

Upward Beams

Acceleration Site

Downward Beams

Chromospheric Evaporation Front

III

$\nu^{\text{III}} = 500 \text{ MHz}$

RS

$\nu^{\text{dm},1} = 1 \text{ GHz}$

DCIM

$\nu^{\text{dm},2} = 2 \text{ GHz}$

TIME

$n_e^{\text{acc}} = 3 \cdot 10^9 \text{ cm}^{-3}$

$n_e^{\text{dm},1} = 10^{10} \text{ cm}^{-3}$

$n_e^{\text{dm},2} = 5 \cdot 10^{10} \text{ cm}^{-3}$

$n_e^{\text{SXT}} = 10^{11} \text{ cm}^{-3}$

