```
* Model Usage Notes:
* A. Features have been modelled
*
*        1. Line transient, Load transient
*        2. EN on/off
*        3. Mode-pin fsw selection
*        4. Overcurrent Protection(OCP)
*        5. OVP Protection
*        6. PGood indication
*        7. Soft start
*
* B. Features have not been modelled
*
*        1. Operating Quiescent Current
*        2. Shutdown Current
*        3. Temperature dependent characteristics
*        4. UVP Protection
*
* C. Application Notes
*
*    1. The parameter STEADY_STATE has been used to reach the steady state faster
*       Keep STEADY_STATE = 0 to observe startup behaviour.
*       Keep STEADY_STATE = 1 and appropriate IC on external components to observe for faster Steady state.
*    2. When running with parameter STEADY_STATE=1, use the initial conditions for external components.
*    3. Ground Pins have been tied to 0V internally and hence model does not support Inverting topologies.
*
```