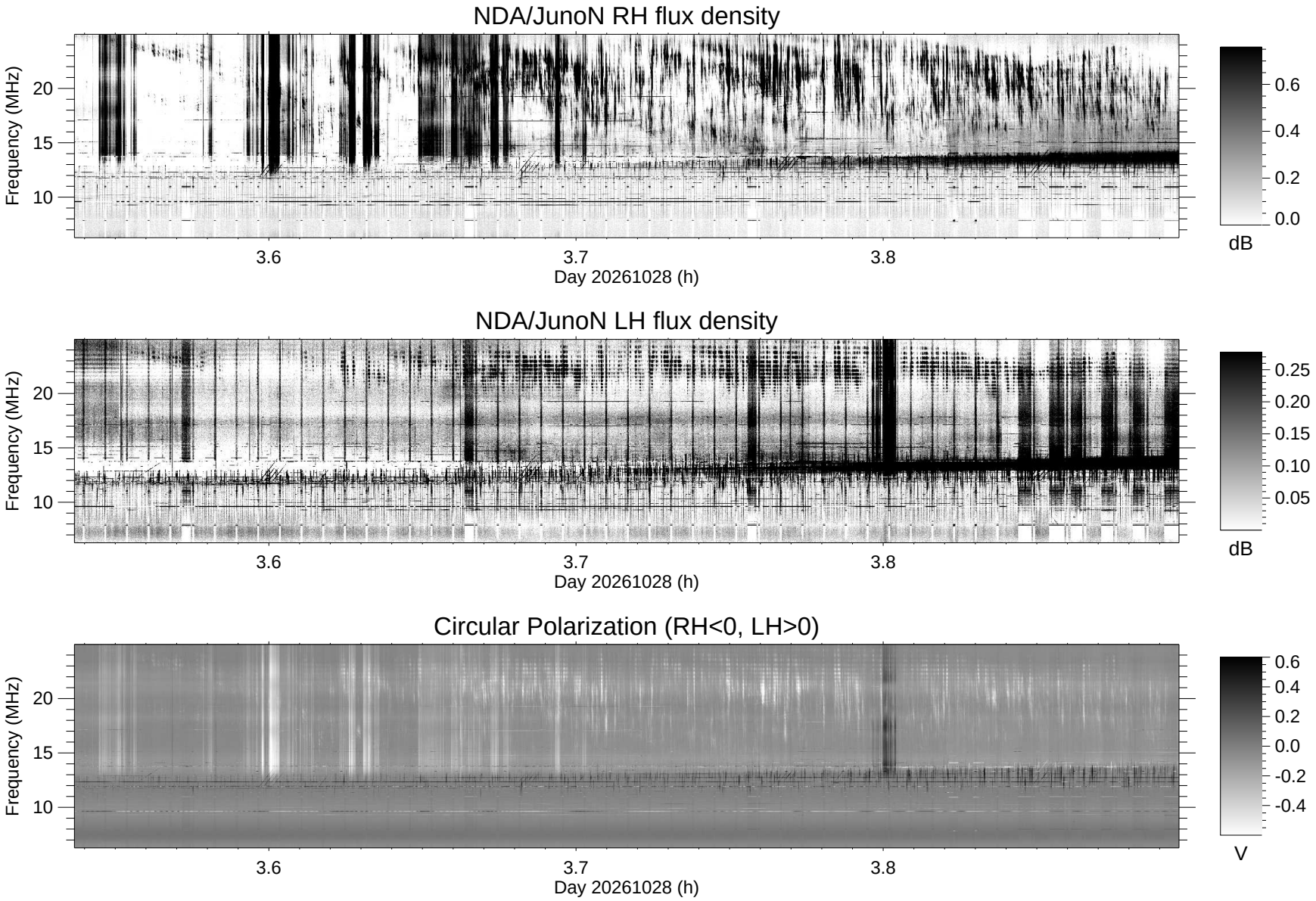
NDA/JunoN RH flux density
Frequency (MHz)
20
15
10
3.6
3.7
3.8
Day 20261028 (h)
0.6
0.4
0.2
0.0
dB
NDA/JunoN LH flux density
Frequency (MHz)
20
15
10
3.6
3.7
3.8
Day 20261028 (h)
0.25
0.20
0.15
0.10
0.05
dB
Circular Polarization (RH<0, LH>0)
Frequency (MHz)
20
15
10
3.6
3.7
3.8
Day 20261028 (h)
0.6
0.4
0.2
0.0
-0.2
-0.4
V