN —

```
Constant xApps
```

Constant E2TNodes

Constant E2Nodes

LOCAL INSTANCE xApp

LOCAL INSTANCE E2T

LOCAL INSTANCE RANSim

 $\mathit{Init} \; \stackrel{\scriptscriptstyle \Delta}{=} \;$

 \wedge E2T! Init

 $\land \mathit{RANSim} ! \mathit{Init}$

 $\land xApp!Init$

 $Next \triangleq$

 \vee E2T! Next

 \vee RANSim! Next

 $\vee \, xApp \, ! \, Next$

 $[\]backslash * \ {\it Modification History}$

^{*} Last modified Wed Sep 22 18:29:29 PDT 2021 by jordanhalterman

^{*} Created Tue Aug 10 04:53:48 PDT 2021 by jordanhalterman