



RATIO_AUX = -0.1
 RATIO_POW = -0.055

* ON Semiconductor
 * MC33364 model developed by Christophe BASSO, Toulouse (FRANCE)
 * e-mail: christophe.basso@onsemi.com
 * INTUSOFT's IsSpice4 compatible
 *
 * These models account for the various propagation delays and
 * timers, except the internal 100ms re-start delay which has
 * purposely NOT been included.
 *
 * Last modified: 8/26/99