

- . LFM1:
- . the start frequency of the signal is  $f_{L1}$ , the end frequency of the signal is  $f_{H1}$ , the pulse width of the chirp signal is  $T_1$ .
- . LFM2:
- . the start frequency of the signal is  $f_{L2}$ , the end frequency of the signal is  $f_{H2}$ , the pulse width of the chirp signal is  $T_2$ .

