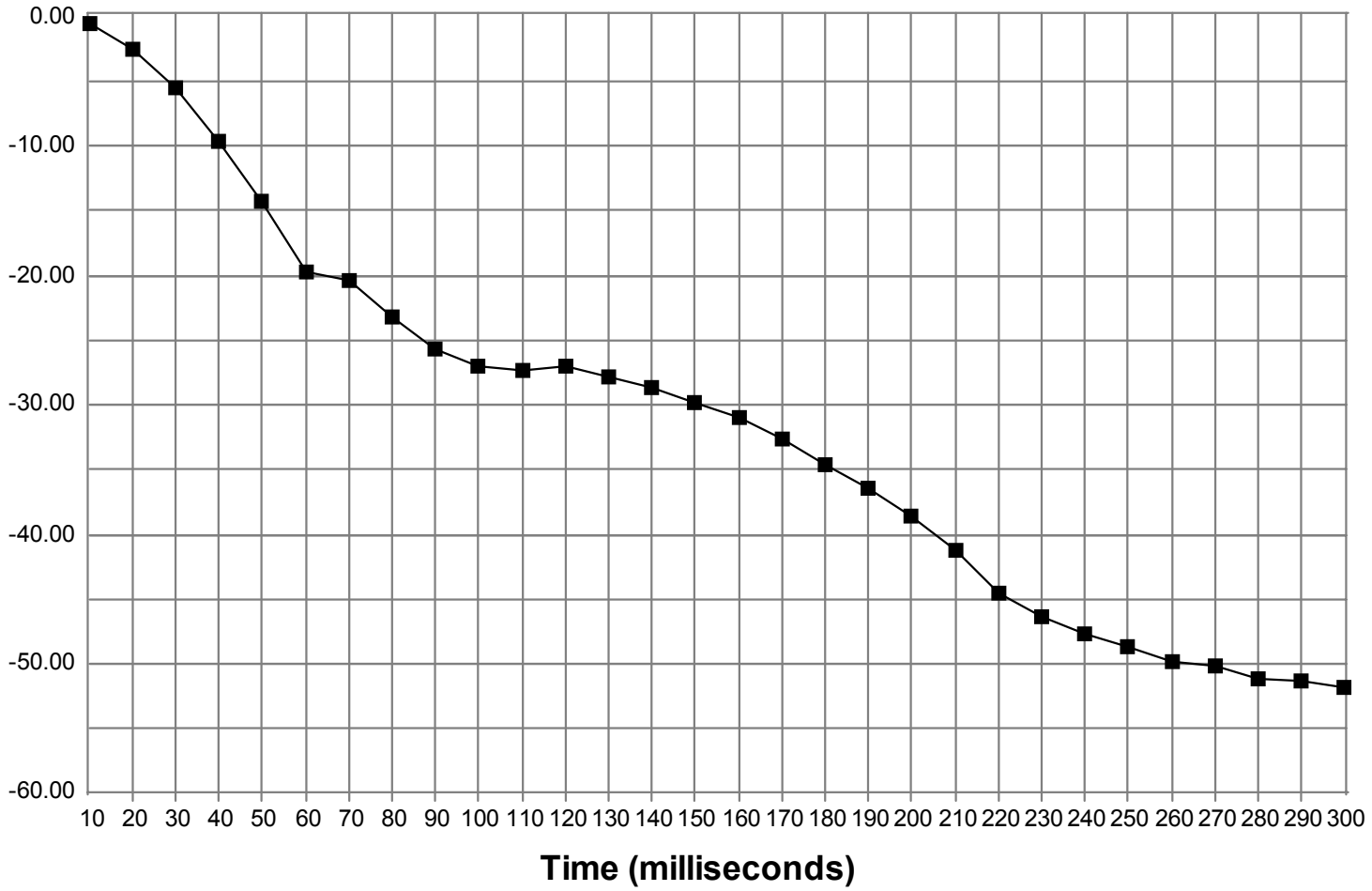
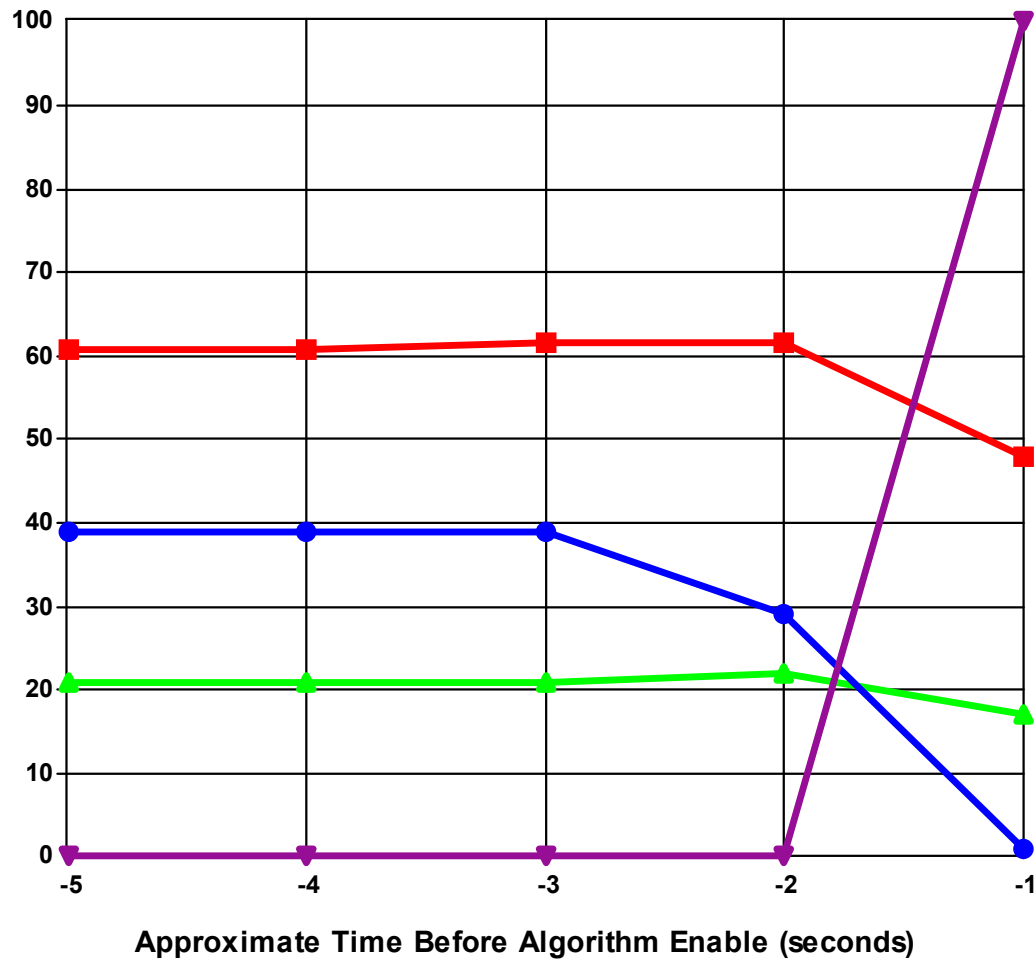


1GNDT13W2W2113645 Deployment Data

■ SDM
Recorded
Velocity
Change
(MPH)



3G2JB52461Sxxxxxx Deployment Pre-Crash Graph



■ Vehicle Speed (MPH)

▲ Engine Speed (RPM / 100)

● Percent Throttle

▼ Brake Switch Circuit Status (100 = ON)

1GNDT13W2W2113645 System Status At Deployment

SIR Warning Lamp Status	OFF
Driver's Belt Switch Circuit Status	UNBUCKLED
Passenger Front Air Bag Suppression Switch Circuit Status	Air Bag Not Suppressed
Ignition Cycles At Deployment	7424
Ignition Cycles At Investigation	7489
Time From Algorithm Enable To Deployment Command (msec)	6.25
Time Between Near Deployment And Deployment Events (sec)	N/A

Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Recorded Velocity Change (MPH)	-0.66	-2.63	-5.49	-9.65	-14.26	-19.75	-20.40	-23.26	-25.67	-26.99	-27.43	-26.99	-27.86	-28.74	-29.84
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Recorded Velocity Change (MPH)	-30.94	-32.69	-34.67	-36.42	-38.61	-41.25	-44.54	-46.29	-47.61	-48.71	-49.80	-50.24	-51.12	-51.34	-51.78