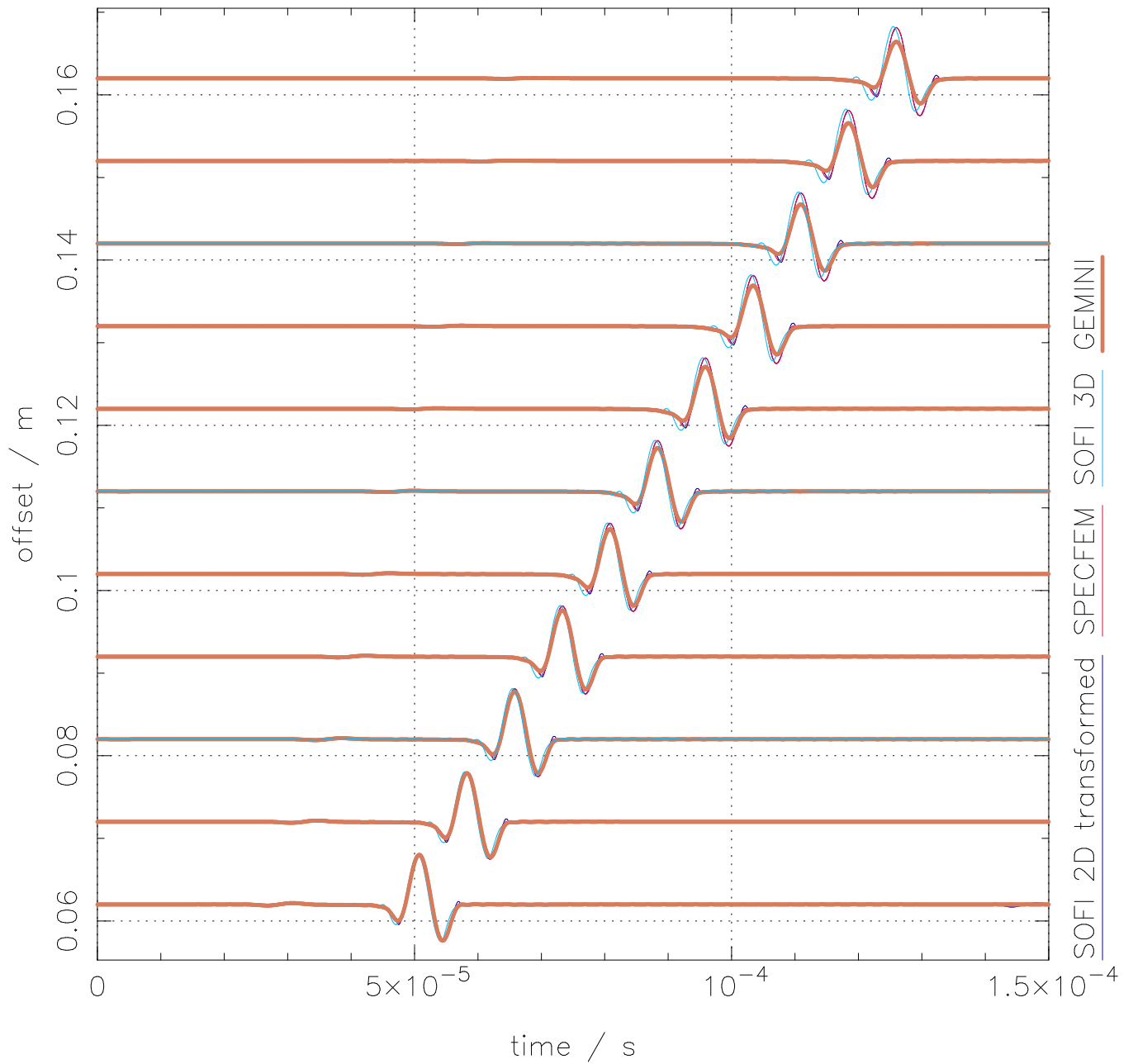
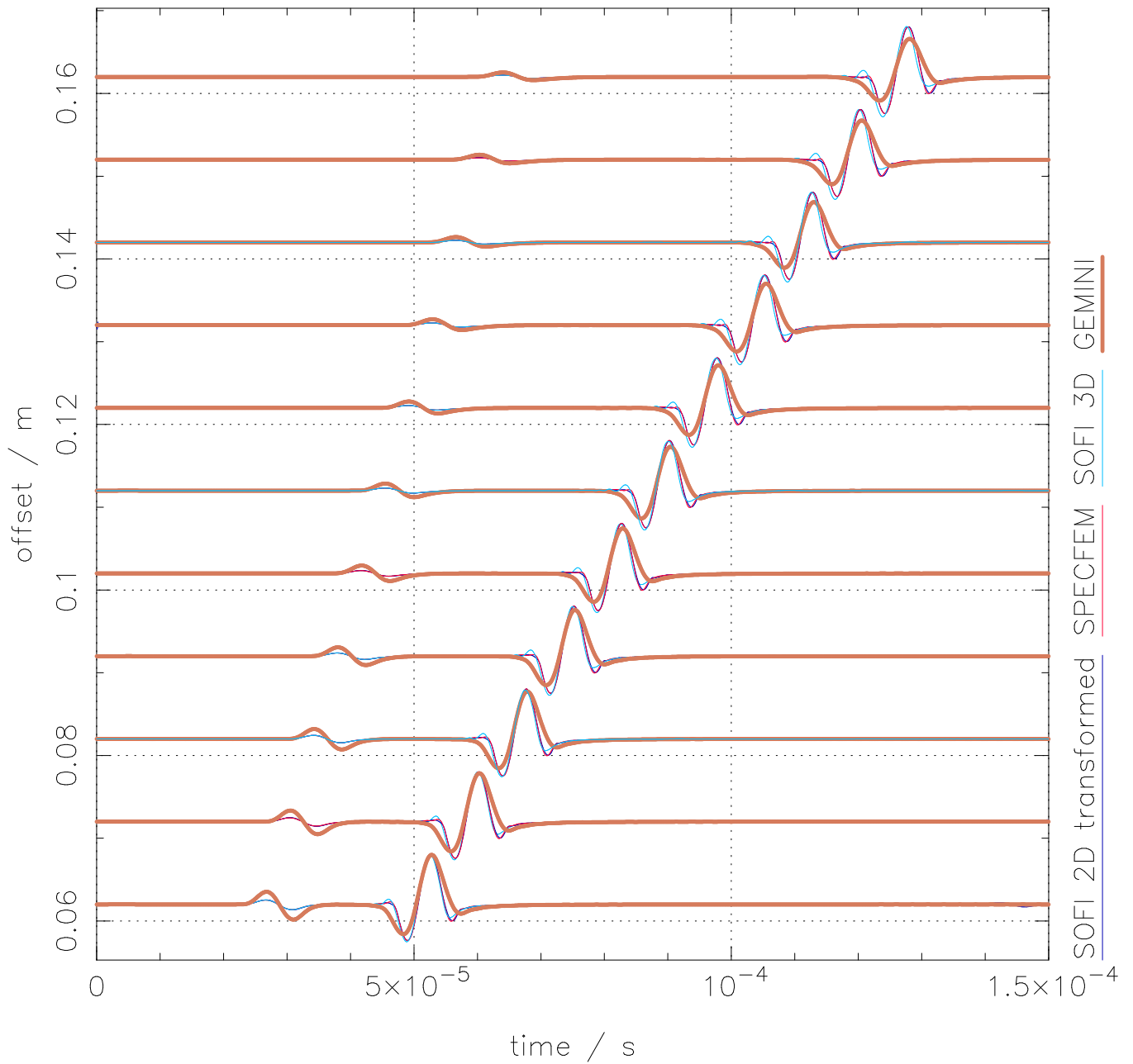


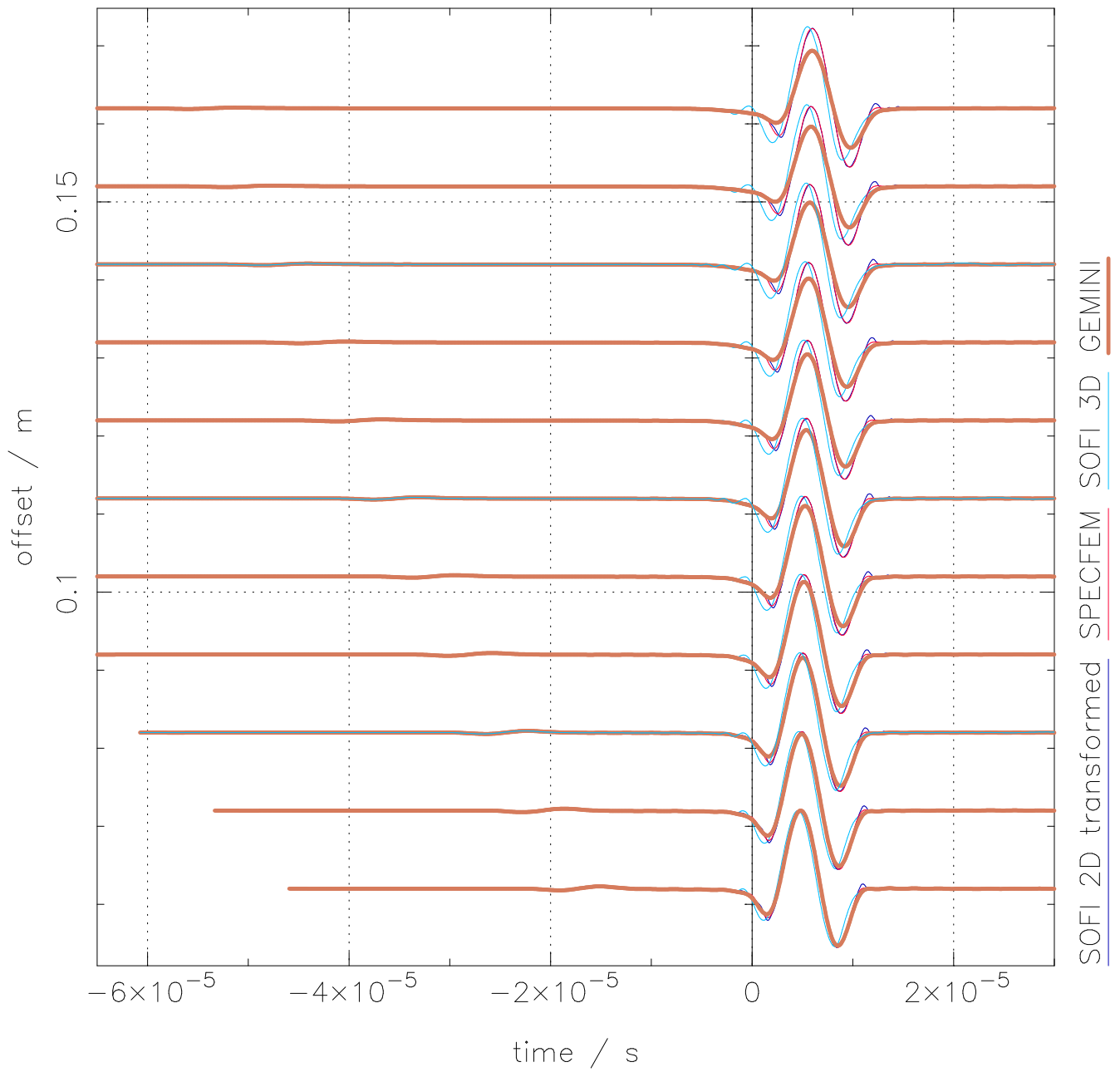
ultrasound01 vertical component  
mode: 3 exp: 0.5 clip: 0.2m amp:  $6 \times 10^{-3} \text{m}$



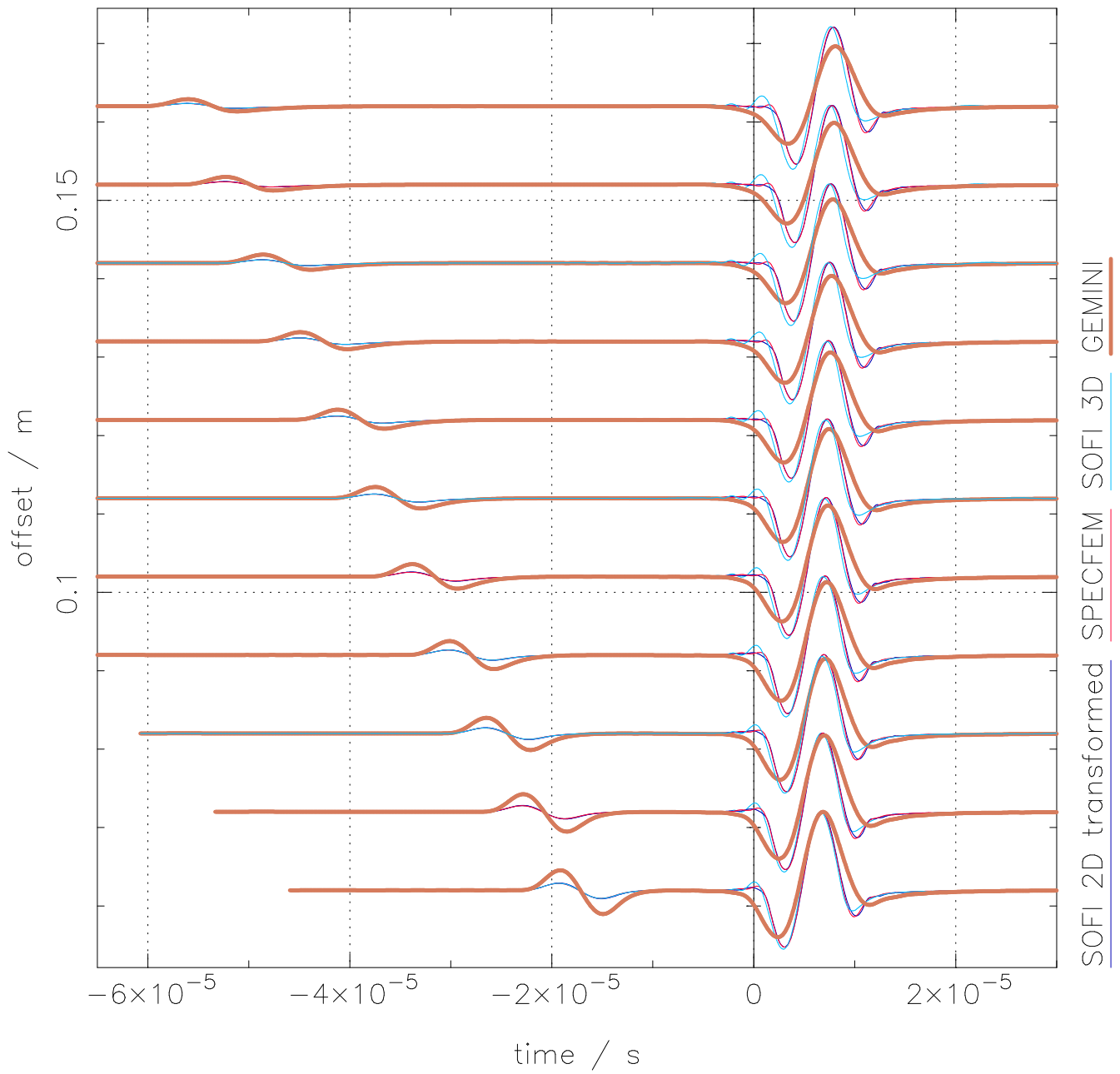
ultrasound01 horizontal component  
mode: 3 exp: 0.5 clip: 0.2m amp:  $6 \times 10^{-3} \text{m}$



ultrasound01 vertical component  
mode: 3 exp: 0.5 clip: 0.2m amp:  $9 \times 10^{-3}$ m  $v_{red}$ : 1.35km/s

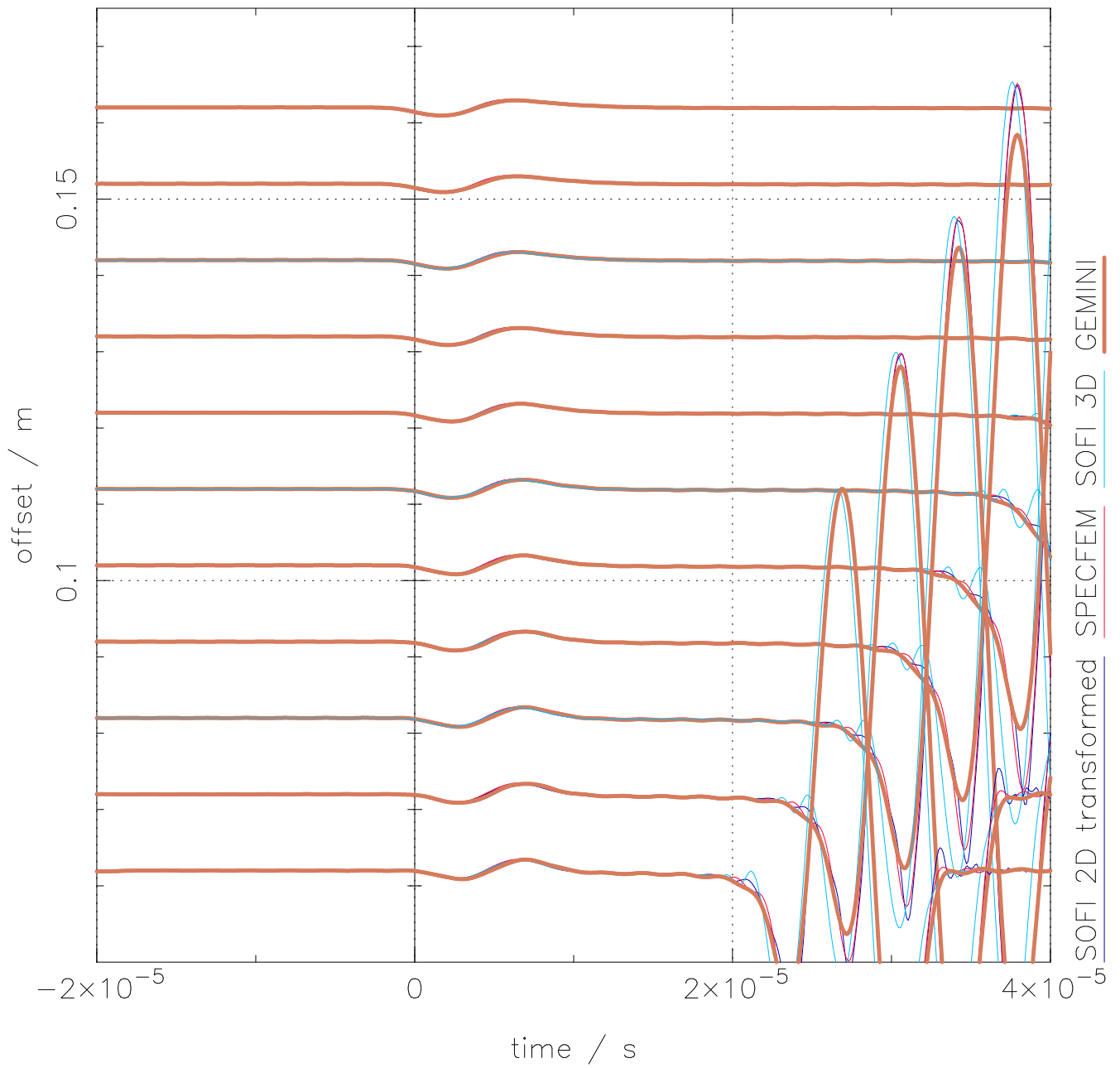


ultrasound01 horizontal component  
mode: 3 exp: 0.5 clip: 0.2m amp:  $9 \times 10^{-3}$ m  $v_{red}$ : 1.35km/s

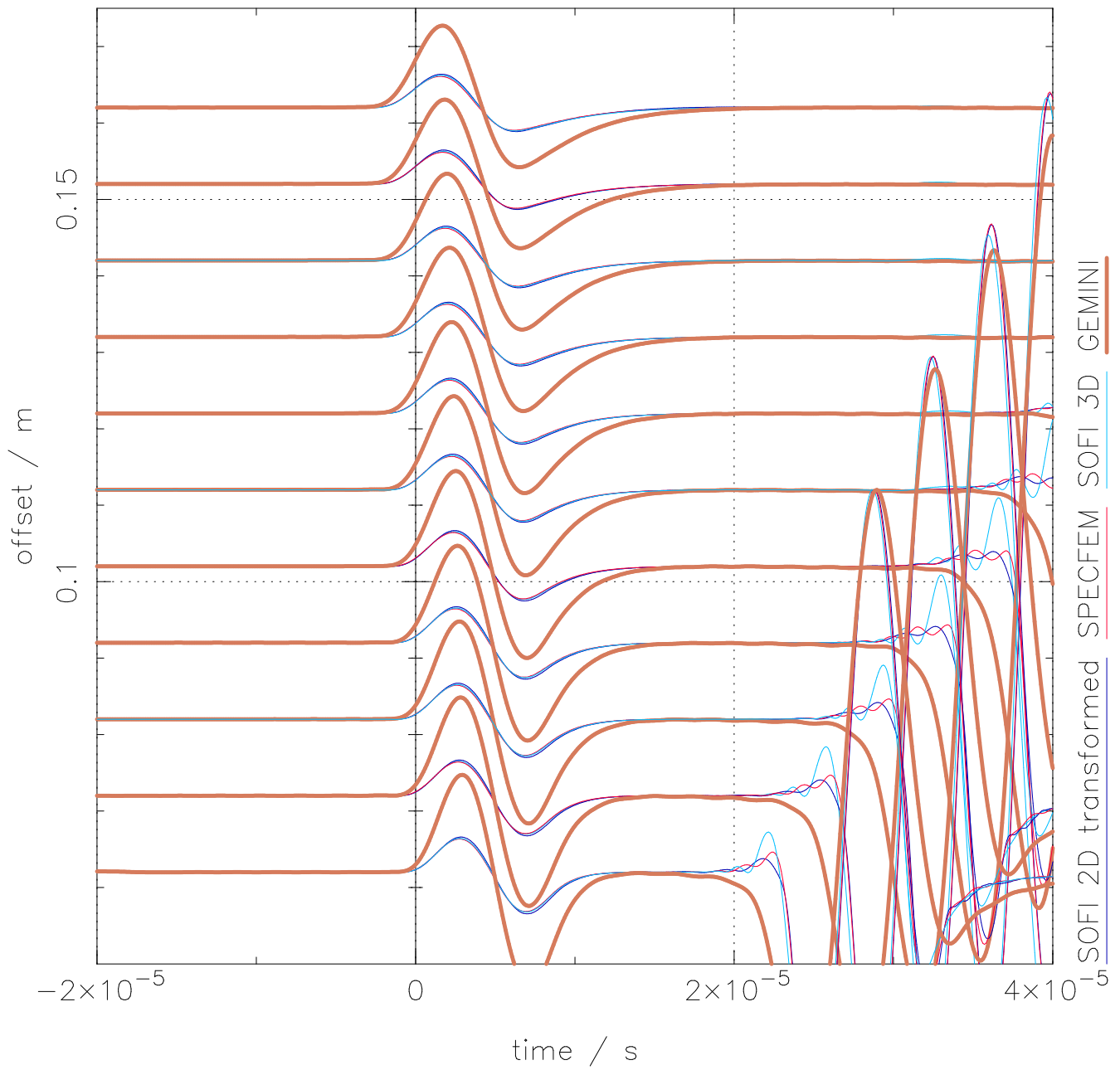


ultrasound01 vertical component

mode: 3 exp: 1.4 clip: 0.2m amp: 0.05m  $v_{red}$ : 2.6km/s

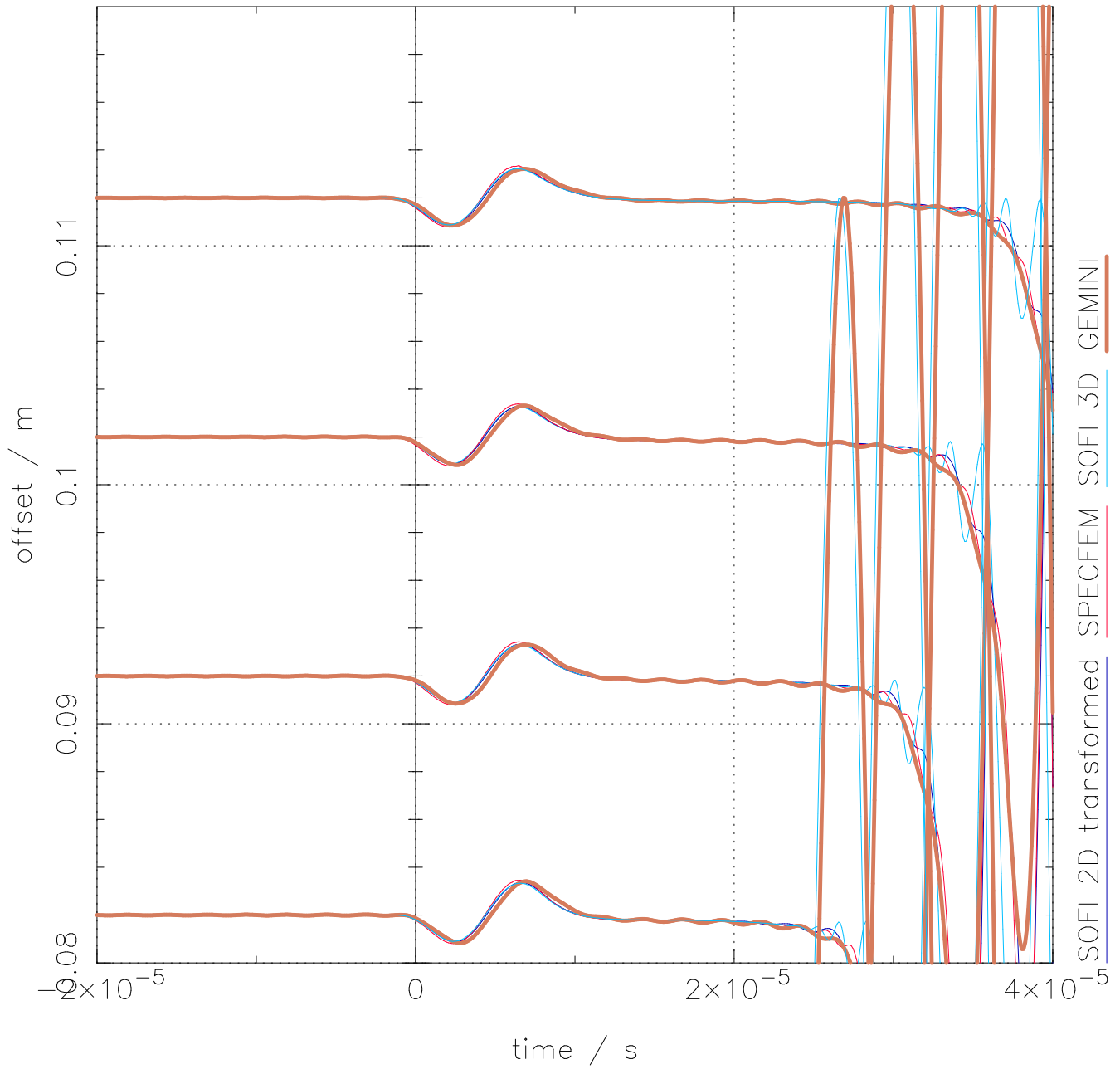


ultrasound01 horizontal component  
mode: 3 exp: 1.4 clip: 0.2m amp: 0.05m  $v_{\text{red}}$ : 2.6km/s

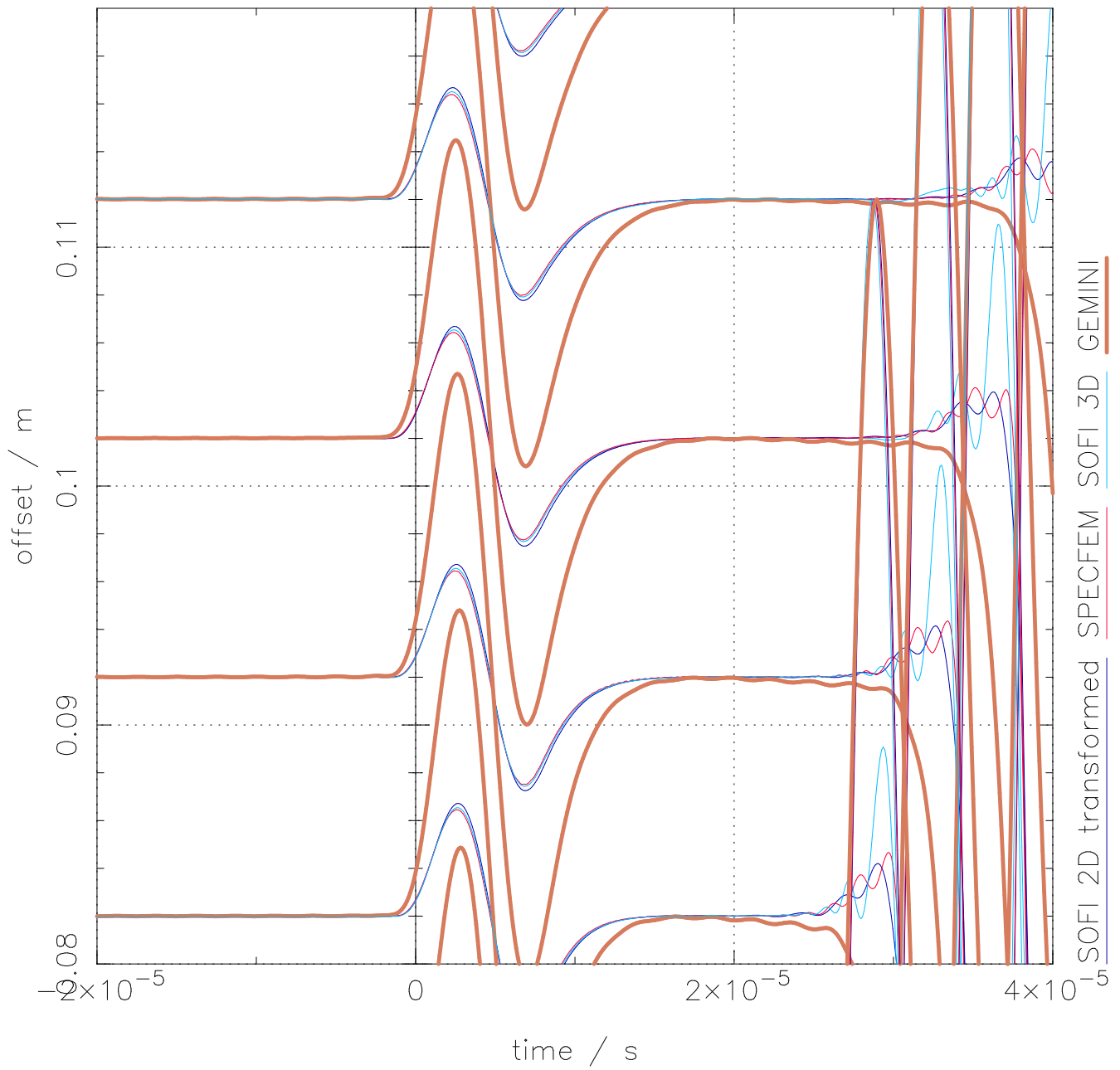


ultrasound01 vertical component

mode: 3 exp: 1.4 clip: 0.2m amp: 0.05m  $v_{red}$ : 2.6km/s



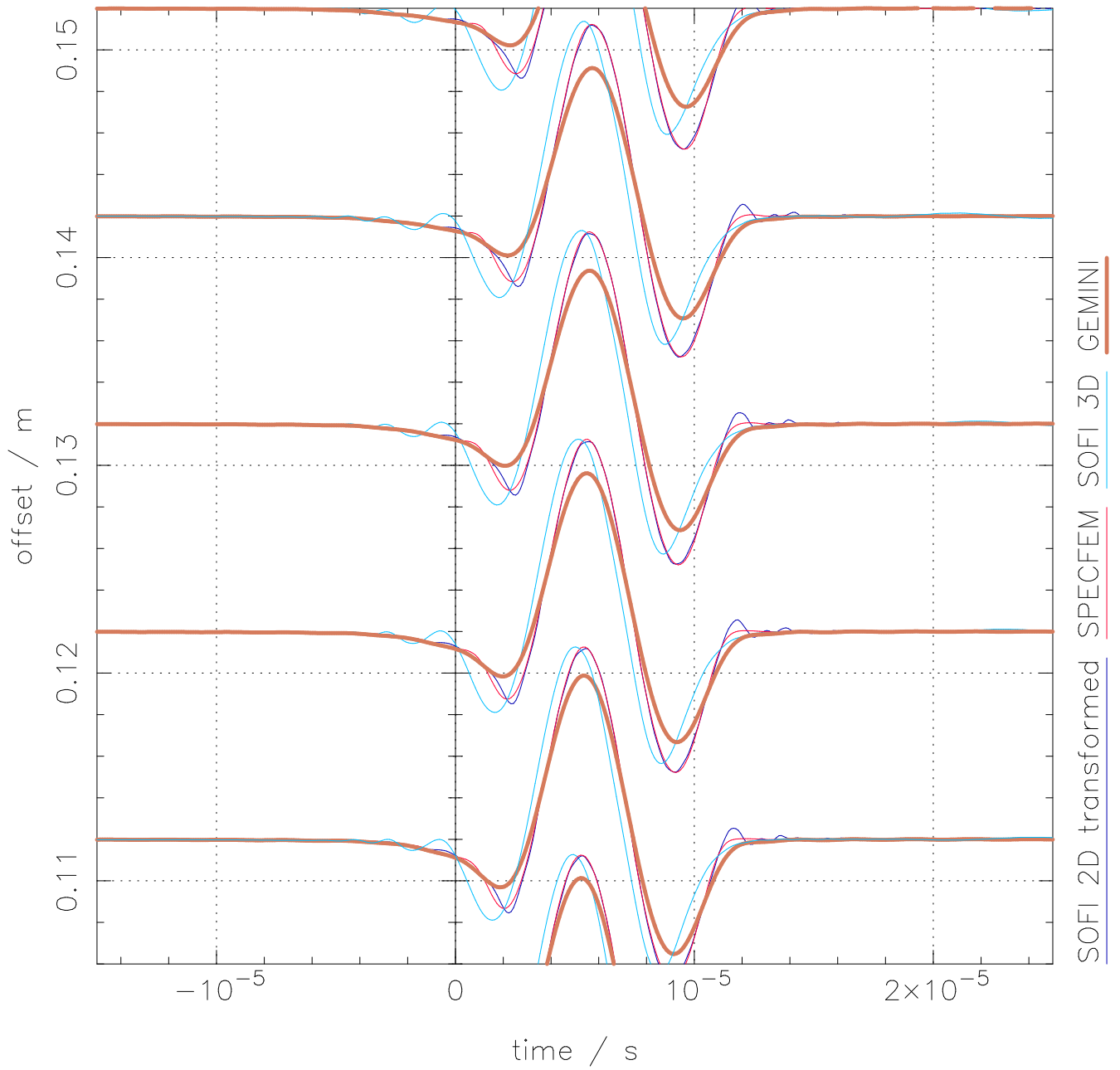
ultrasound01 horizontal component  
mode: 3 exp: 1.4 clip: 0.2m amp: 0.05m  $v_{red}$ : 2.6km/s





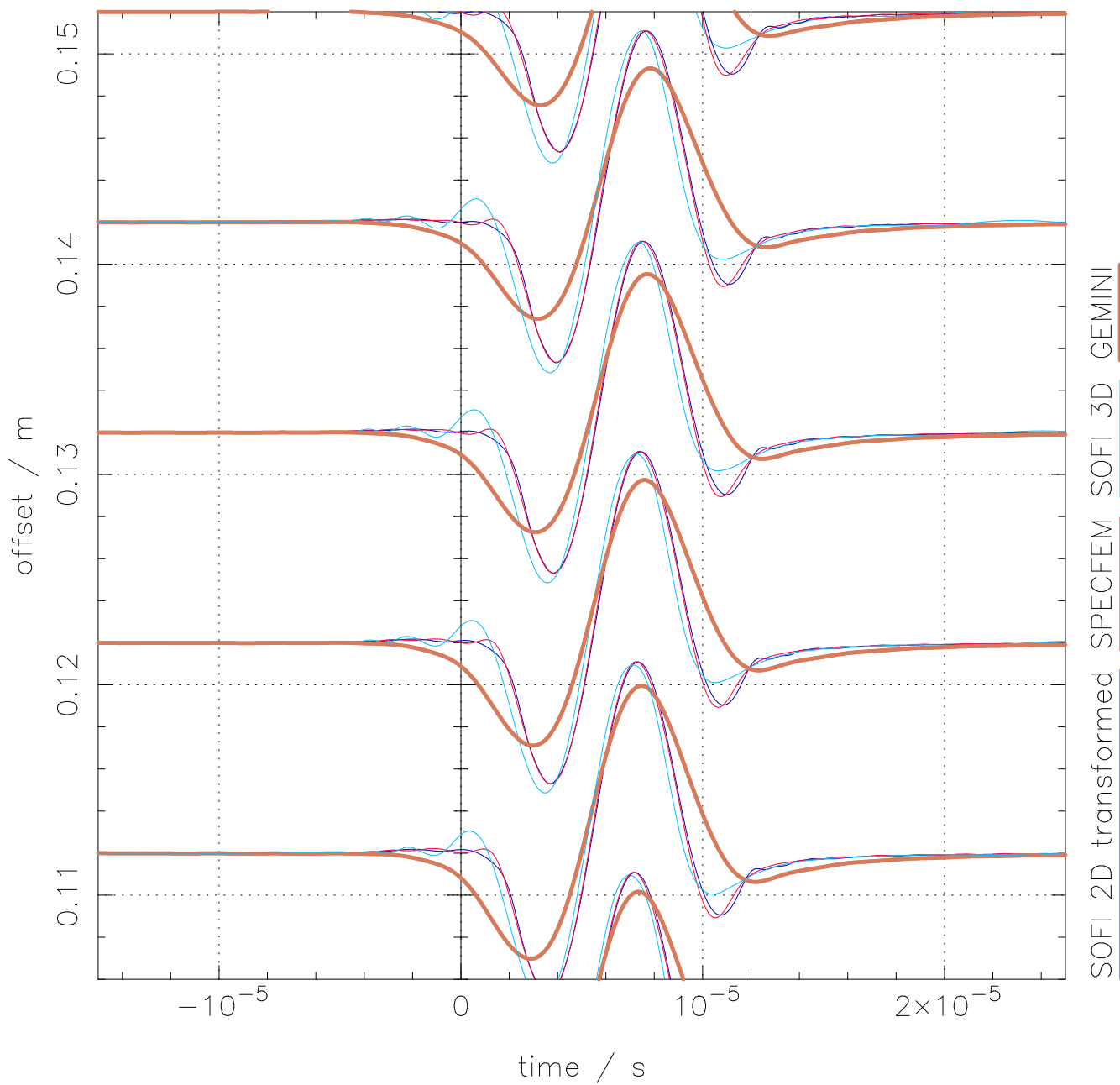
ultrasound01 vertical component

mode: 3 exp: 0.5 clip: 0.2m amp:  $9 \times 10^{-3}$ m  $v_{red}$ : 1.35km/s



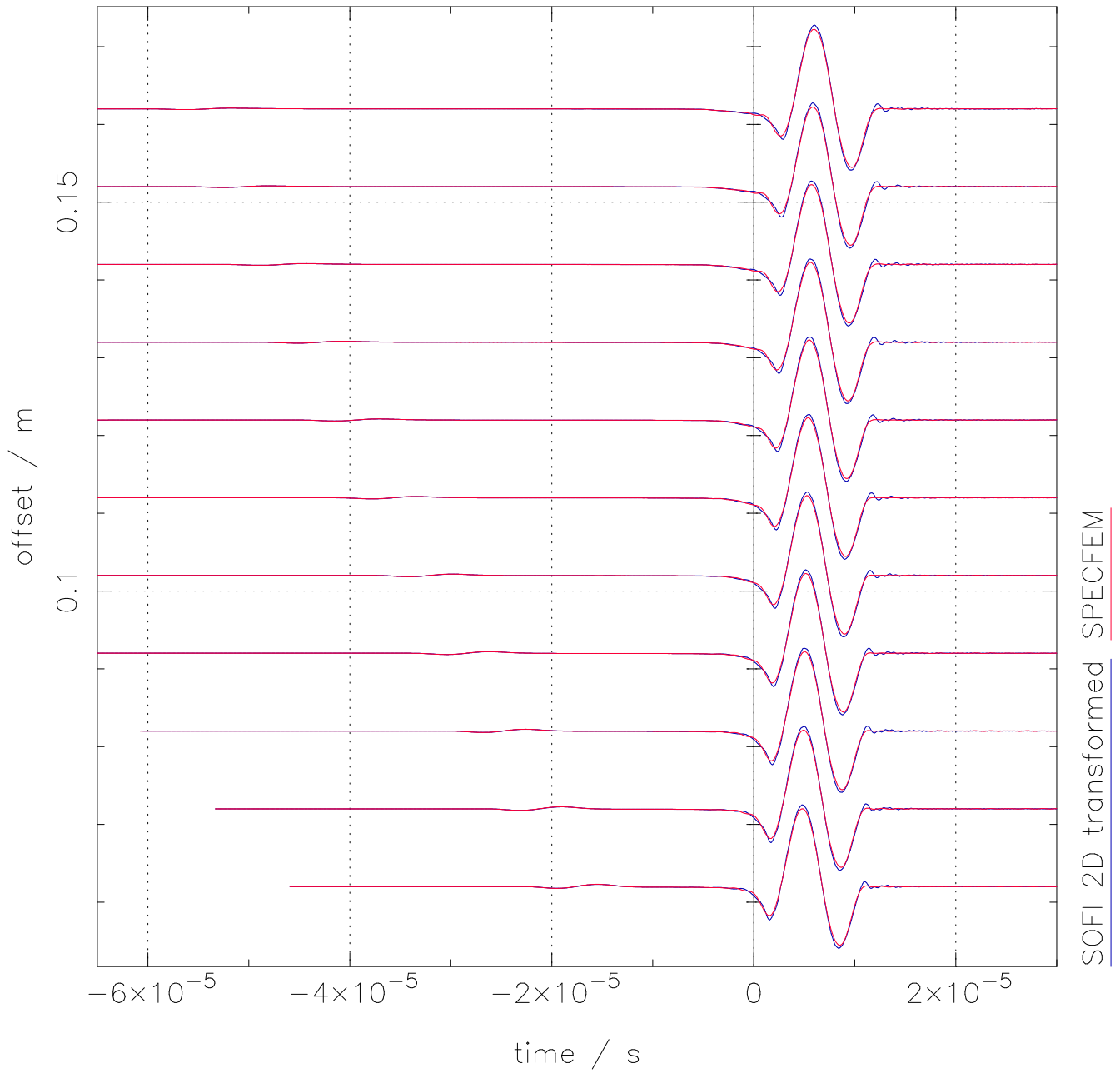
ultrasound01 horizontal component

mode: 3 exp: 0.5 clip: 0.2m amp:  $9 \times 10^{-3}$  m  $v_{red}$ : 1.35km/s

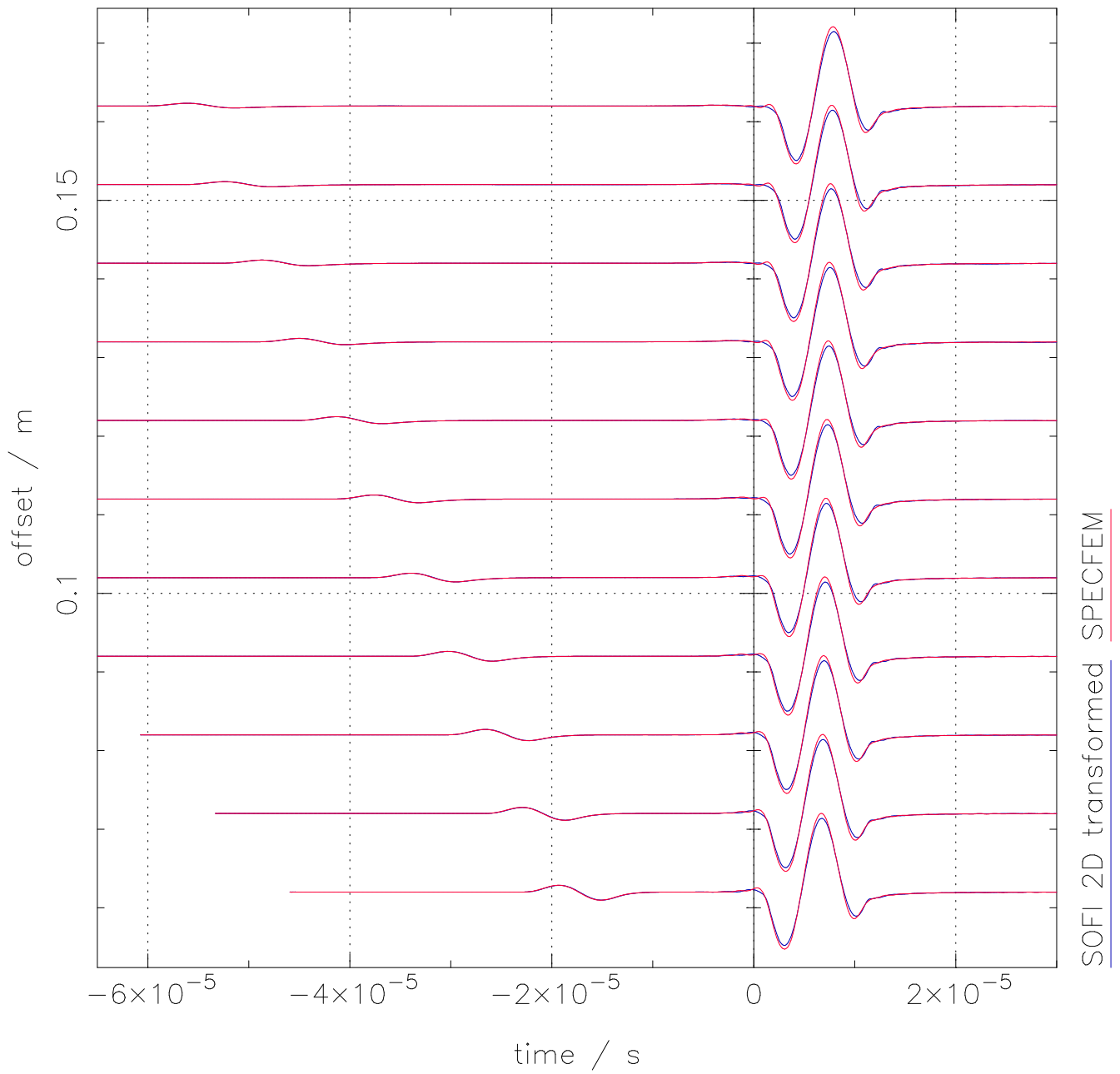


ultrasound01 vertical component

mode: 2 exp: 0.5 clip: 0.2m amp:  $9 \times 10^{-3}$ m  $v_{red}$ : 1.35km/s

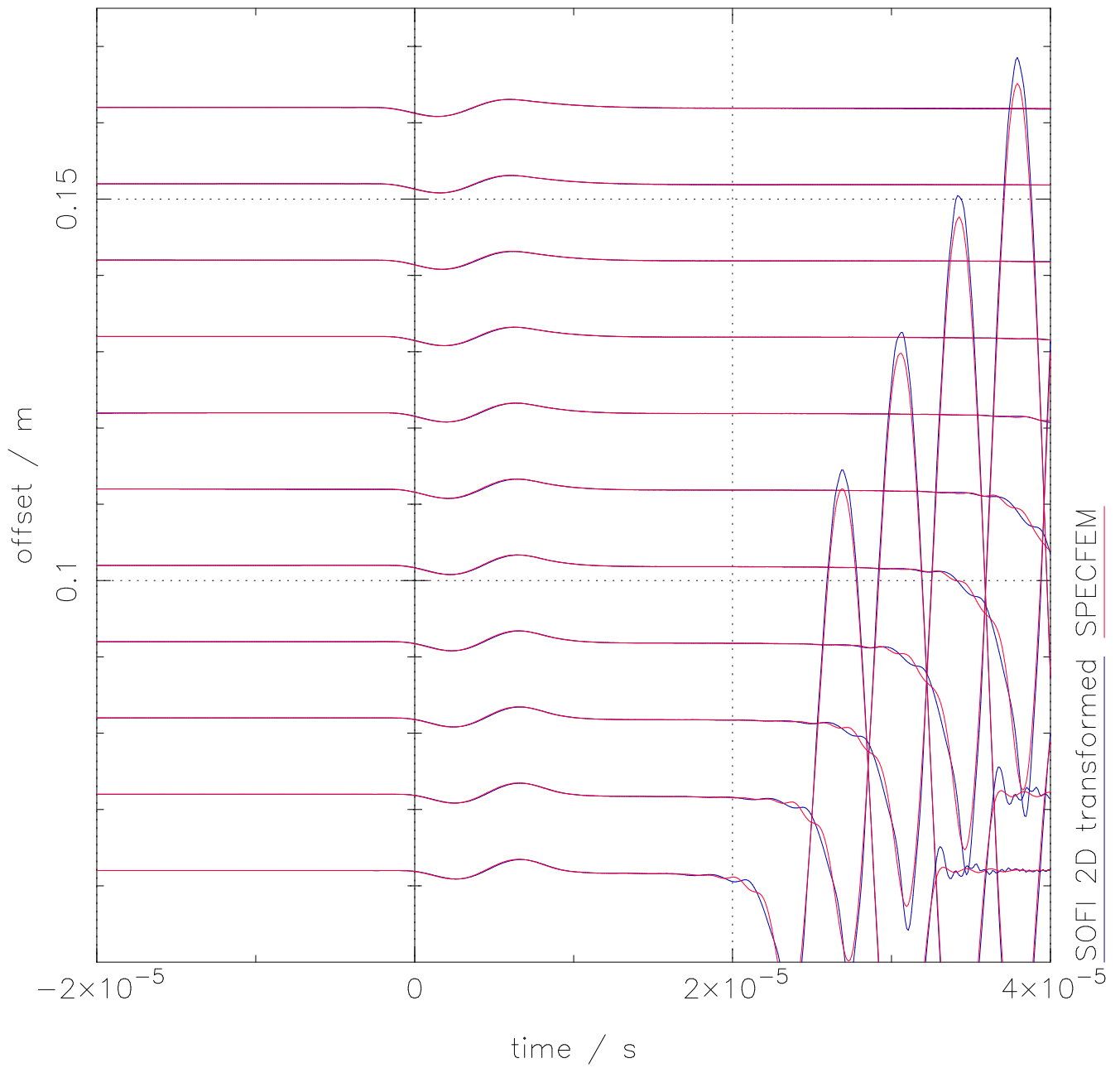


ultrasound01 horizontal component  
mode: 2 exp: 0.5 clip: 0.2m amp:  $9 \times 10^{-3}$ m  $v_{red}$ : 1.35km/s



ultrasound01 vertical component

mode: 2 exp: 1.4 clip: 0.2m amp: 0.05m  $v_{red}$ : 2.6km/s



ultrasound01 horizontal component  
mode: 2 exp: 1.4 clip: 0.2m amp: 0.05m  $v_{red}$ : 2.6km/s

