t/T_s	Q_s	Q_l
$n-1$	$C_s \cdot V_i(n-1)$	$C_l \cdot V_o(n-1) \cdot [1+1/A]$
$n-1/2$	$C_s \cdot V_o(n-1/2)/A$	$C_l \cdot V_o(n-1/2) \cdot [1+1/A] = C_l \cdot V_o(n-1) \cdot [1+1/A] + C_s \cdot V_i(n-1) - C_s \cdot V_o(n-1/2)/A$
n	$C_s \cdot V_i(n)$	$C_l \cdot V_o(n) \cdot [1+1/A] = C_l \cdot V_o(n-1) \cdot [1+1/A] + C_s \cdot V_i(n-1) - C_s \cdot V_o(n)/A$
$n+1/2$	…	…