splicing

$t_{af6} = t_{rm5} + \Delta >= t_{rm6}$ (underflow=non-seamless splicing)

$t_{rm6} = t_{af5} + InitCpbRemovalDelay$

$\Delta = t_{af6} - t_{rm5} = Size/Bitrate - (t_{rm5} - t_{af5})$

$t_{rm5} + Size/Bitrate - (t_{rm5} - t_{af5}) >= t_{af5} + InitCpbRemovalDelay$

$Size/Bitrate - (t_{rm5} - t_{af5}) >= (t_{af5} - t_{rm5}) + InitCpbRemovalDelay$

$t_{af5} + Size/Bitrate = \mathbf{t_{af6} >= t_{rm5} + (t_{af5} - t_{rm5}) + InitCpbRemovalDelay}$