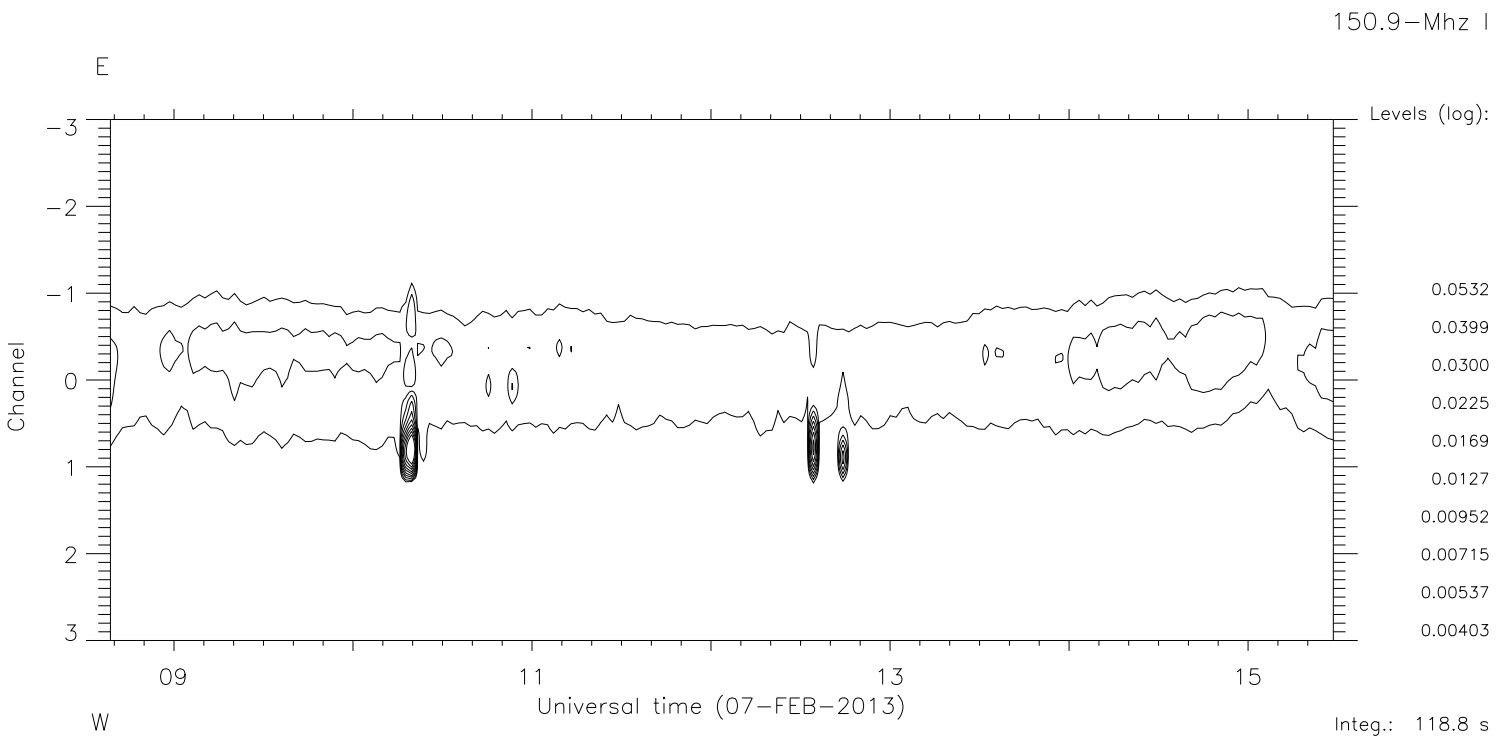
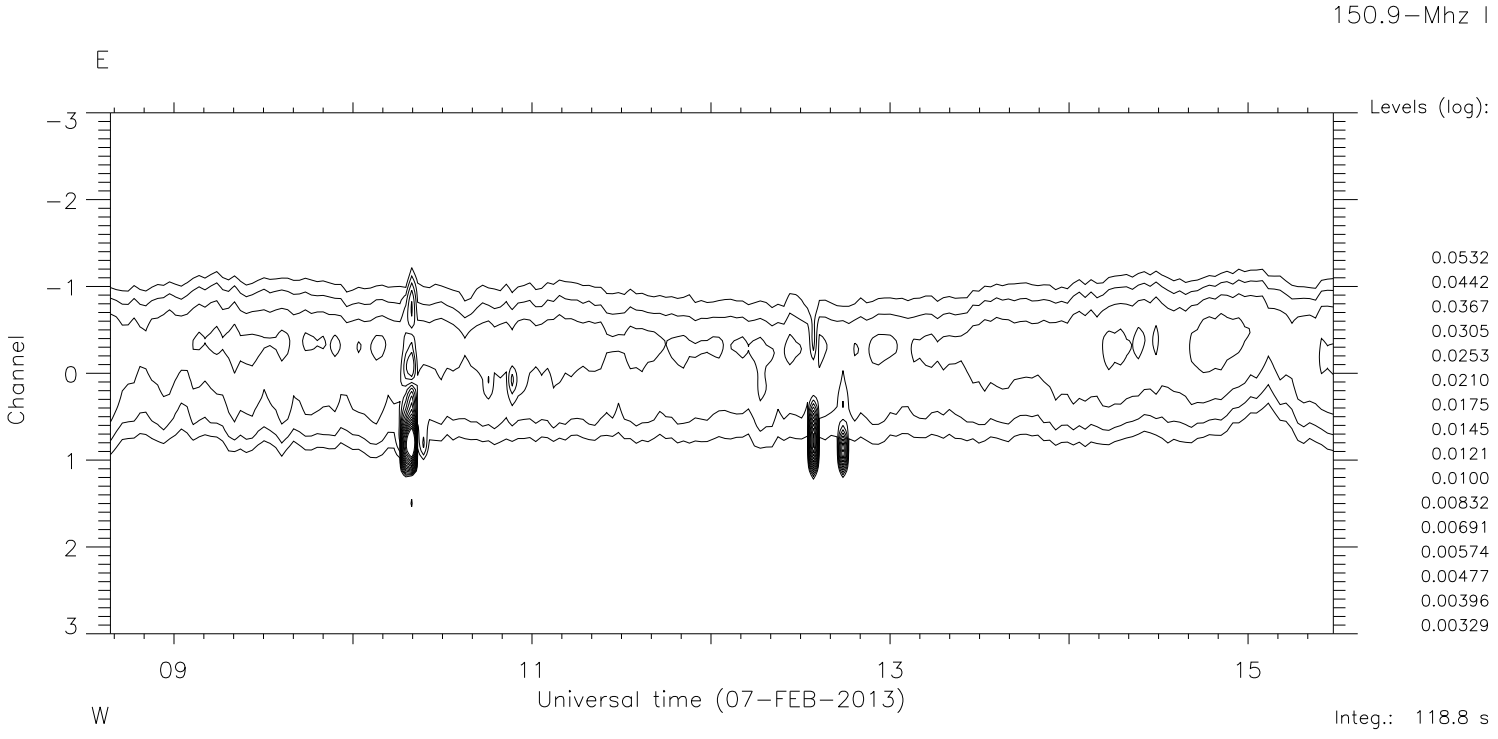
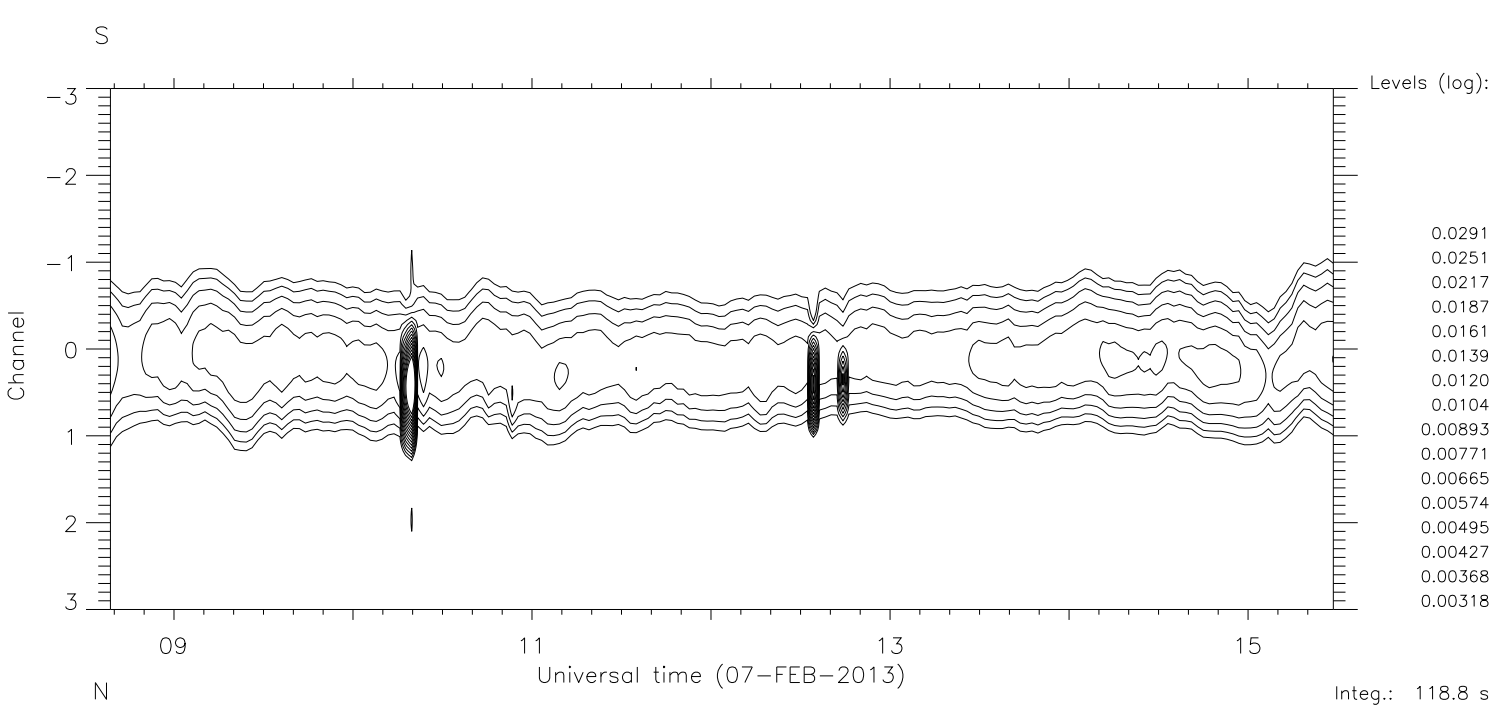
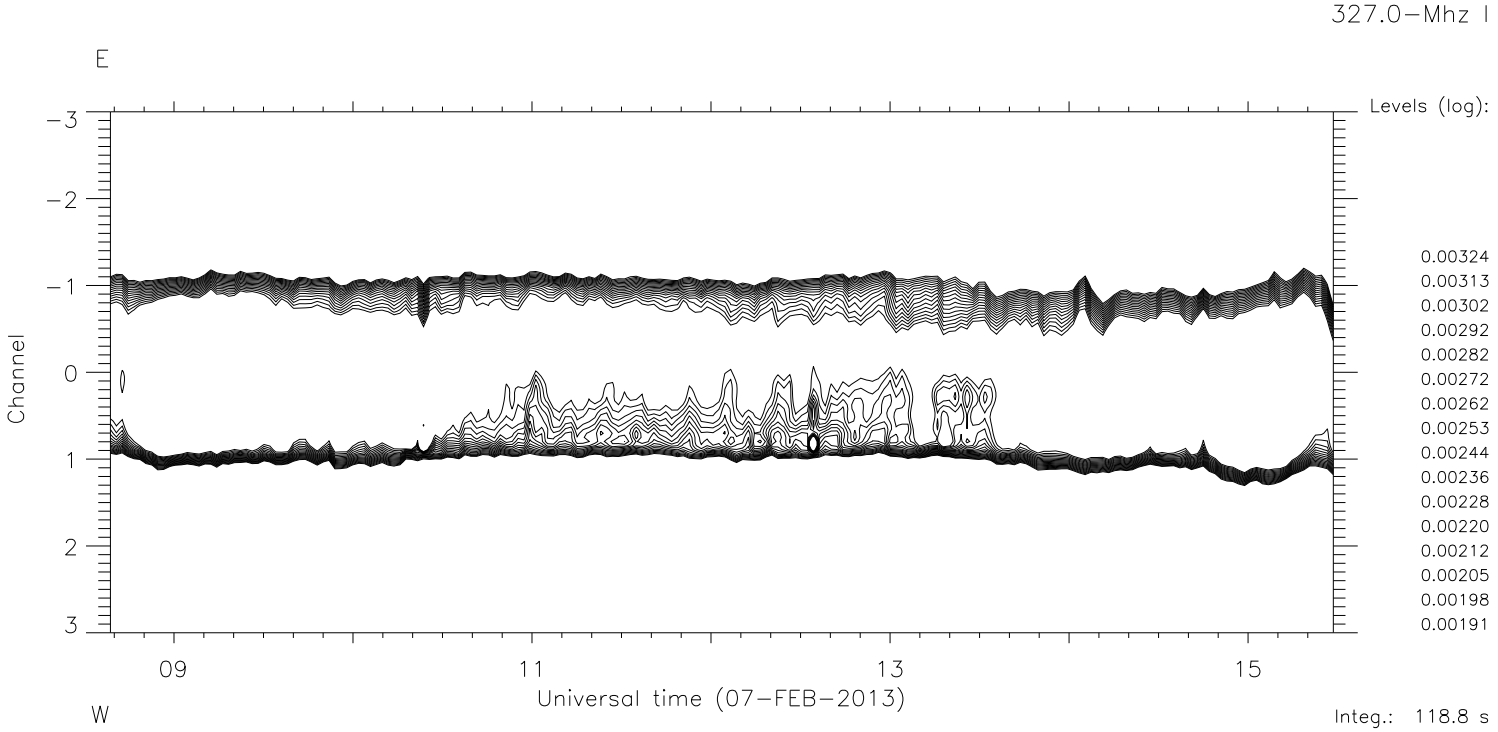

150.9−Mhz I
E
Levels (log):
−3
−2
−1
0
1
2
3
Channel
0.0532
0.0399
0.0300
0.0225
0.0169
0.0127
0.00952
0.00715
0.00537
0.00403
09
11
13
15
Universal time (07−FEB−2013)
W
Integ.: 118.8 s


150.9−Mhz I
E
Levels (log):
−3
−2
−1
0
1
2
3
Channel
0.0532
0.0442
0.0367
0.0305
0.0253
0.0210
0.0175
0.0145
0.0121
0.0100
0.00832
0.00691
0.00574
0.00477
0.00396
0.00329
09
11
13
15
Universal time (07−FEB−2013)
W
Integ.: 118.8 s

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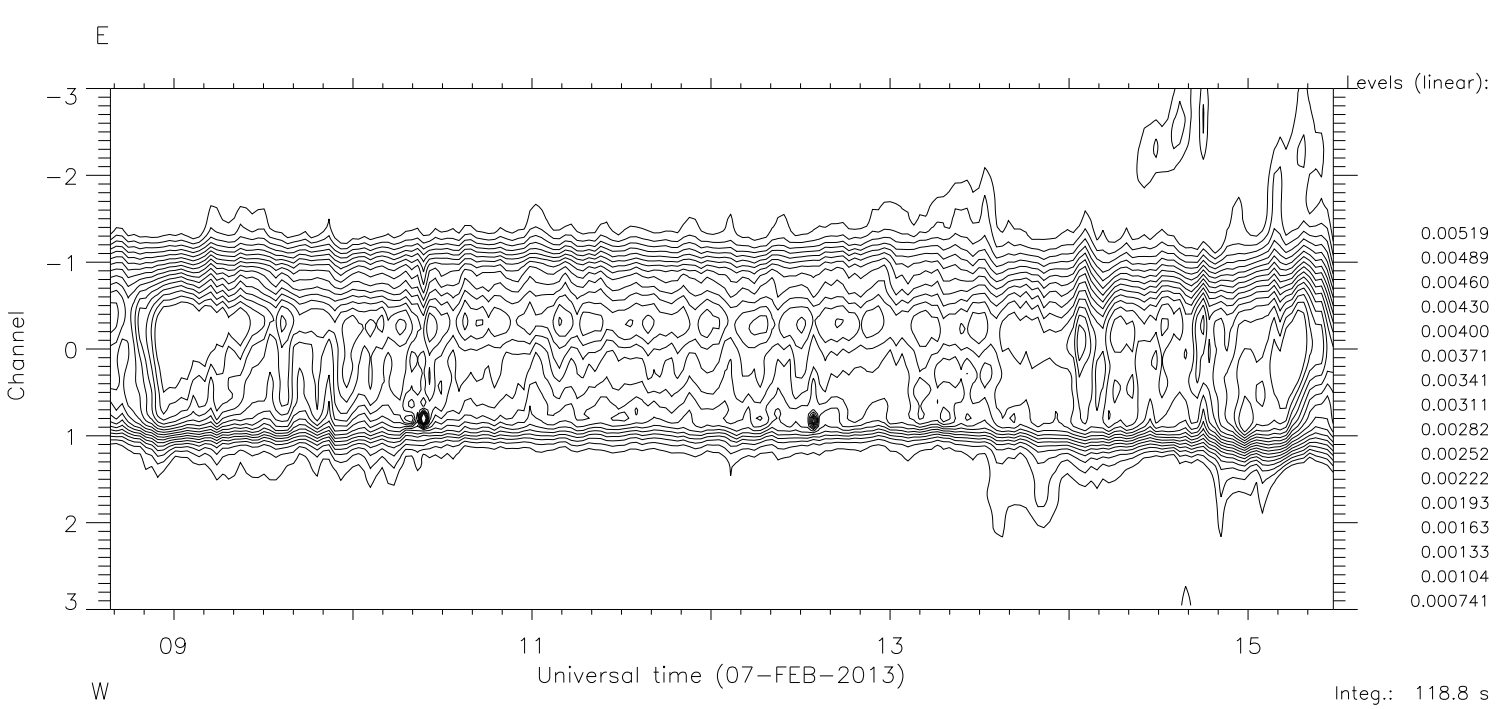
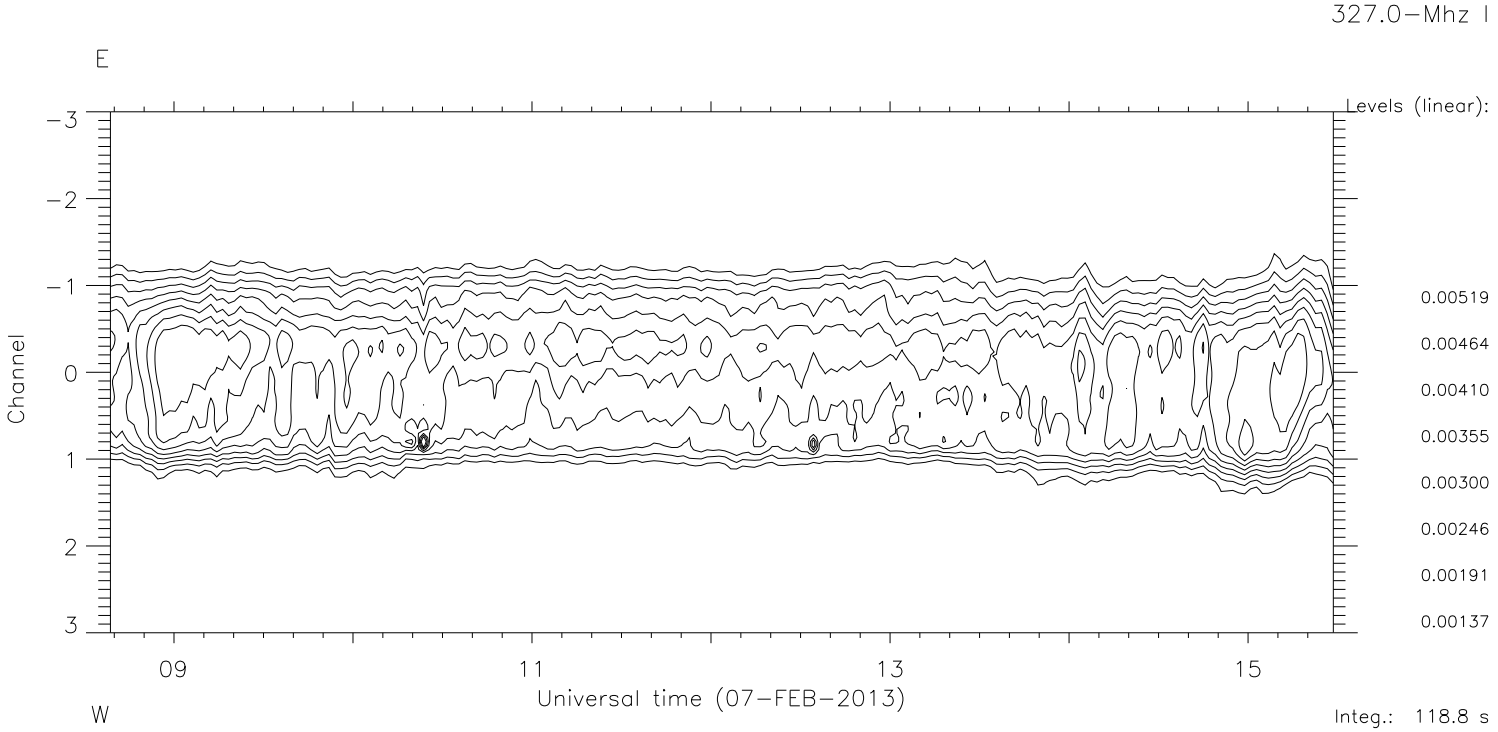
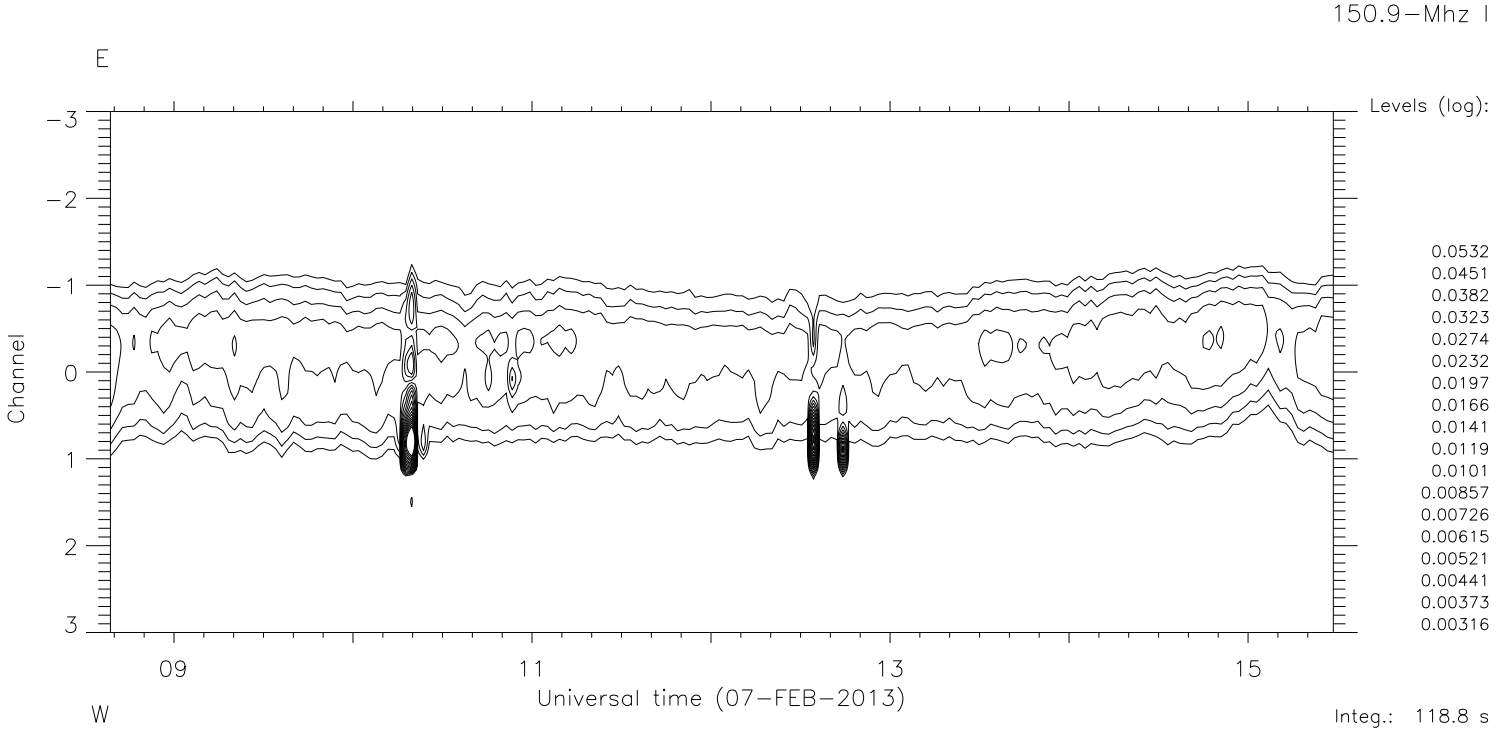
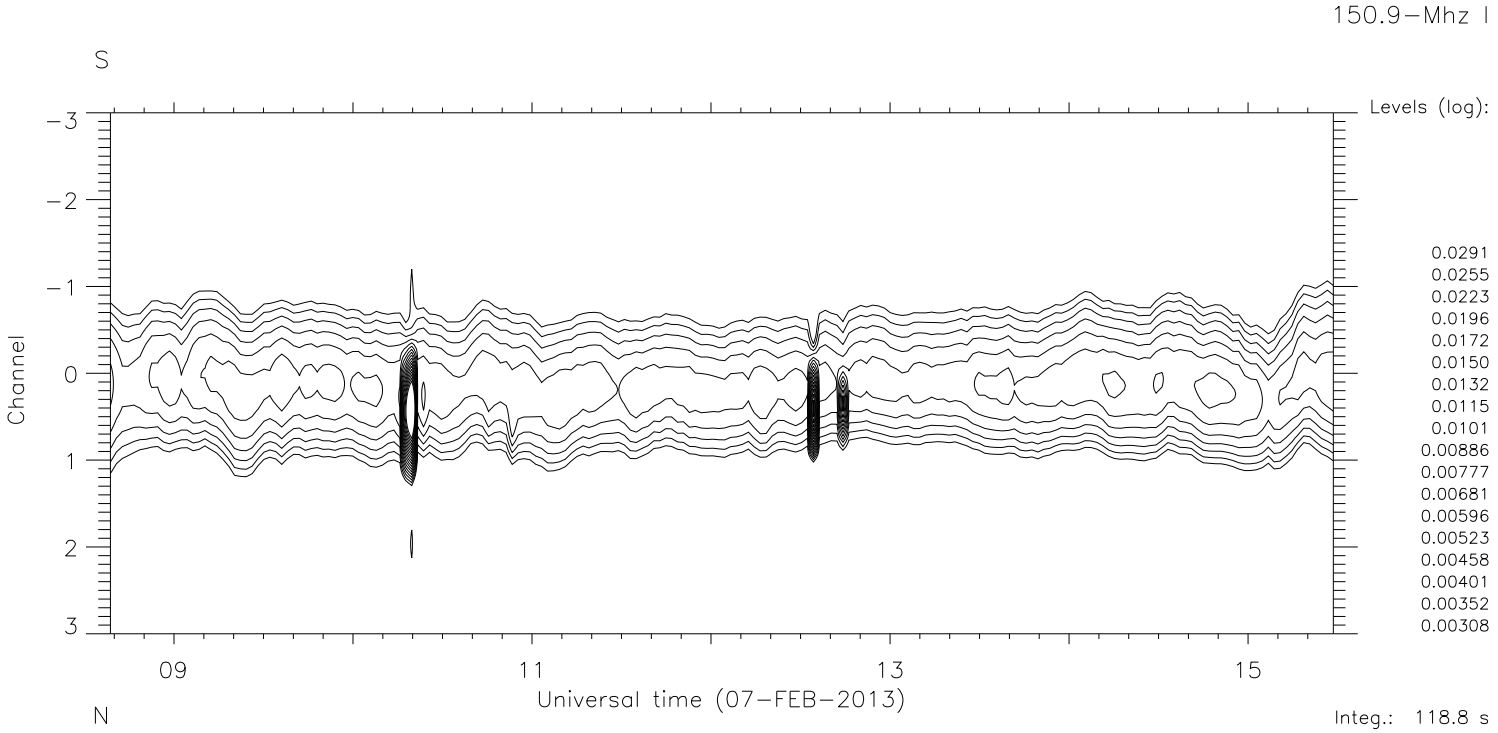
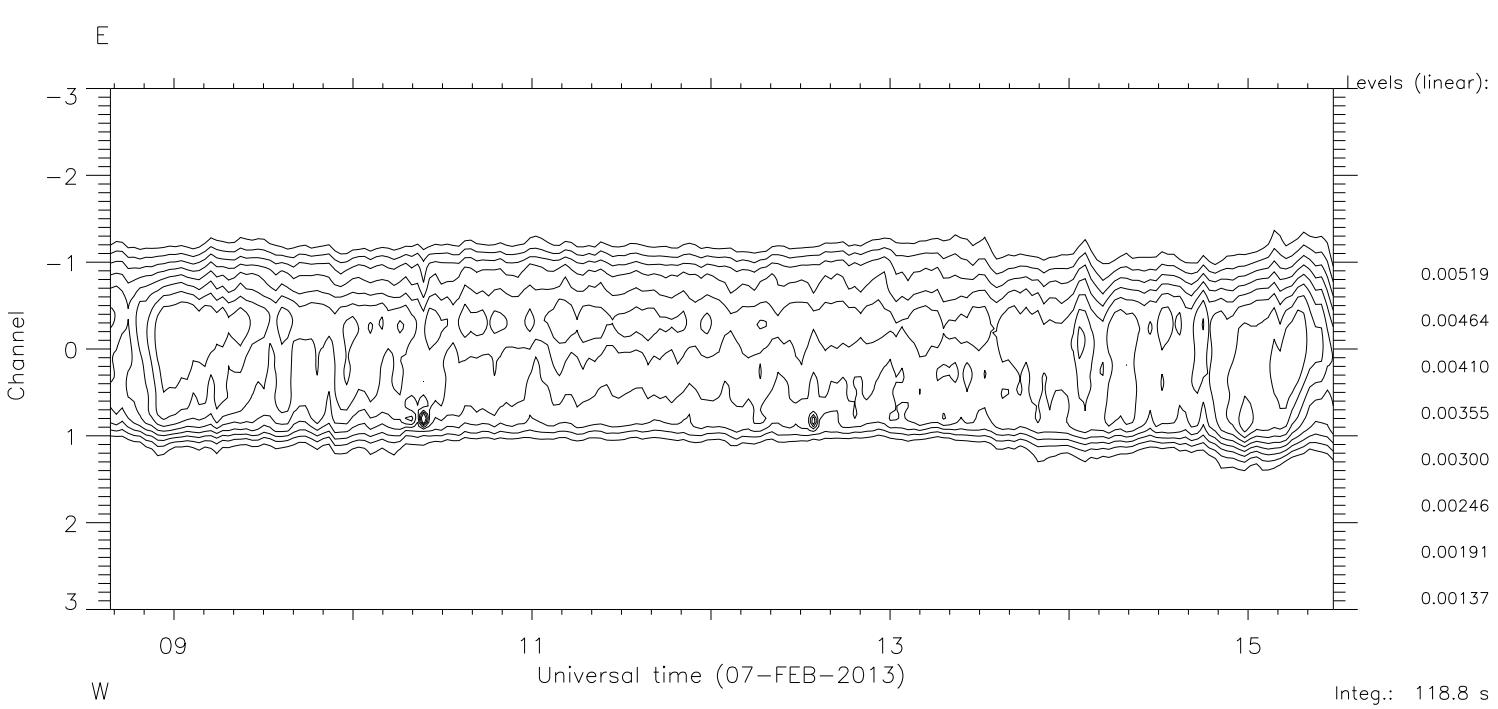
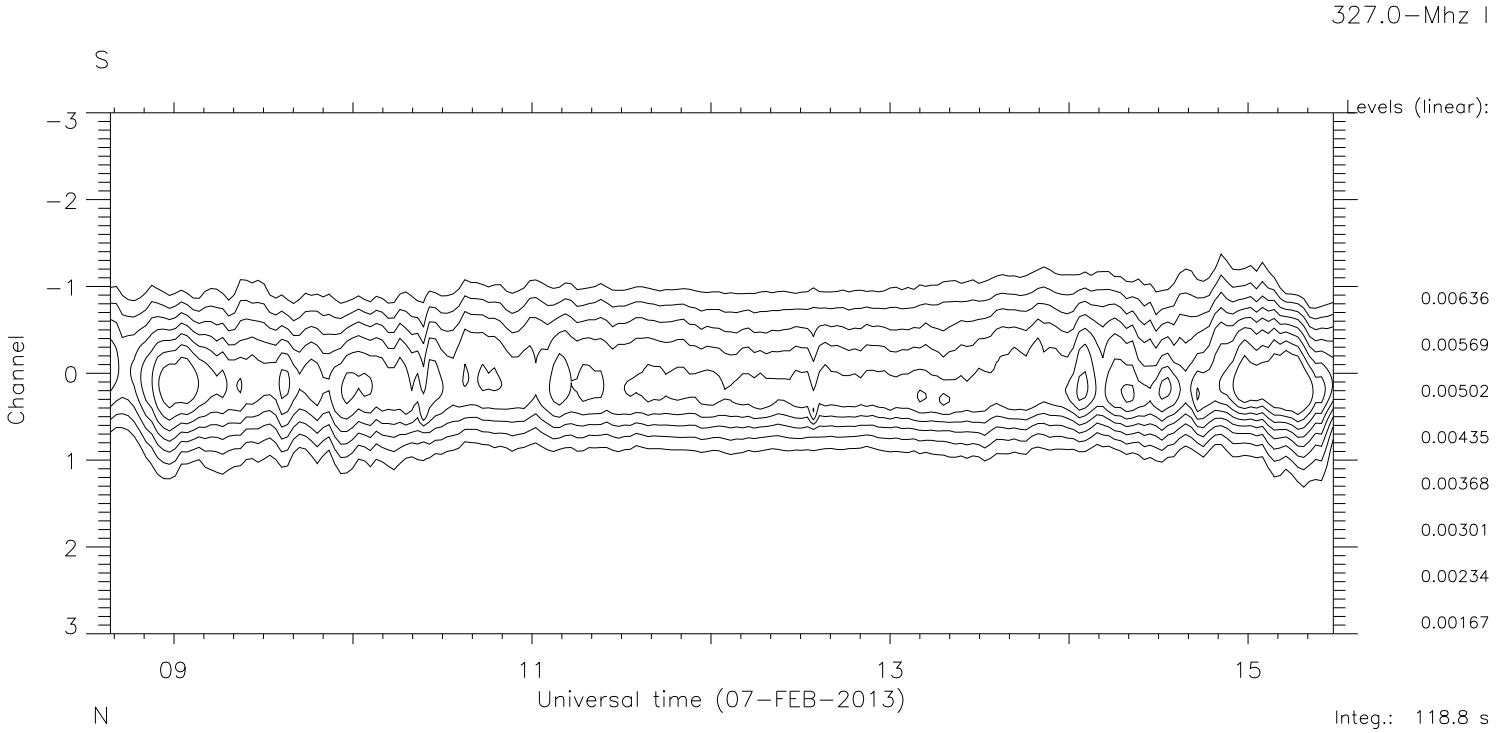

327.0−Mhz I
E
Levels (linear):
0.00519
0.00489
0.00460
0.00430
0.00400
0.00371
0.00341
0.00311
0.00282
0.00252
0.00222
0.00193
0.00163
0.00133
0.00104
0.000741
Channel
−3
−2
−1
0
1
2
3
09
11
13
15
Universal time (07−FEB−2013)
W
Integ.: 118.8 s


327.0−Mhz I
E
Levels (linear):
0.00519
0.00464
0.00410
0.00355
0.00300
0.00246
0.00191
0.00137
Channel
−3
−2
−1
0
1
2
3
09
11
13
15
Universal time (07−FEB−2013)
W
Integ.: 118.8 s


150.9−Mhz I
E
Levels (log):
0.0532
0.0451
0.0382
0.0323
0.0274
0.0232
0.0197
0.0166
0.0141
0.0119
0.0101
0.00857
0.00726
0.00615
0.00521
0.00441
0.00373
0.00316
Channel
−3
−2
−1
0
1
2
3
09
11
13
15
Universal time (07−FEB−2013)
W
Integ.: 118.8 s


150.9−Mhz I
S
Levels (log):
0.0291
0.0255
0.0223
0.0196
0.0172
0.0150
0.0132
0.0115
0.0101
0.00886
0.00777
0.00681
0.00596
0.00523
0.00458
0.00401
0.00352
0.00308
Channel
−3
−2
−1
0
1
2
3
09
11
13
15
Universal time (07−FEB−2013)
N
Integ.: 118.8 s

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