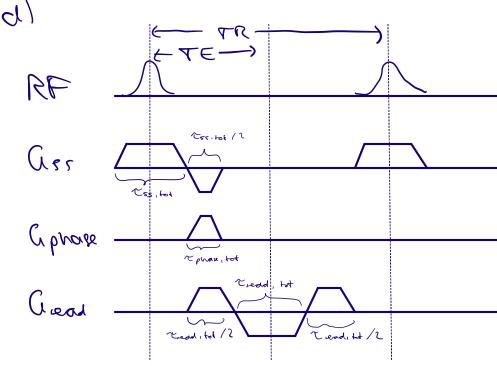
$$= 15.66 \frac{\text{mt}}{\text{m}}$$

$$\tau_{ss/4} = 1 m = + 2 \cdot \frac{180 \frac{m}{m}}{180 \frac{1}{m}} = 1.17 ms$$

For the outermost phase encoching line:



- bigger slice

2)

- Increase receiver Sandvidth
- de crease TBW