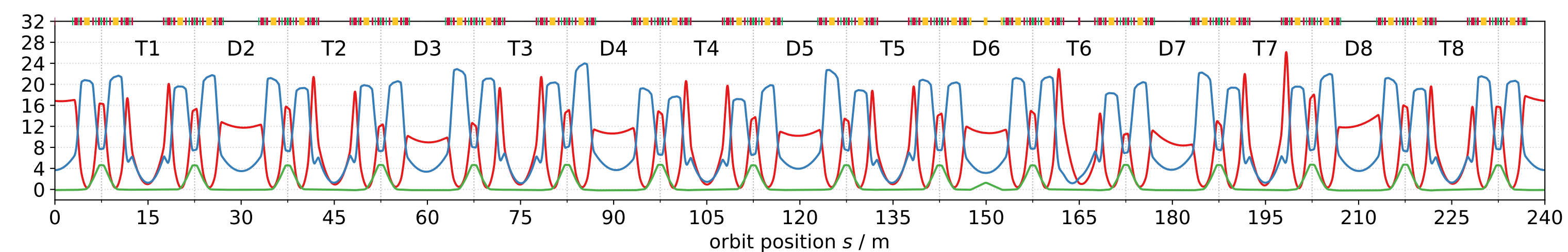
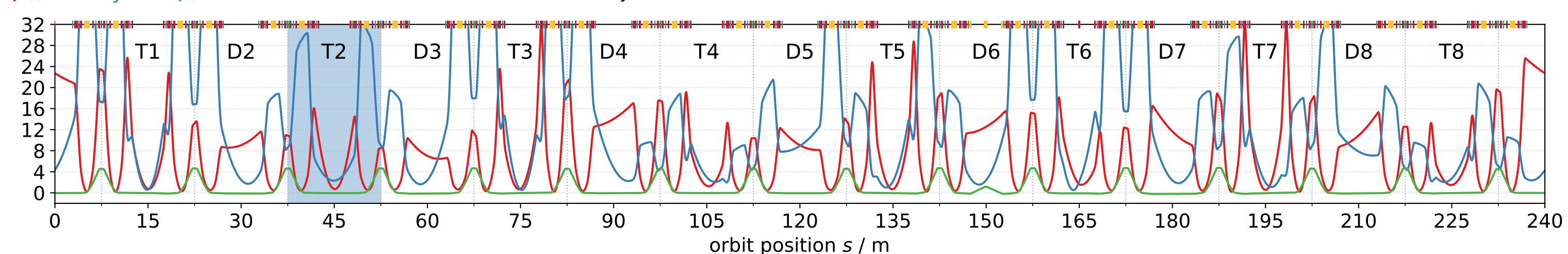


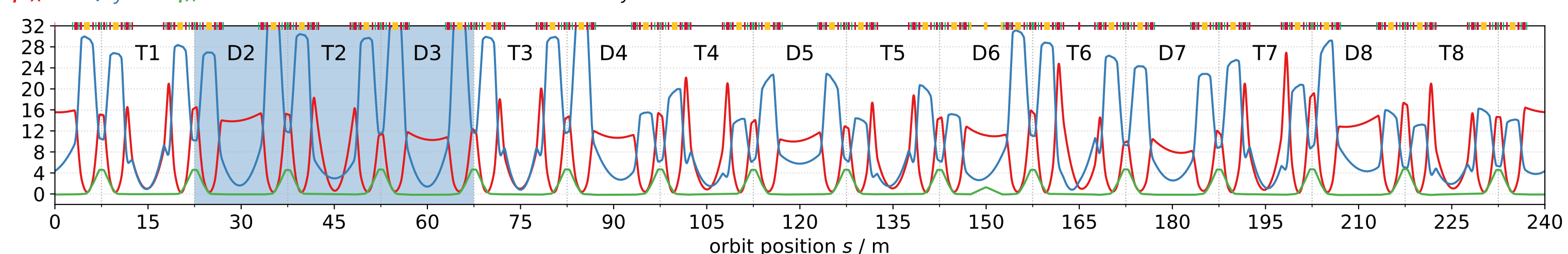
$\beta_x/m$   $\beta_y/m$   $\eta_x/10\text{cm}$   $Q_x: 17.85$  (1061 kHz)  $Q_y: 6.73$  (907 kHz)  $\alpha_C: 7.07\text{e-}04$  **current**



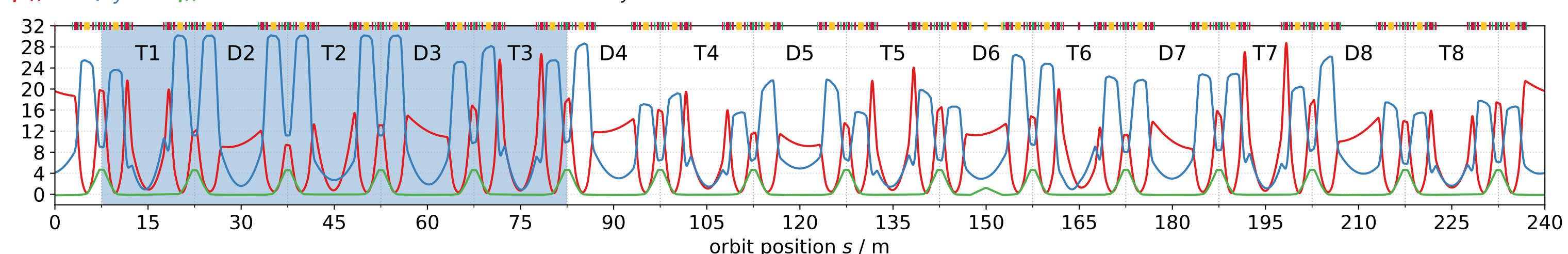
$\beta_x/m$   $\beta_y/m$   $\eta_x/10\text{cm}$   $Q_x: 17.85$  (1061 kHz)  $Q_y: 6.73$  (907 kHz)  $\alpha_C: 7.07\text{e-}04$  **V1**



$\beta_x/m$   $\beta_y/m$   $\eta_x/10\text{cm}$   $Q_x: 17.85$  (1061 kHz)  $Q_y: 6.73$  (907 kHz)  $\alpha_C: 7.07\text{e-}04$  **V2**



$\beta_x/m$   $\beta_y/m$   $\eta_x/10\text{cm}$   $Q_x: 17.85$  (1061 kHz)  $Q_y: 6.73$  (907 kHz)  $\alpha_C: 7.07\text{e-}04$  **V3**



$\beta_x/m$   $\beta_y/m$   $\eta_x/10\text{cm}$   $Q_x: 17.85$  (1061 kHz)  $Q_y: 6.73$  (907 kHz)  $\alpha_C: 7.07\text{e-}04$  **V4**

