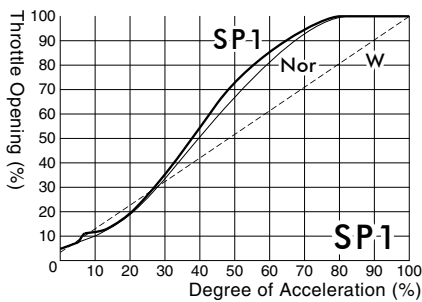
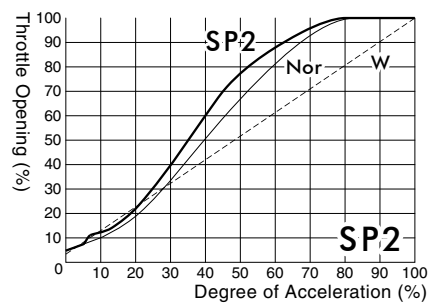
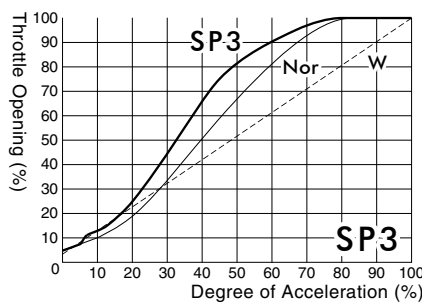
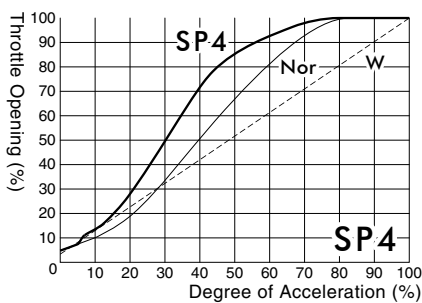
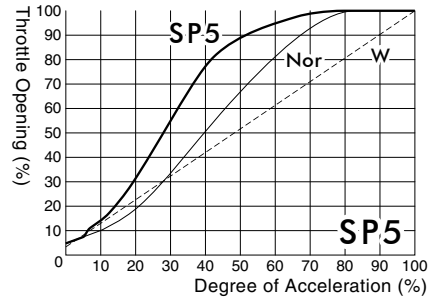
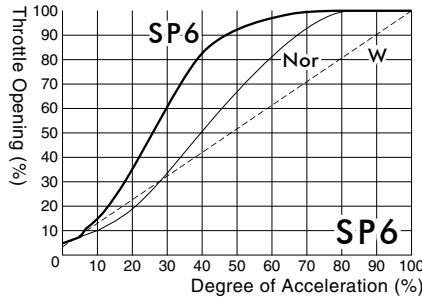
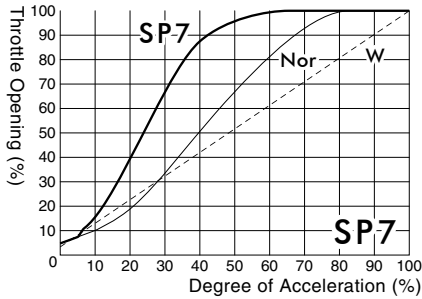


3-drive • FLAT Overview of Change Characteristics

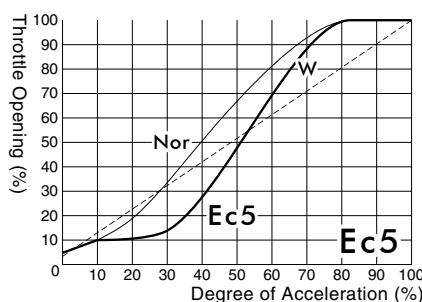
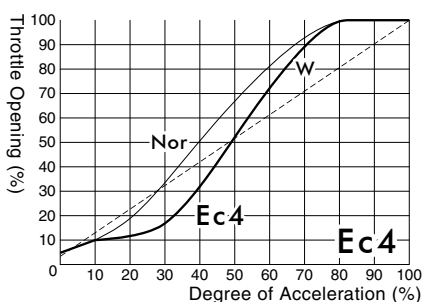
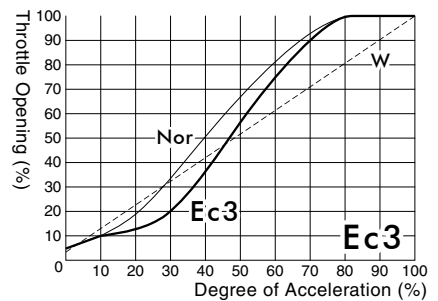
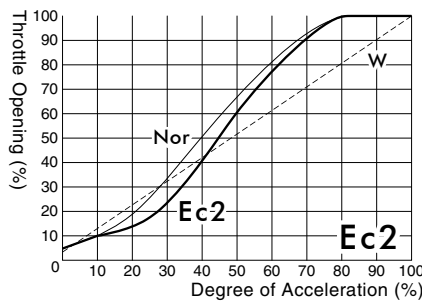
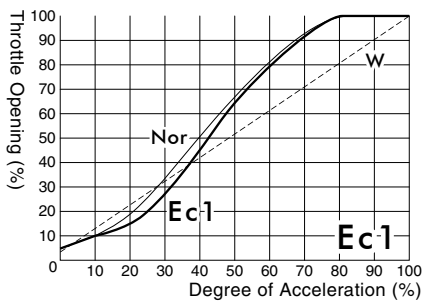
※ Data are actual measurements for operations using a Swift Sports engine. ※ Wire Type beginning at 3% is for when bypassing device.
 ※ Characteristics will differ slightly depending upon make and model of car.
 ※ **W** = For models with wire-type throttle **nor** = Standard Performance

Example of Changes in SPORTS Mode



SP1 - 3 = Condition similar to wire throttle (degree of acceleration at app. 10 - 35%)
SP4 - 7 = Above + high throttle (degree of acceleration at around or above 35%)

Example of Changes in ECO Mode



Ec1 - 5 = Low Acceleration (for all degrees of acceleration)