```
**************************************************************************
*
* Model Usage Notes:
* A. Features have been modelled
*    1.   Output sequencing
*    2.   UVLO Protection
*    3.   Shutdown sequencing
*    4.   BOOT functionality
*    5.   Low-side FET Zero-Crossing
*    6.   Current Sense and Positive Overcurrent Protection(OCP)
*    7.   Over Voltage Protection(OVP)
*    8.   EN off Discharge
*    9.   ECO Mode
*
* B. Features have not been modelled
*    1. Operating Quiescent Current
*    2. Shutdown Current
*    3. Temperature dependent characteristics
*
* C. Application Notes
*    1. Ground Pins have been tied to 0V internally and hence model does not support Inverting
*       topologies.
*
**************************************************************************
```