[dt1 dt2 dt3]	[−0.28 −8.96 0.00 0.0
[vx vy vz]	−1100 * [−0.6264 0.33(
Low pass	1
velocity in GSM	
Reference	3

$t_{2nd\ panedel} = t_{1st\ panel} - dt$
dt = [−0.28 −8.96 0.00 0.02]
$V_{discontinuity}$=1.1e+03 * [0.63 −0.33 −0.71] km/s GSE