Figure showing Input/Estimation Time Instants (top axis) with labeled intervals A (between T and $2T$), B (between $3T$ and $4T$), and C (between $8T$ and $9T$), marked at instants T, $2T$, $3T$, $4T$, $5T$, $6T$, $7T$, $8T$, $9T$, $10T$. Observation Time Instants (bottom axis) with t_1 at $5T$, $1/\lambda$, t_2 and t_3 near $8T$–$9T$, and $2/\lambda$ near $10T$.