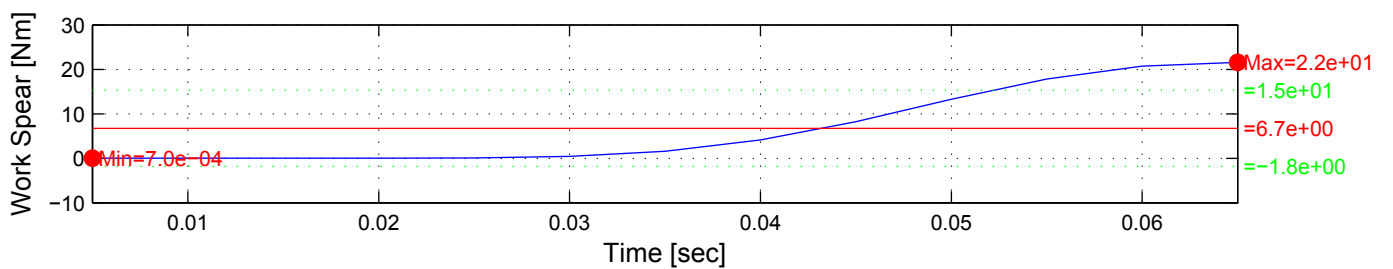
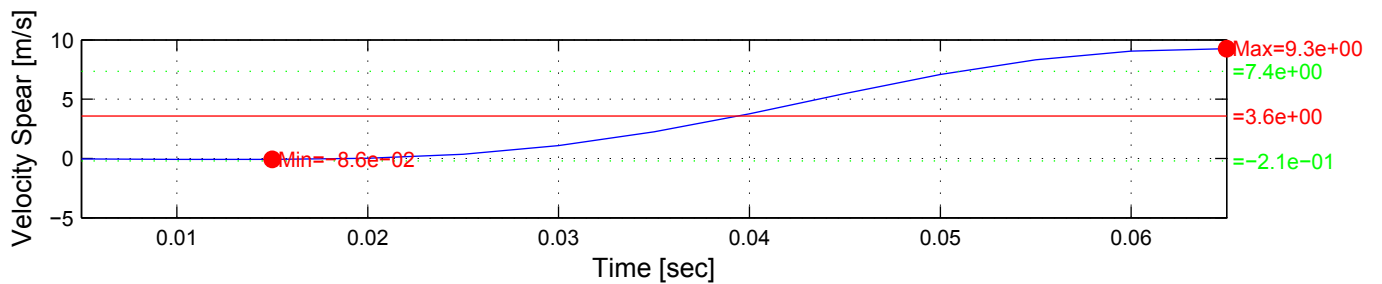
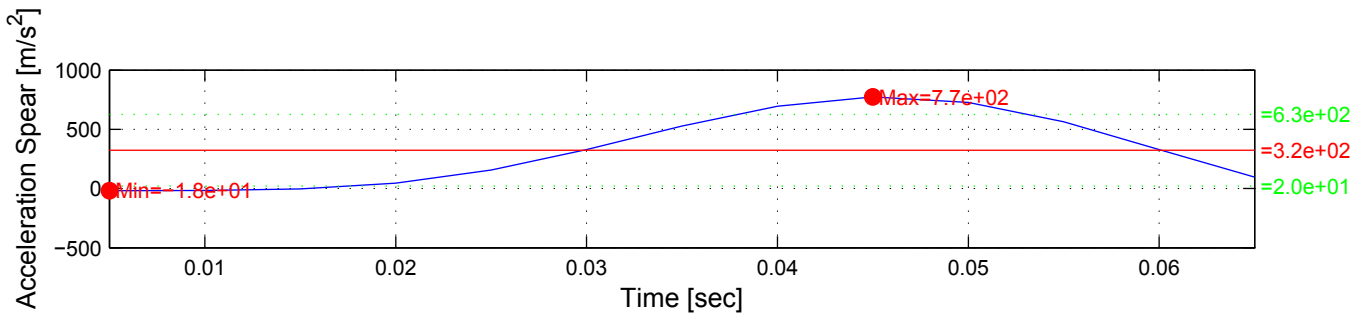
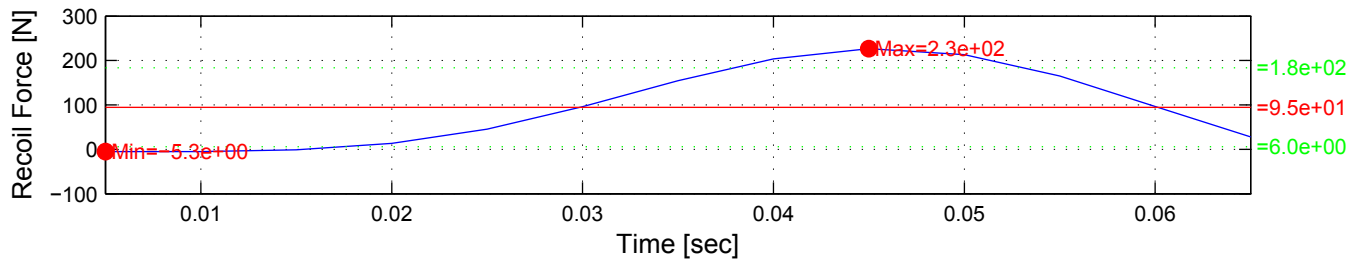


Run Number : 5
1st notch – 200Hz

Title	Unit	Mean	STD	Min	Max	Extreme
Recoil Force	N	94.680	88.727	-5.300	226.582	226.582
Acceleration Spear	m/s ²	323.138	302.821	-18.089	773.316	773.316
Velocity Spear	m/s	3.572	3.780	-0.086	9.254	9.254
Work Spear	Nm	6.748	8.578	7.022e-04	21.574	21.574

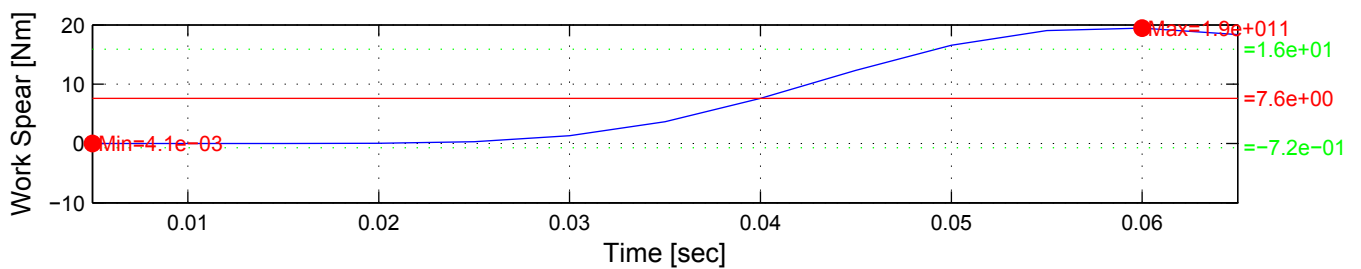
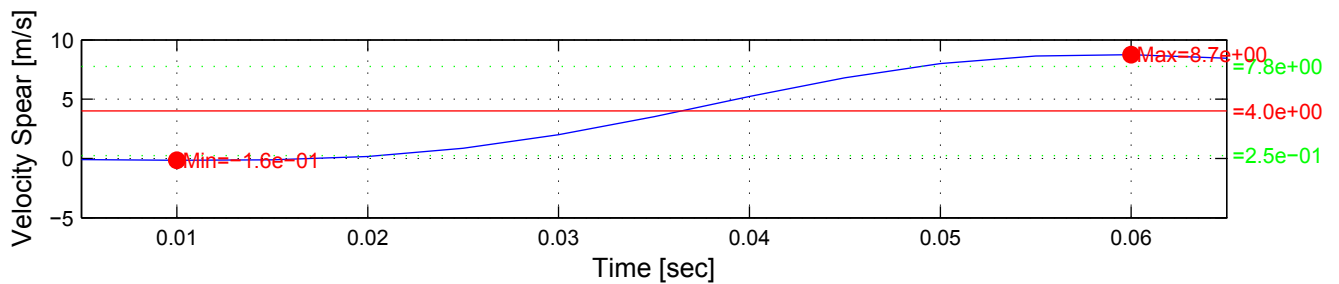
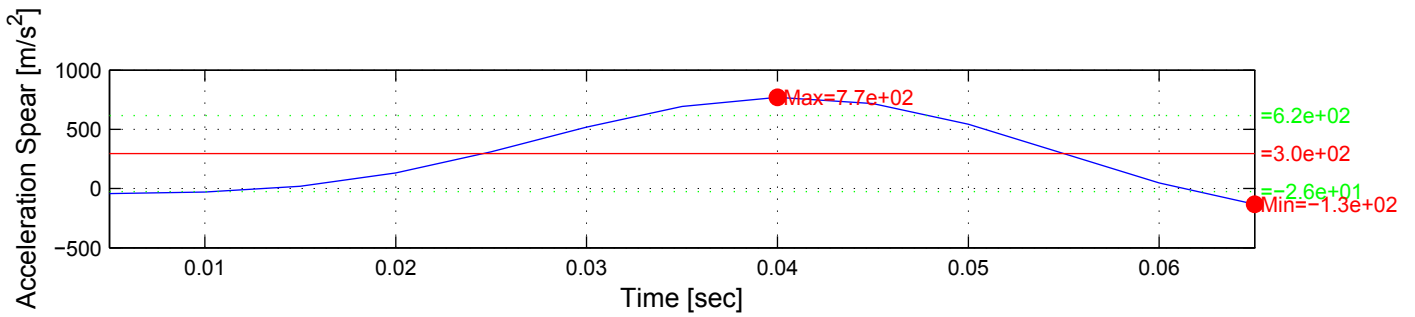
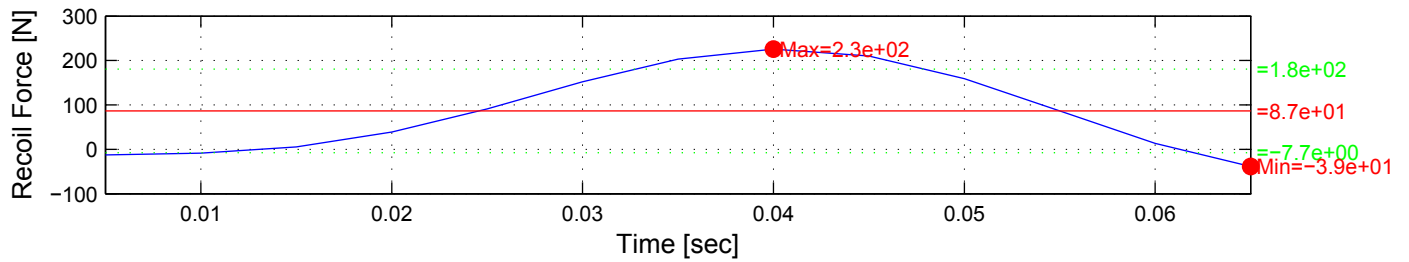


(Prog TSA / Version : 2.80 / Released : 03-01-2014 / User : / Case Analysis.mat / Output Created : 24-Mar-2015 14:12:17)

Run Number : 6

1st notch - 200Hz - repeat

Title	Unit	Mean	STD	Min	Max	Extreme
Recoil Force	N	86.516	94.260	-38.781	225.714	225.714
Acceleration Spear	m/s ²	295.275	321.707	-132.359	770.354	770.354
Velocity Spear	m/s	4.003	3.755	-0.162	8.748	8.748
Work Spear	Nm	7.592	8.314	0.004	19.451	19.451

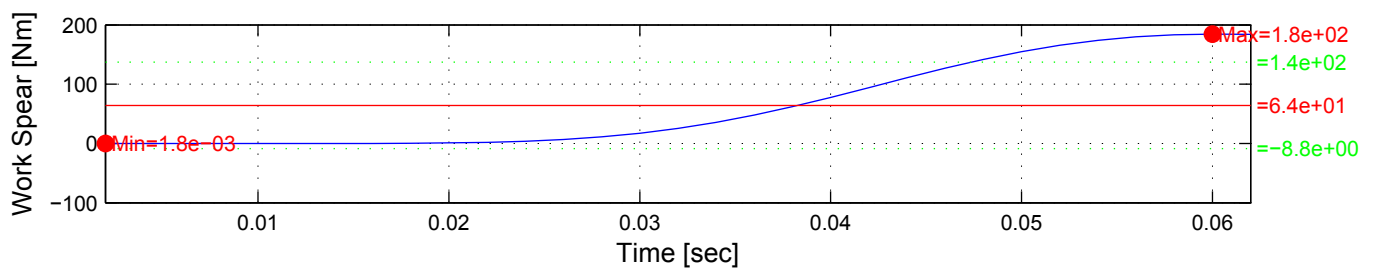
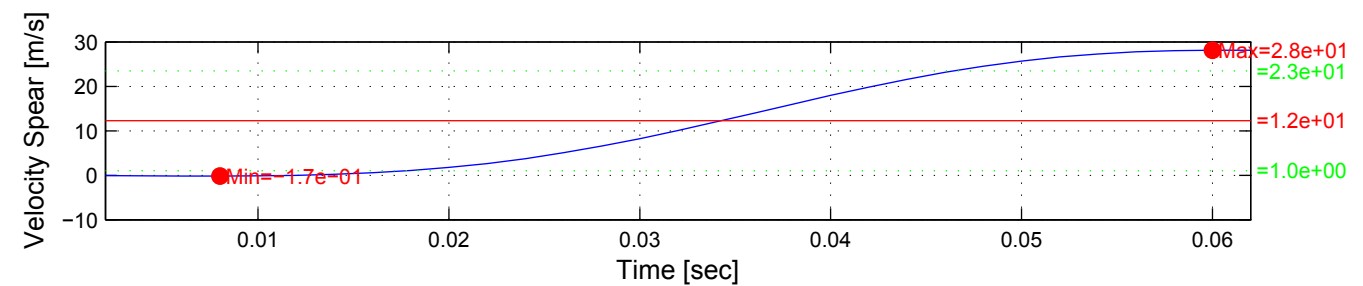
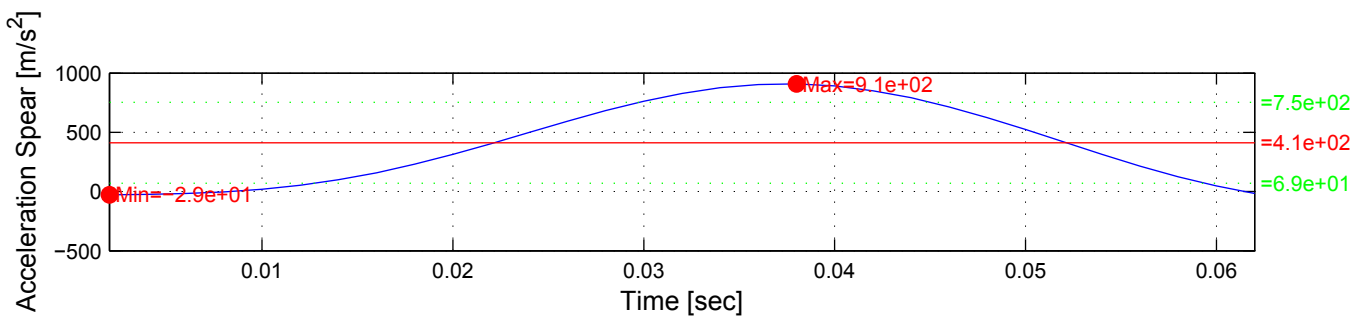
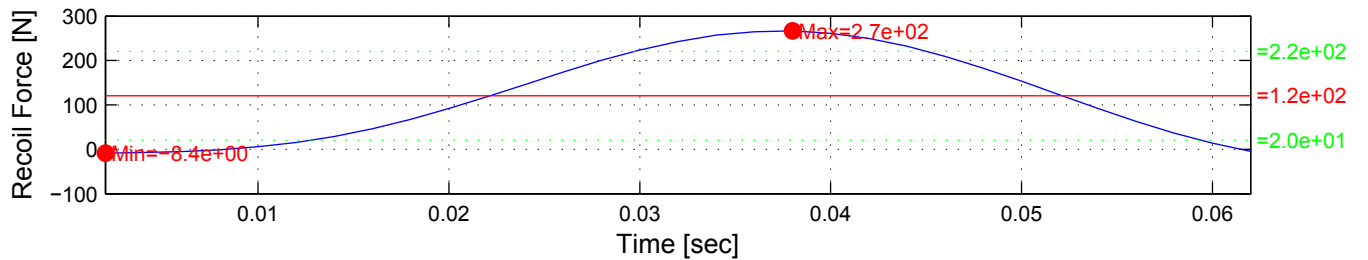


(Prog : TSA / Version : 2.80 / Released : 03-01-2014 / User : / Case : Analysis.mat / Output Created : 24-Mar-2015 14:12:18)

Run Number : 7

2nd notch – 500Hz

Title	Unit	Mean	STD	Min	Max	Extreme
Recoil Force	N	120.601	100.256	-8.423	266.544	266.544
Acceleration Spear	m/s ²	411.606	342.172	-28.748	909.705	909.705
Velocity Spear	m/s	12.258	11.215	-0.166	28.146	28.146
Work Spear	Nm	64.215	72.973	0.002	184.573	184.573



(Prog : TSA / Version : 2.80 / Released : 03-01-2014 / User : / Case : Analysis.mat / Output Created : 24-Mar-2015 14:12:18)