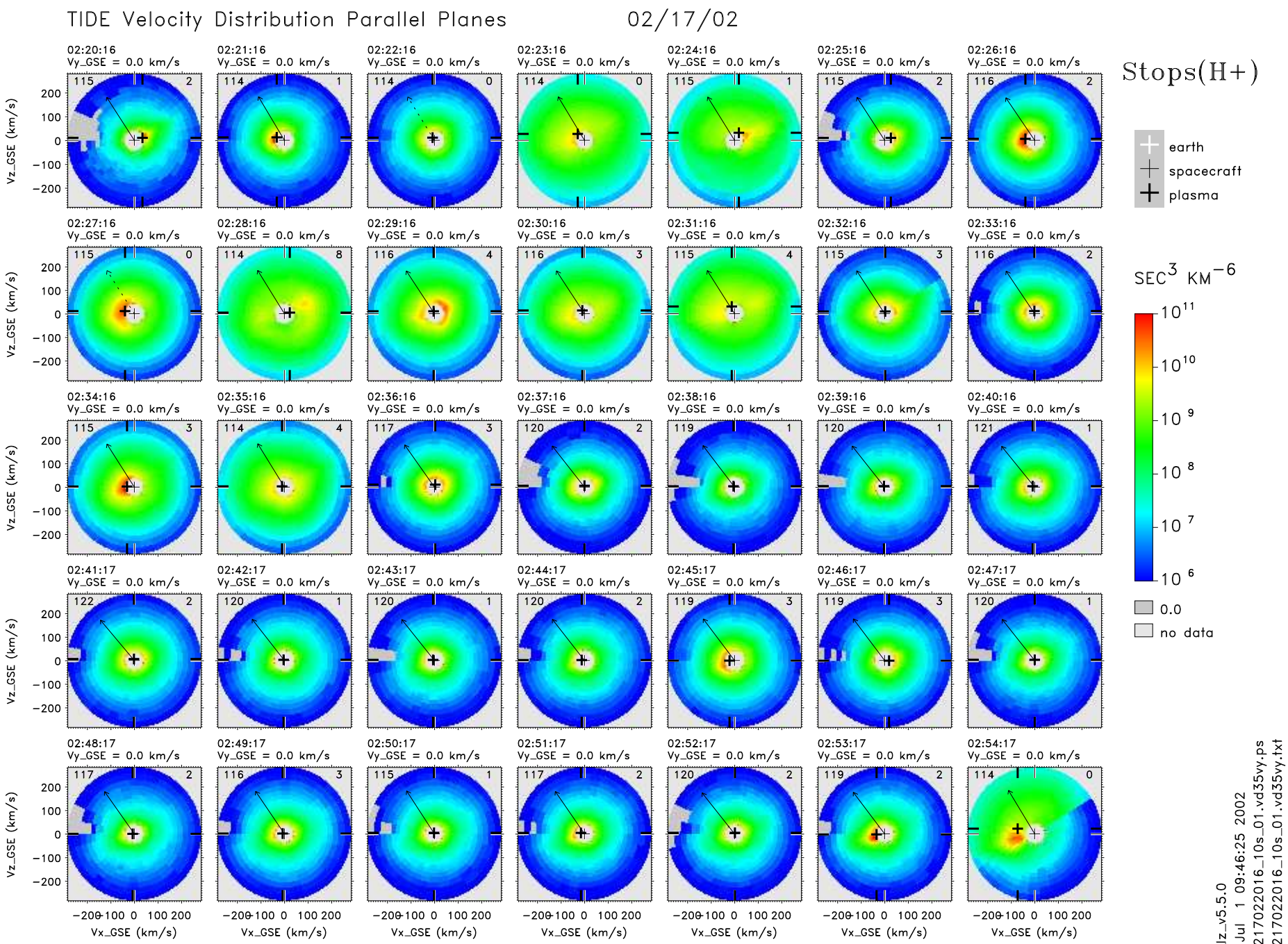
TIDE Velocity Distribution Parallel Planes 02/17/02
02:20:16 Vy_GSE = 0.0 km/s 115 2
02:21:16 Vy_GSE = 0.0 km/s 114 1
02:22:16 Vy_GSE = 0.0 km/s 114 0
02:23:16 Vy_GSE = 0.0 km/s 114 0
02:24:16 Vy_GSE = 0.0 km/s 115 1
02:25:16 Vy_GSE = 0.0 km/s 115 2
02:26:16 Vy_GSE = 0.0 km/s 116 2
02:27:16 Vy_GSE = 0.0 km/s 115 0
02:28:16 Vy_GSE = 0.0 km/s 114 8
02:29:16 Vy_GSE = 0.0 km/s 116 4
02:30:16 Vy_GSE = 0.0 km/s 116 3
02:31:16 Vy_GSE = 0.0 km/s 115 4
02:32:16 Vy_GSE = 0.0 km/s 115 3
02:33:16 Vy_GSE = 0.0 km/s 116 2
02:34:16 Vy_GSE = 0.0 km/s 115 3
02:35:16 Vy_GSE = 0.0 km/s 114 4
02:36:16 Vy_GSE = 0.0 km/s 117 3
02:37:16 Vy_GSE = 0.0 km/s 120 2
02:38:16 Vy_GSE = 0.0 km/s 119 1
02:39:16 Vy_GSE = 0.0 km/s 120 1
02:40:16 Vy_GSE = 0.0 km/s 121 1
02:41:17 Vy_GSE = 0.0 km/s 122 2
02:42:17 Vy_GSE = 0.0 km/s 120 1
02:43:17 Vy_GSE = 0.0 km/s 120 1
02:44:17 Vy_GSE = 0.0 km/s 120 2
02:45:17 Vy_GSE = 0.0 km/s 119 3
02:46:17 Vy_GSE = 0.0 km/s 119 3
02:47:17 Vy_GSE = 0.0 km/s 120 1
02:48:17 Vy_GSE = 0.0 km/s 117 2
02:49:17 Vy_GSE = 0.0 km/s 116 3
02:50:17 Vy_GSE = 0.0 km/s 115 1
02:51:17 Vy_GSE = 0.0 km/s 117 2
02:52:17 Vy_GSE = 0.0 km/s 120 2
02:53:17 Vy_GSE = 0.0 km/s 119 2
02:54:17 Vy_GSE = 0.0 km/s 114 0
Vz_GSE (km/s)
200 100 0 −100 −200
−200 −100 0 100 200
Vx_GSE (km/s)
Stops(H+)
earth
spacecraft
plasma
SEC$^3$ KM$^{-6}$
$10^{11}$
$10^{10}$
$10^{9}$
$10^{8}$
$10^{7}$
$10^{6}$
0.0
no data
tide_lz_v5.5.0
Mon Jul 1 09:46:25 2002
t020217022016_10s_01.vd35vy.ps
t020217022016_10s_01.vd35vy.txt