LH frequency spectra

$n_e = 0.6 \times 10^{20}$ m^{-3}
$n_e = 1.1 \times 10^{20}$ m^{-3}
$n_e = 1.3 \times 10^{20}$ m^{-3}

(10 dB / Div.)

f-f$_0$ (MHz)

-150   -100   -50