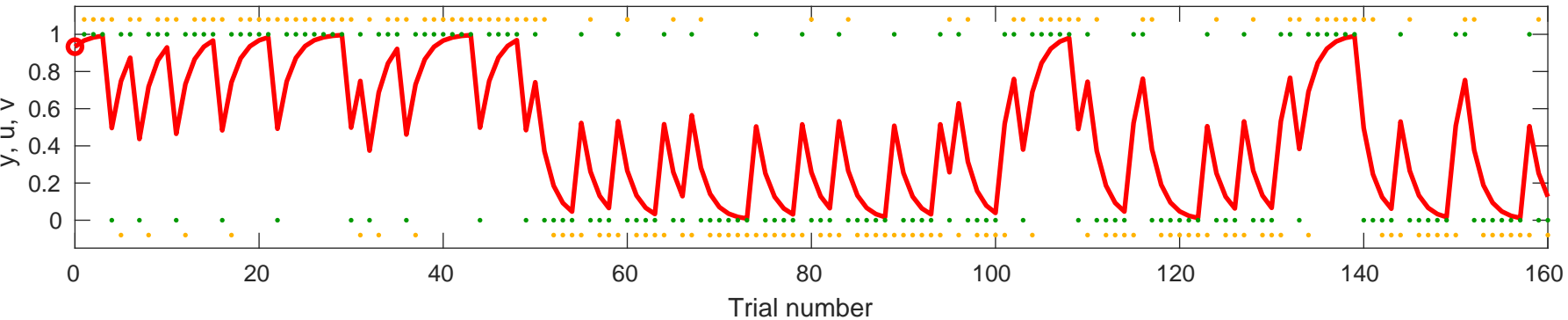
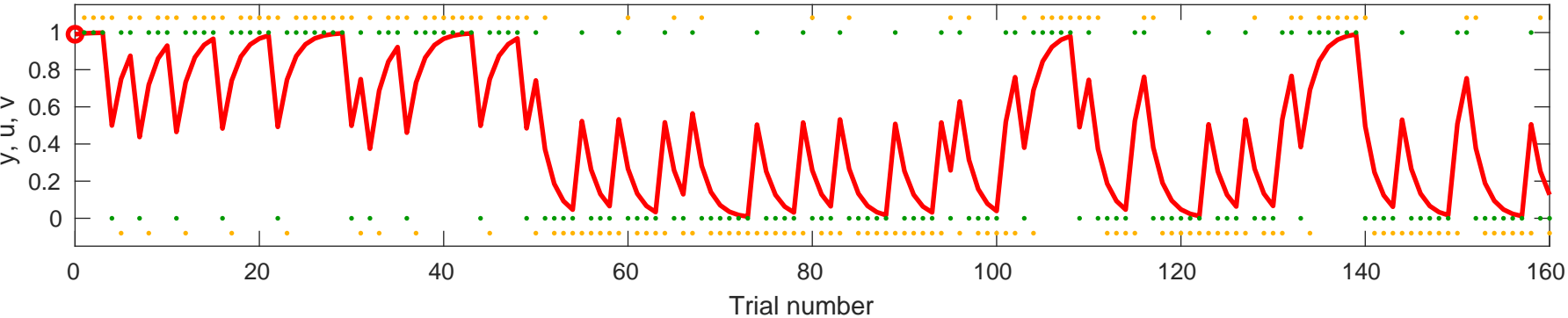


Response y (orange), input u (green), and value v (red) for

$\mu=0.00017159$, $R_{\text{hat}}=1$

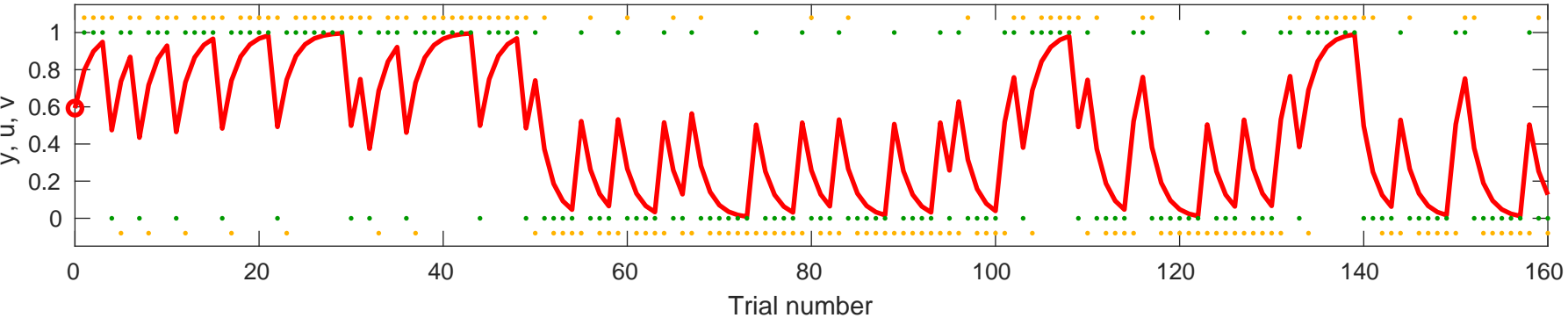


Response y (orange), input u (green), and value v (red) for

 $\mu=0.00022509$, $R_{\text{hat}}=1$ 

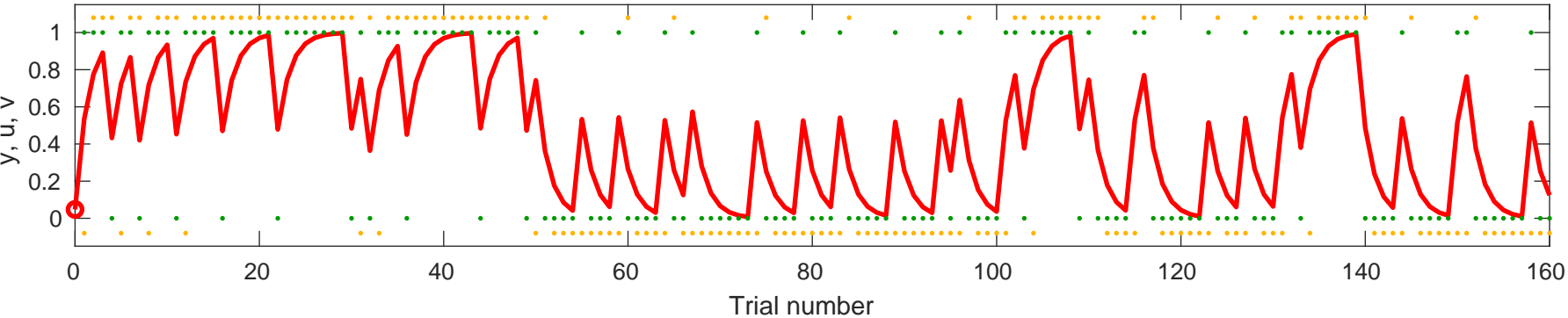
Response y (orange), input u (green), and value v (red) for

$\mu=0.0022045$, $\text{Rhat}=1$



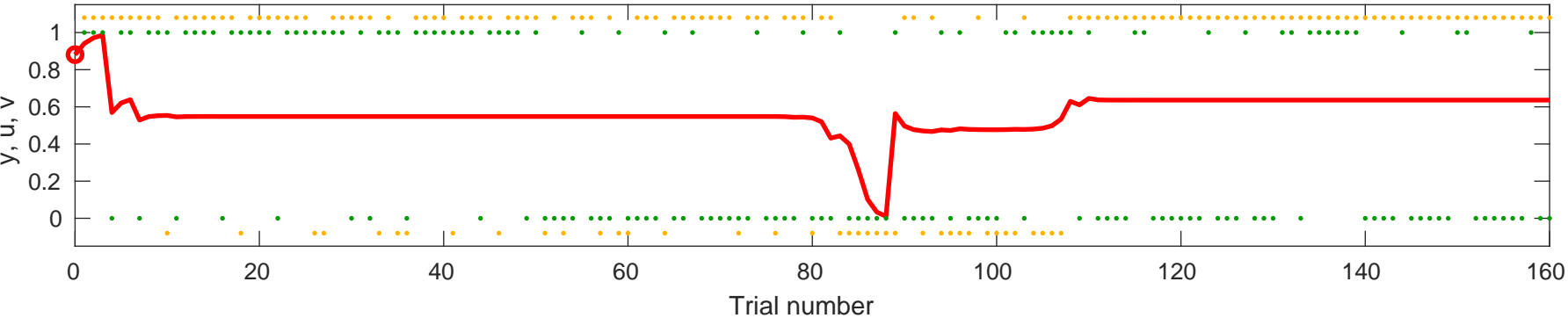
Response y (orange), input u (green), and value v (red) for

$\mu=0.0072517$, $\text{Rhat}=1$



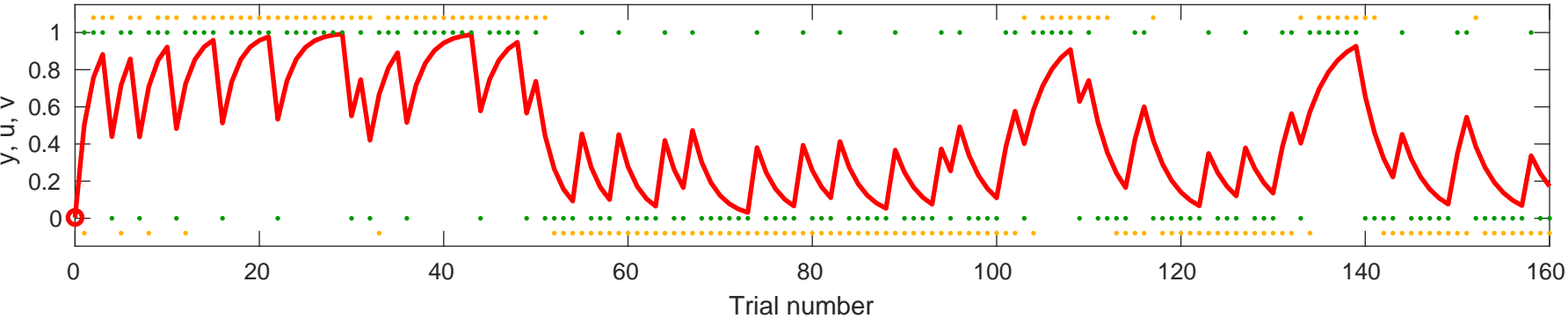
Response y (orange), input u (green), and value v (red) for

$\mu=17.1784$, $R_{\text{hat}}=1$

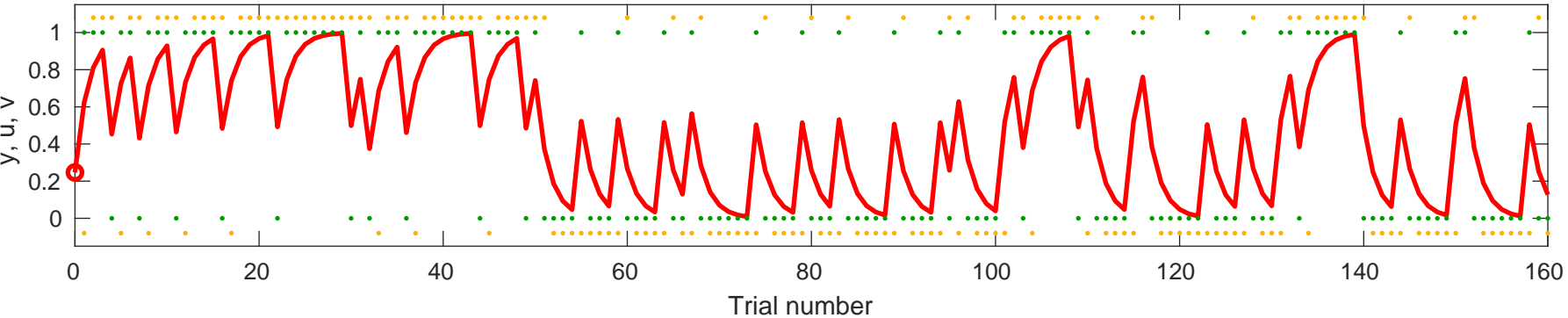


Response y (orange), input u (green), and value v (red) for

$\mu=0.36132$, $R_{\text{hat}}=1$

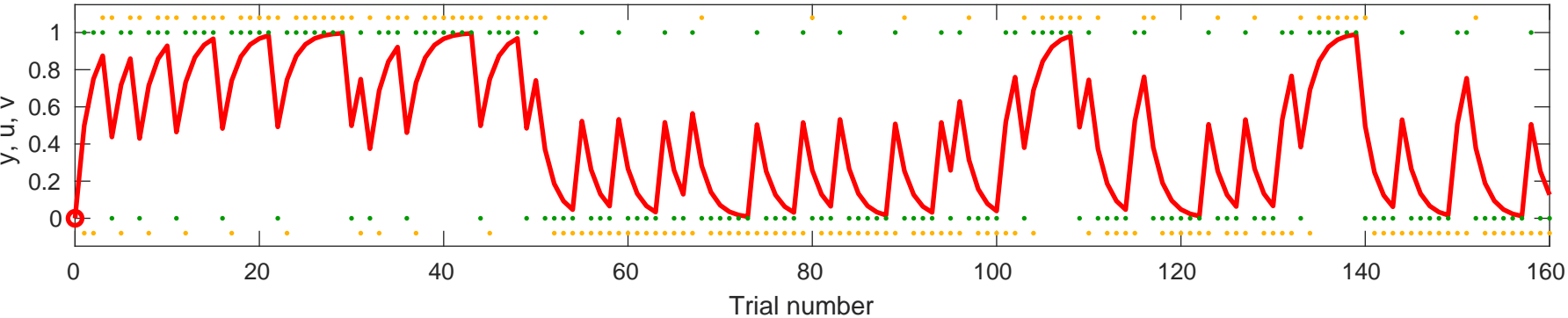


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0018199$, $\text{Rhat}=1$ 

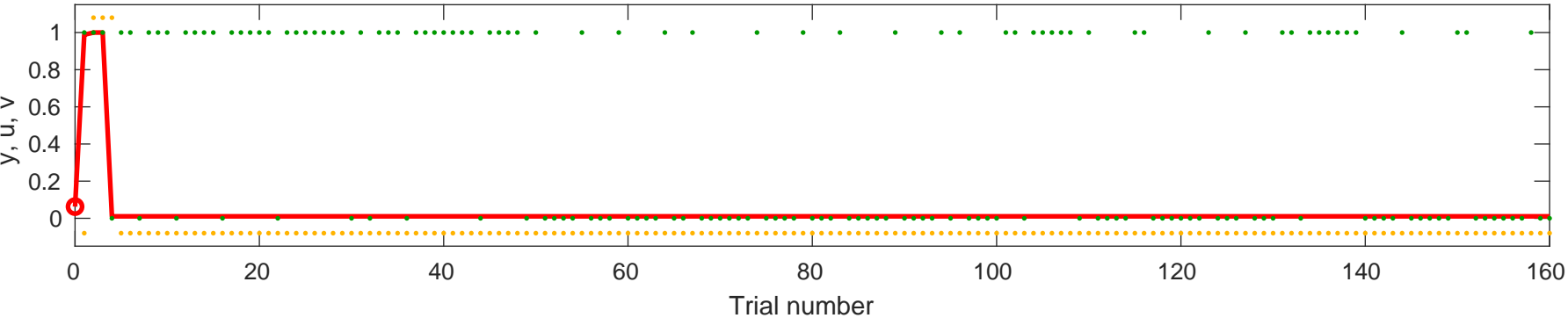
Response y (orange), input u (green), and value v (red) for

$\mu=1.976\text{e-}07$, $\text{Rhat}=1$



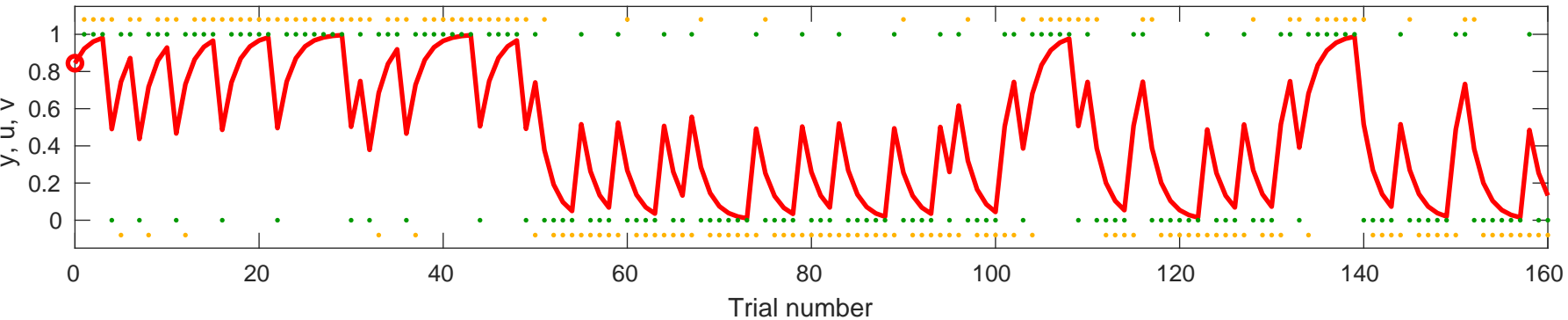
Response y (orange), input u (green), and value v (red) for

$\mu=1340.4395$, $R_{\text{hat}}=1$



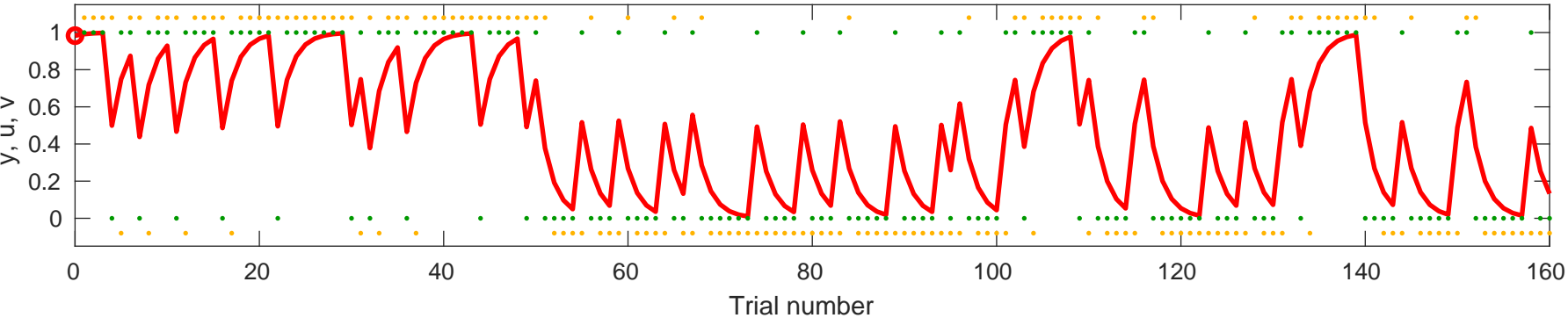
Response y (orange), input u (green), and value v (red) for

$\mu=0.02717$, $R_{\text{hat}}=1$

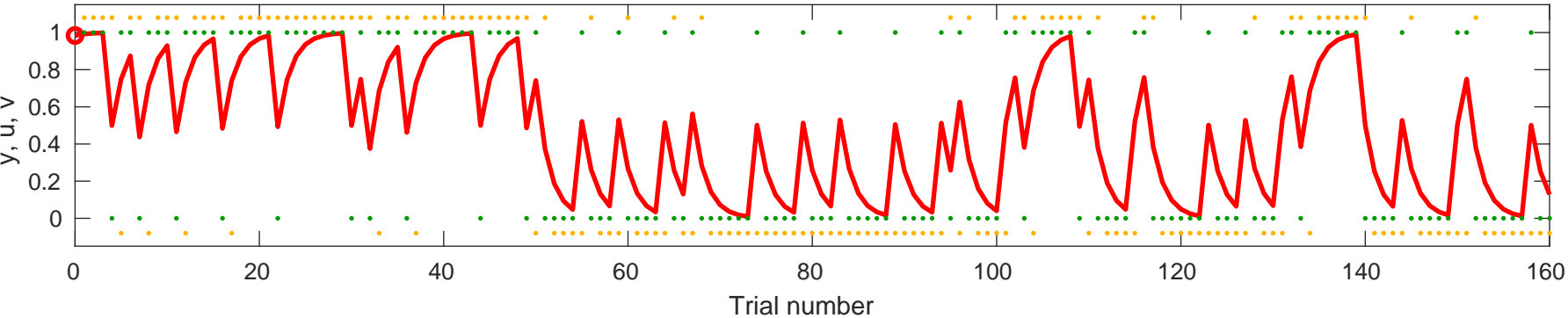


Response y (orange), input u (green), and value v (red) for

$\mu=0.026006$, $R_{\text{hat}}=1$

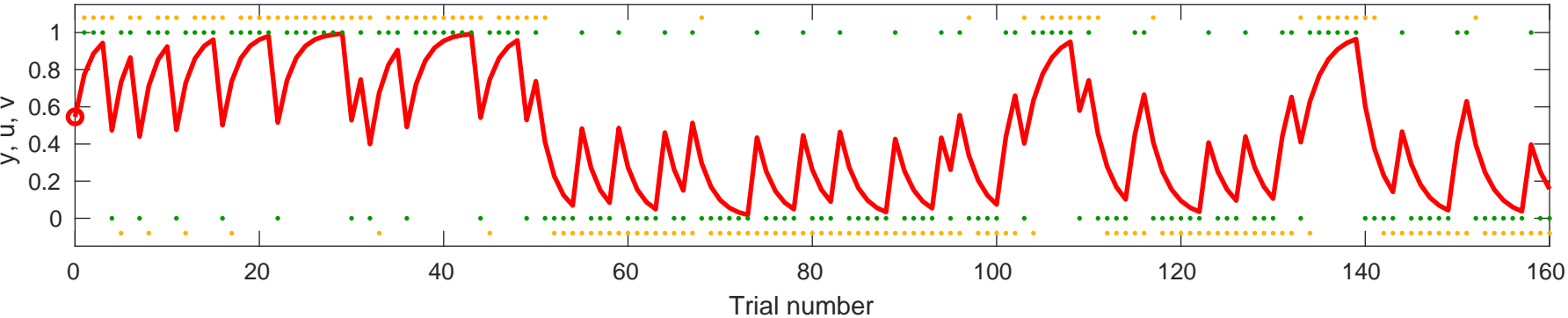


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0059183$, $\text{Rhat}=1$ 

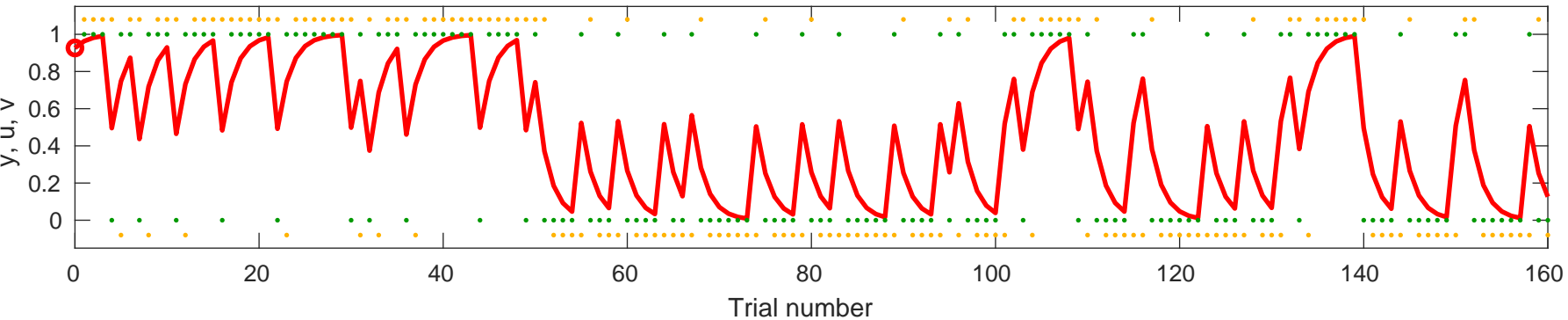
Response y (orange), input u (green), and value v (red) for

$\mu=0.17322$, $R_{\text{hat}}=1$



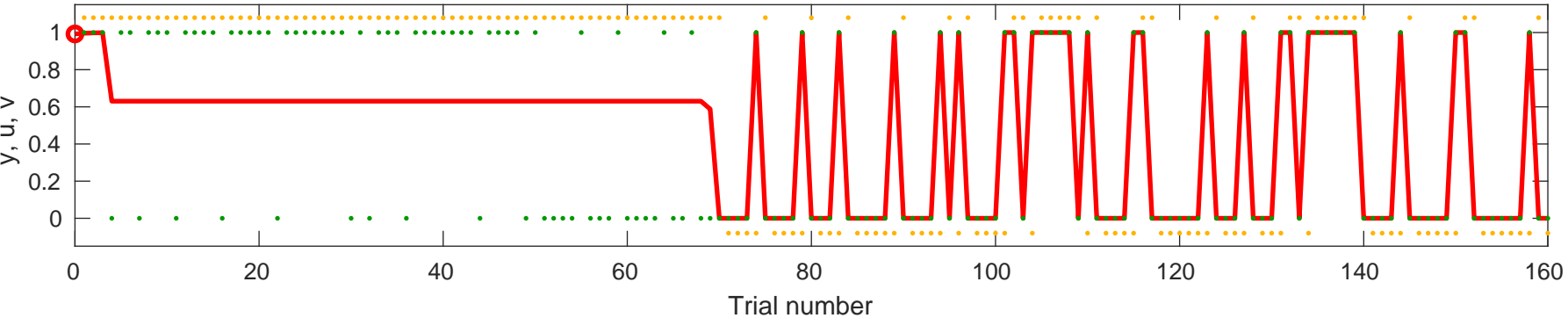
Response y (orange), input u (green), and value v (red) for

$\mu=9.6102\text{e-}06$, $\text{Rhat}=1$

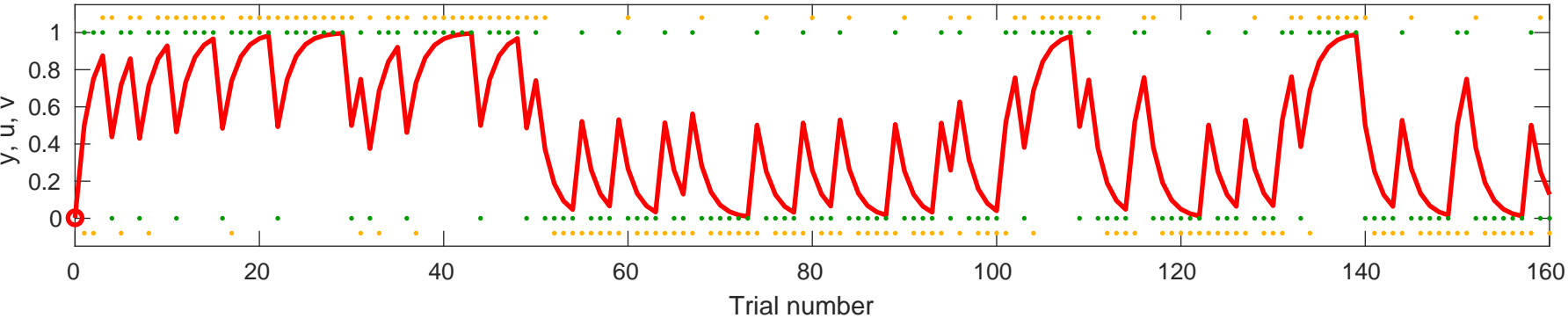


Response y (orange), input u (green), and value v (red) for

$\mu=359.0125$, $R_{\text{hat}}=1$

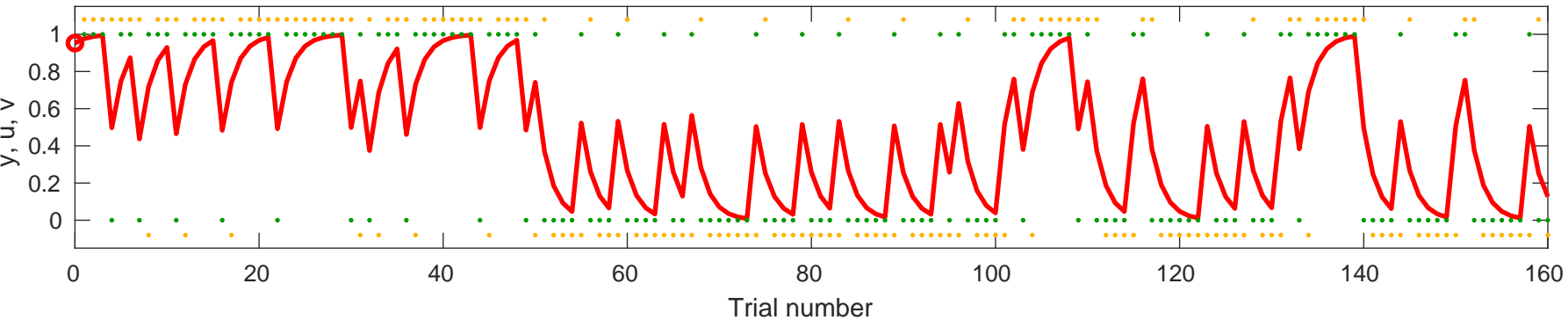


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0055329$, $R_{\text{hat}}=1$ 

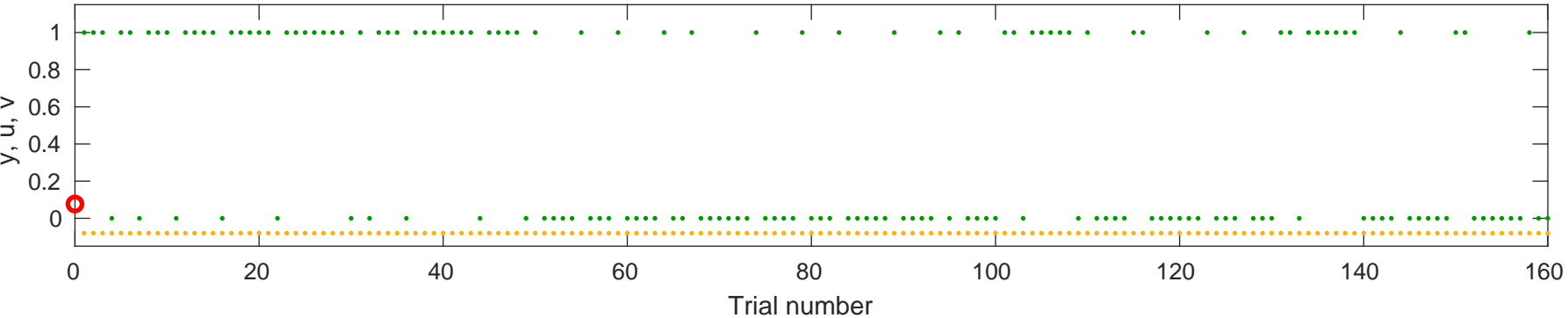
Response y (orange), input u (green), and value v (red) for

$\mu=0.00066325$, $R_{\text{hat}}=1$

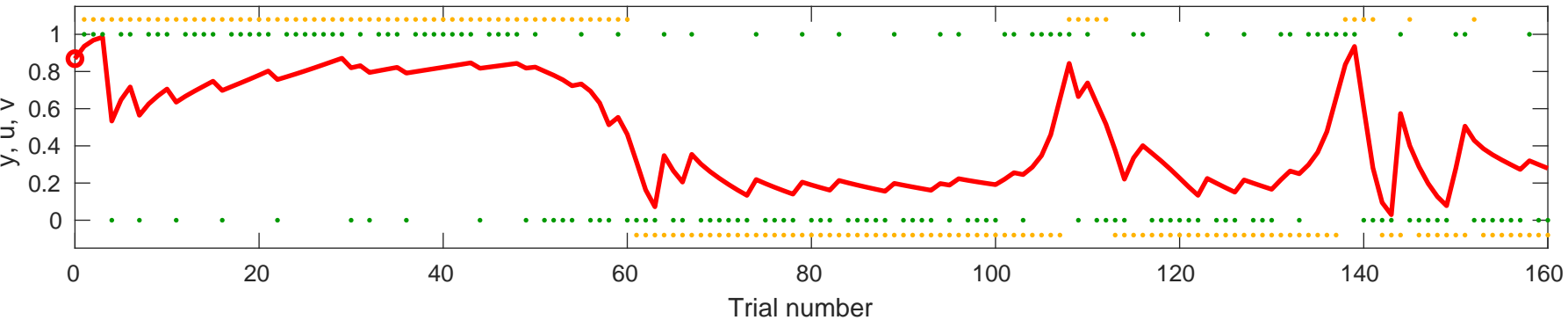


Response y (orange), input u (green), and value v (red) for

$\mu=2357.6204$, Rhat=1

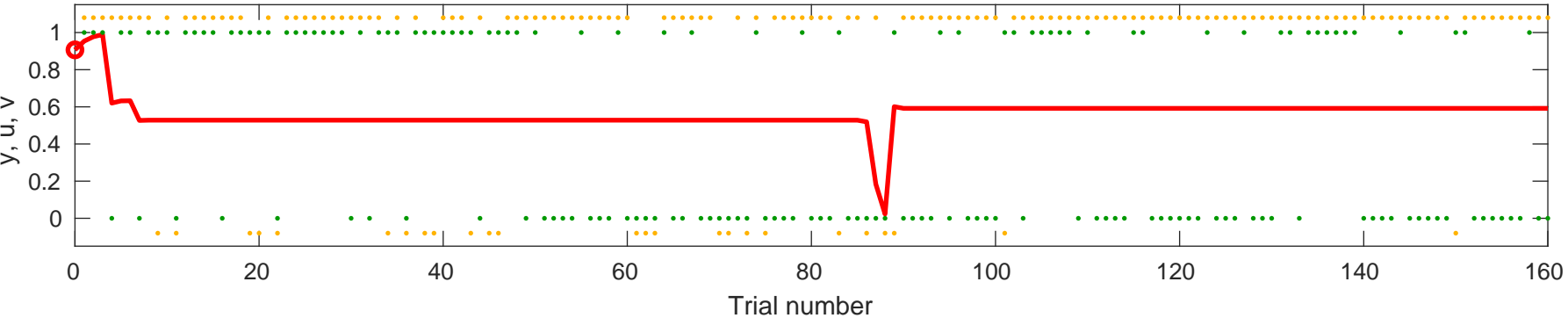


Response y (orange), input u (green), and value v (red) for

 $\mu=8.9462$, $R_{\text{hat}}=1$ 

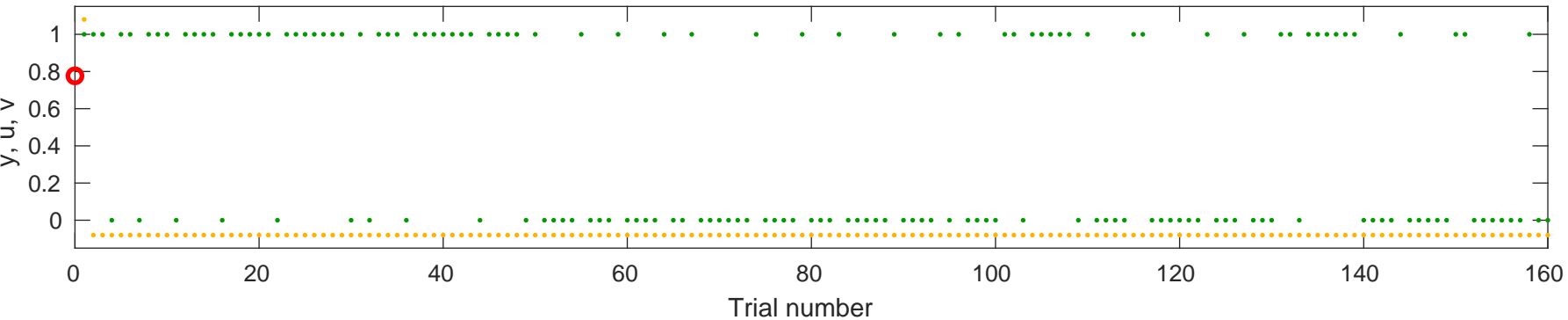
Response y (orange), input u (green), and value v (red) for

$\mu=34.8749$, $R_{\text{hat}}=1$



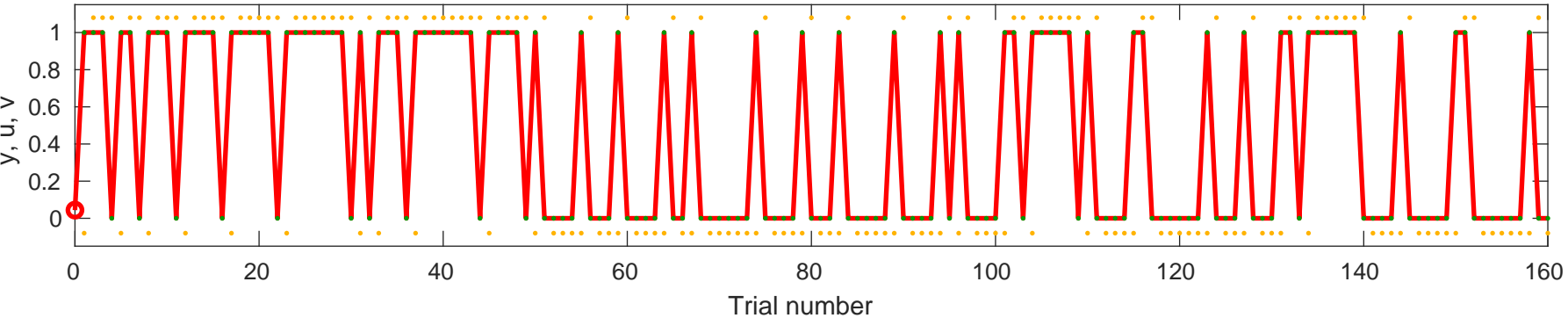
Response y (orange), input u (green), and value v (red) for

$\mu=4726.8987$, Rhat=1



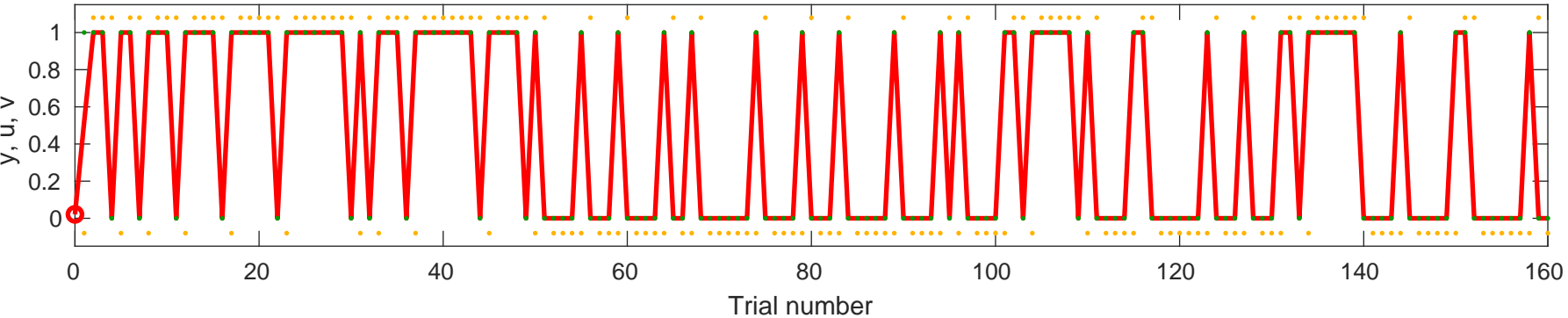
Response y (orange), input u (green), and value v (red) for

$\mu=18.549$, $R_{\text{hat}}=1$



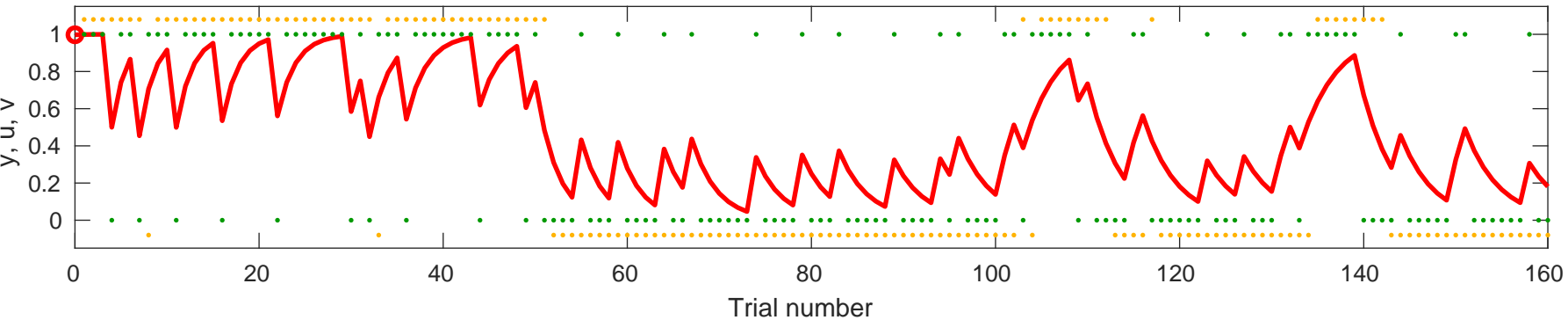
Response y (orange), input u (green), and value v (red) for

$\mu=1128.2284$, $R_{\text{hat}}=1$



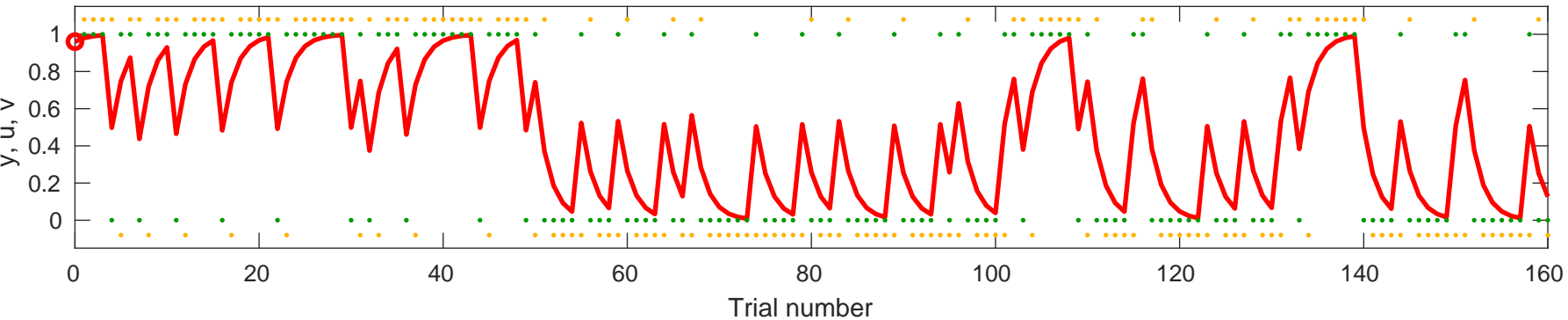
Response y (orange), input u (green), and value v (red) for

$\mu=0.53607$, $R_{\text{hat}}=1$



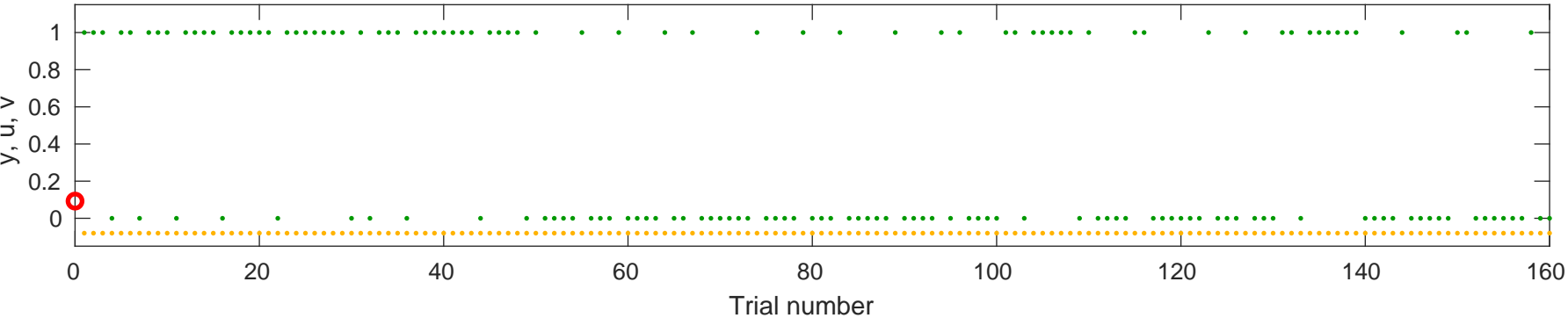
Response y (orange), input u (green), and value v (red) for

$\mu=7.8261\text{e-}10$, $\text{Rhat}=1$



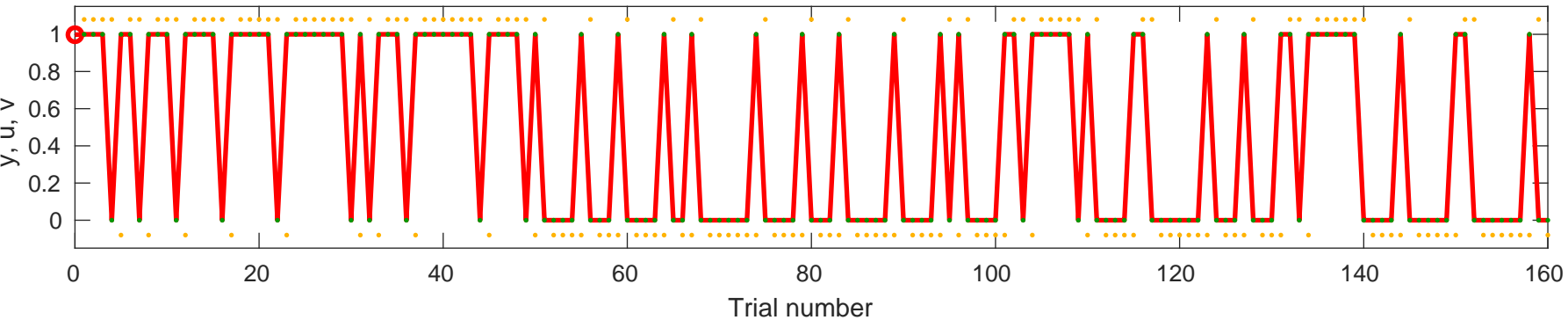
Response y (orange), input u (green), and value v (red) for

$\mu=81256228.7702$, Rhat=1

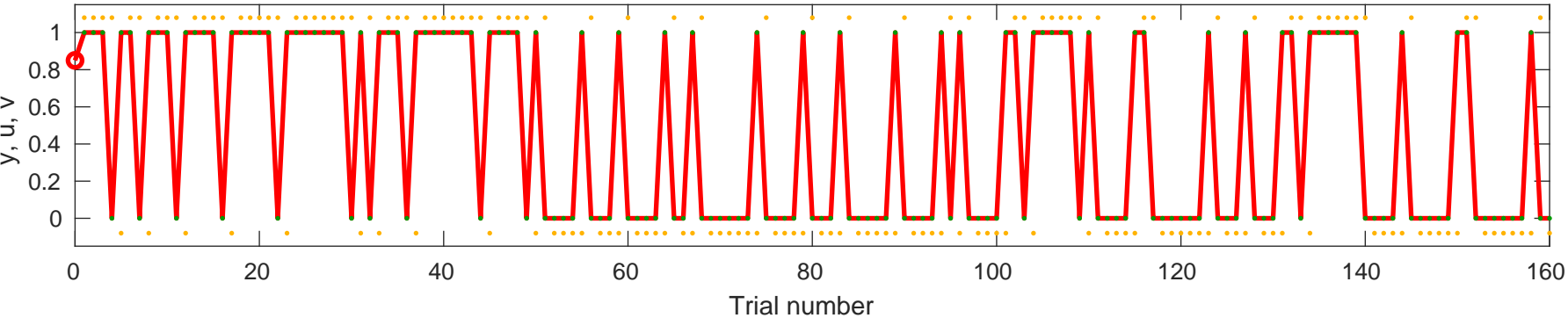


Response y (orange), input u (green), and value v (red) for

$\mu=618073.9474$, $R_{\text{hat}}=1$

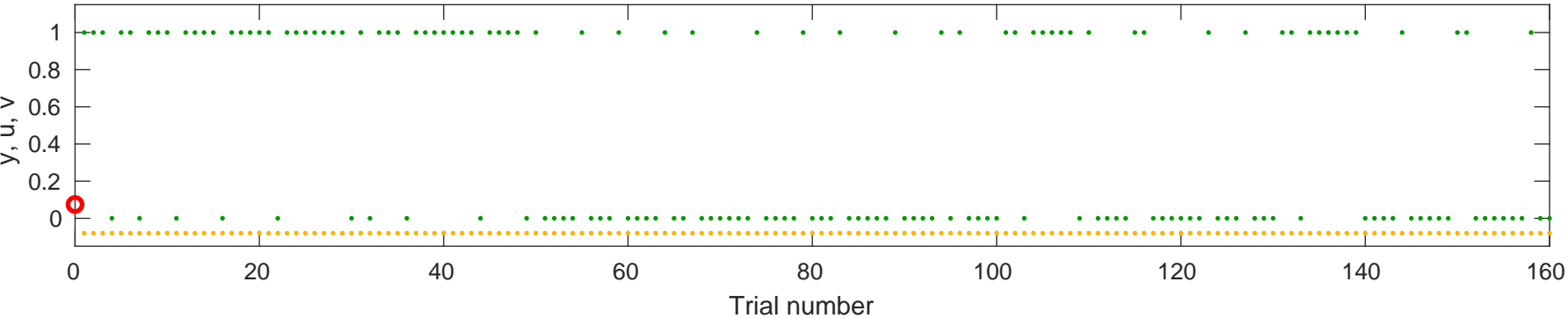


Response y (orange), input u (green), and value v (red) for

 $\mu=2700.0024$, $\text{Rhat}=1$ 

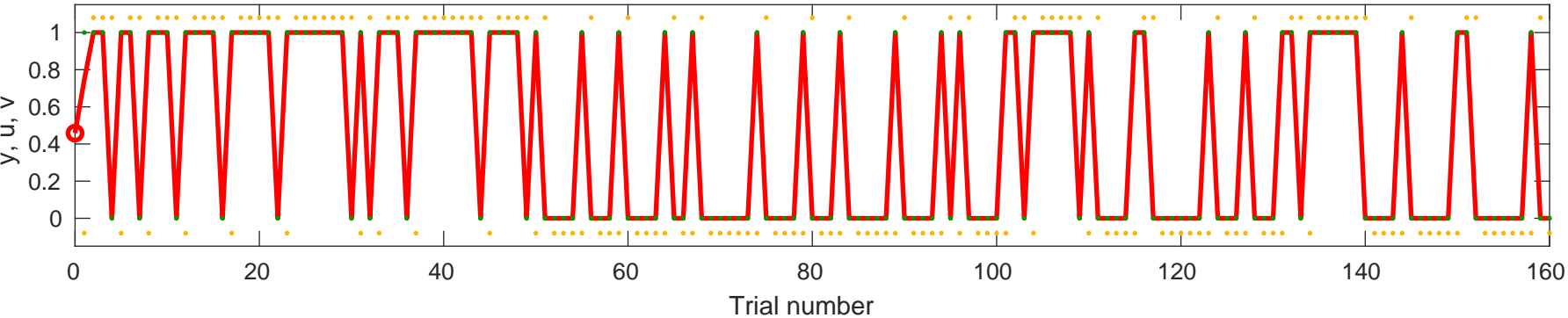
Response y (orange), input u (green), and value v (red) for

$\mu=19682691.4157$, Rhat=1



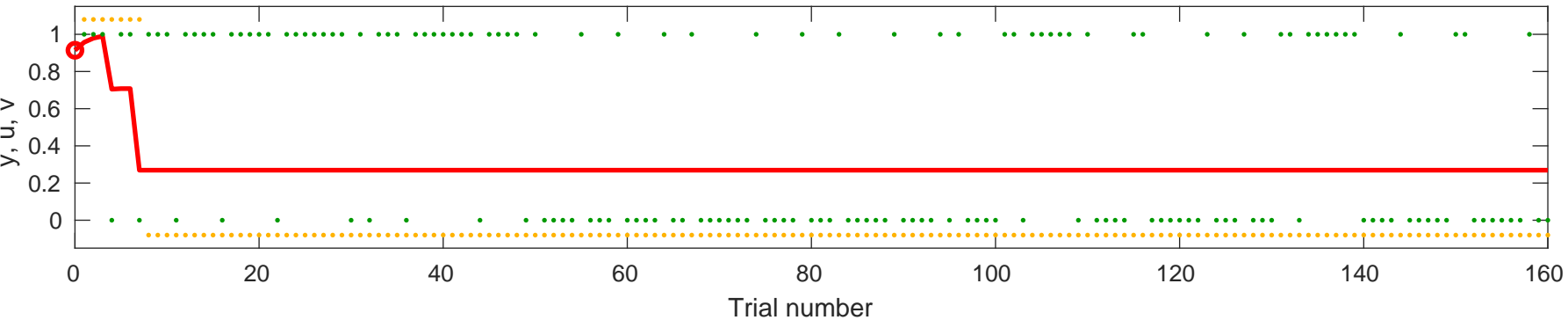
Response y (orange), input u (green), and value v (red) for

$\mu=1505.0588$, $R_{\text{hat}}=1$



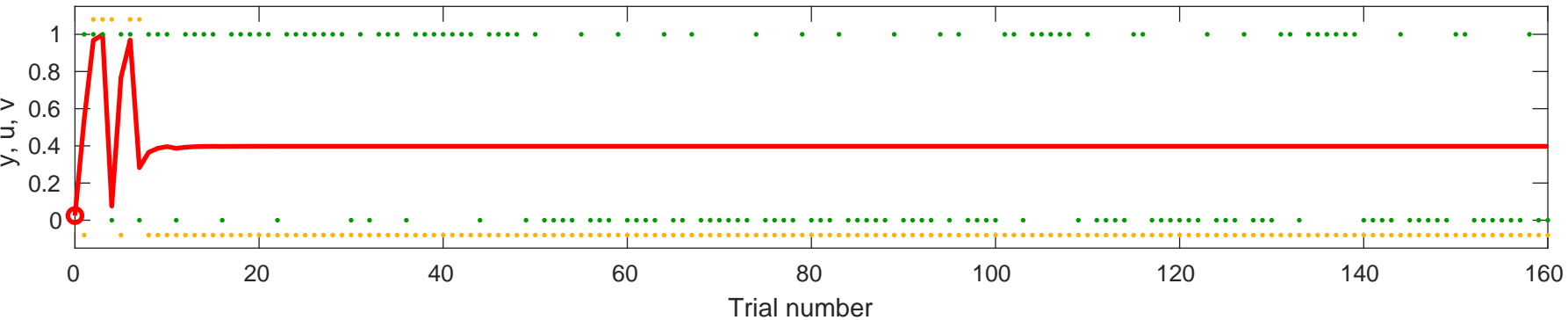
Response y (orange), input u (green), and value v (red) for

$\mu=65.8499$, $R_{\text{hat}}=1$

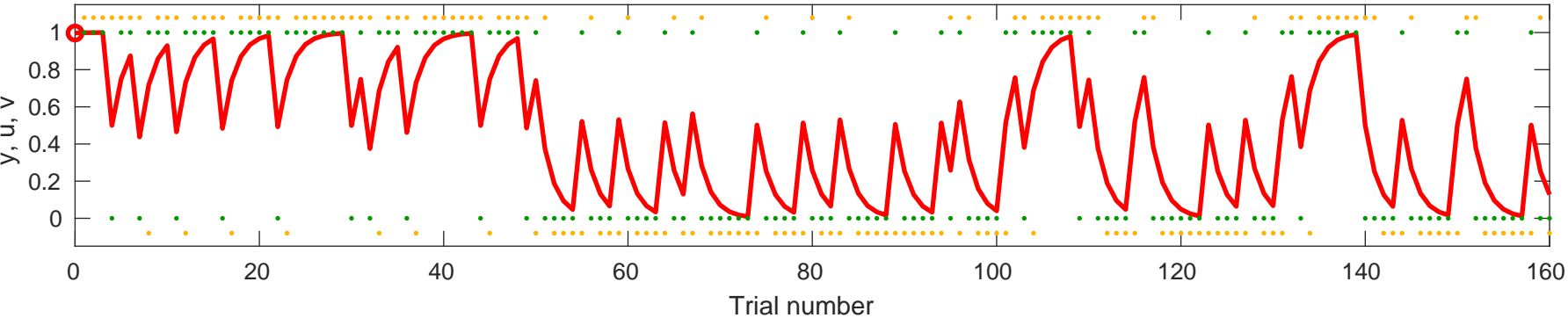


Response y (orange), input u (green), and value v (red) for

$\mu=21.8926$, Rhat=1

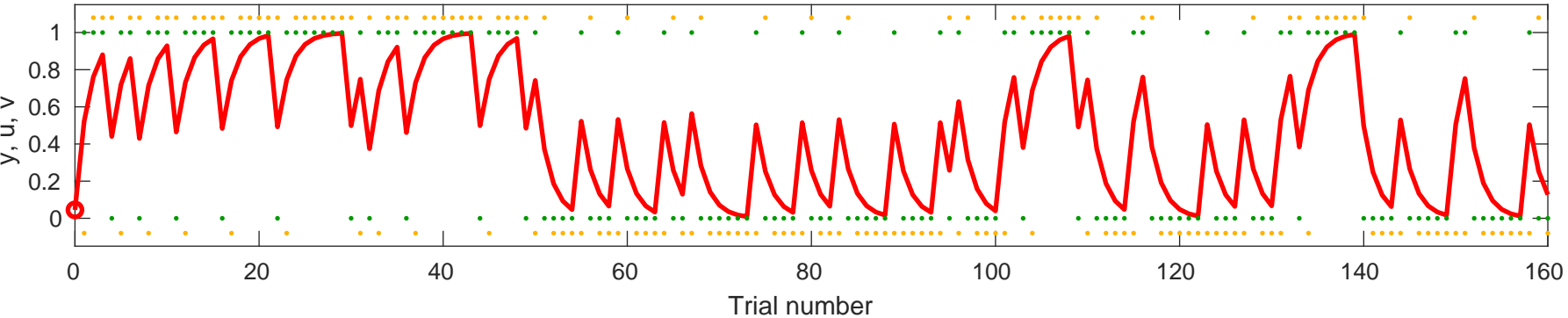


Response y (orange), input u (green), and value v (red) for

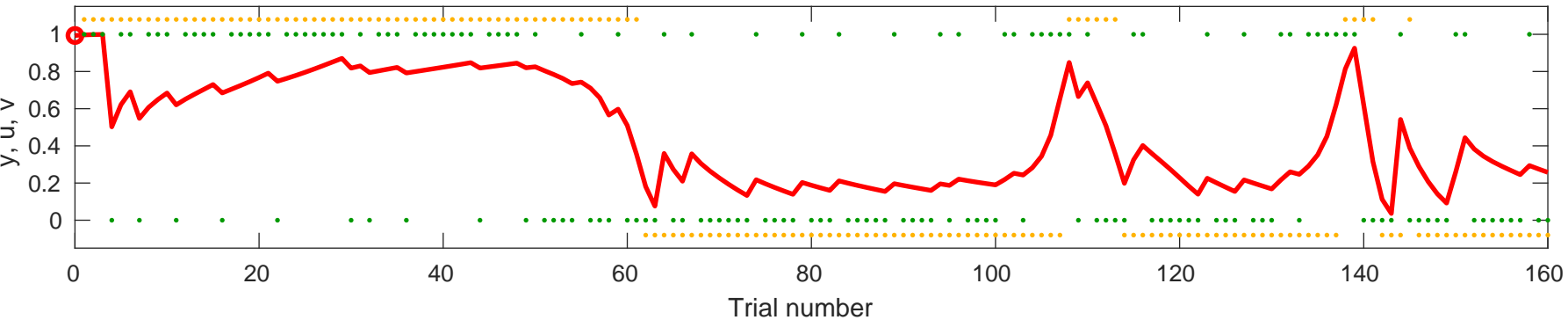
 $\mu=0.0048104$, $R_{\text{hat}}=1$ 

Response y (orange), input u (green), and value v (red) for

$\mu=0.0021267$, $R_{\text{hat}}=1$

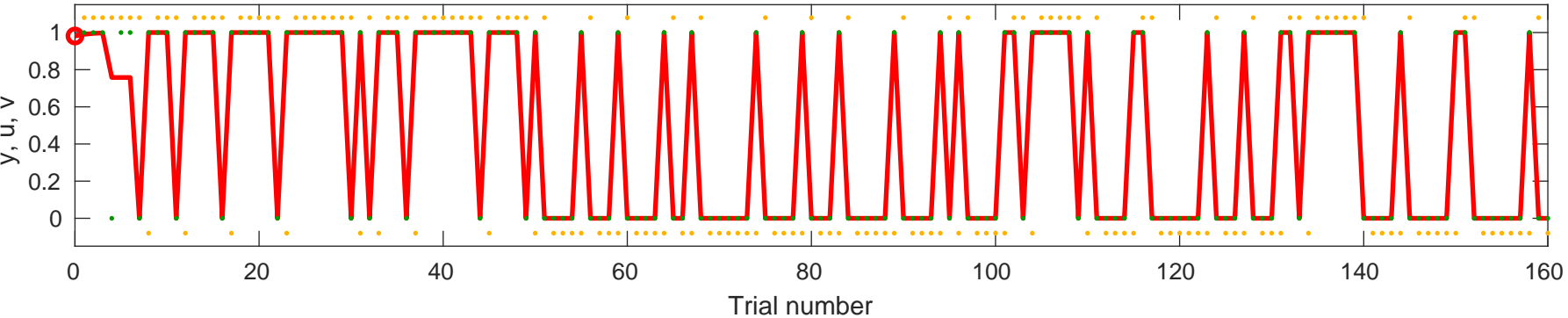


Response y (orange), input u (green), and value v (red) for

 $\mu=9.2145$, $R_{\text{hat}}=1$ 

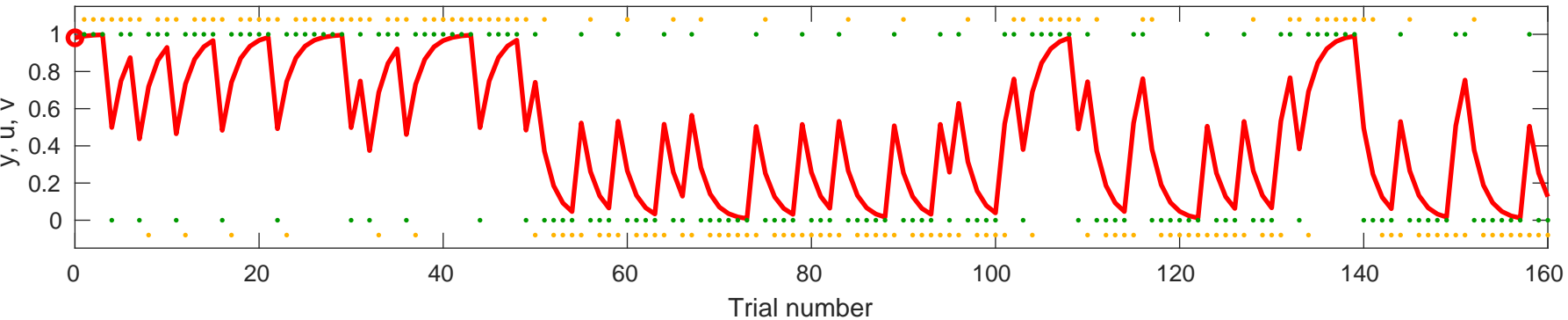
Response y (orange), input u (green), and value v (red) for

$\mu=337.1219$, $R_{\text{hat}}=1$



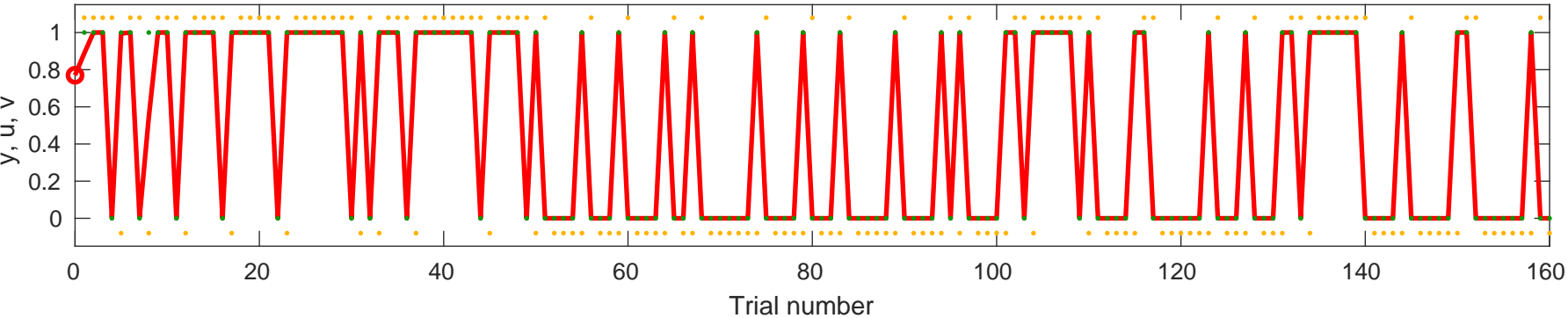
Response y (orange), input u (green), and value v (red) for

$\mu=1.1123\text{e-}06$, $\text{Rhat}=1$



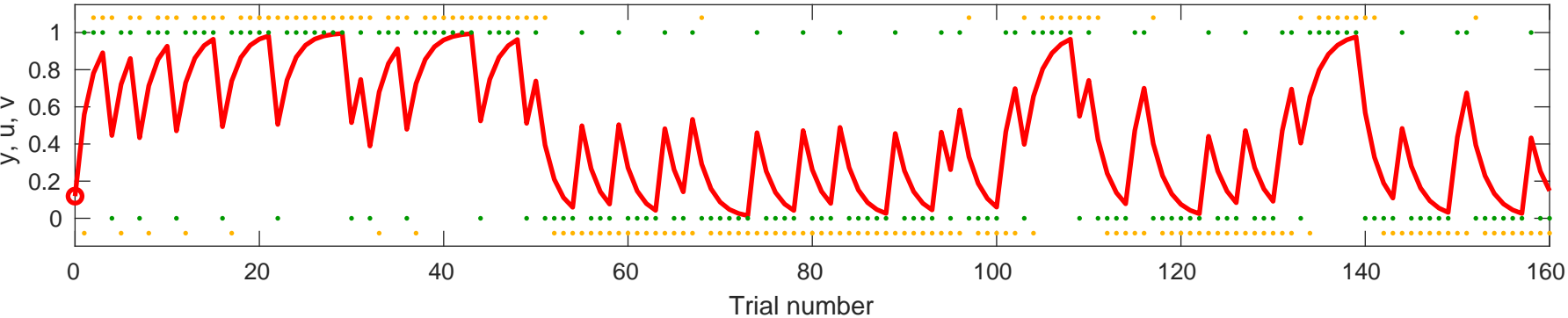
Response y (orange), input u (green), and value v (red) for

$\mu=1023.934$, $R_{\text{hat}}=1$



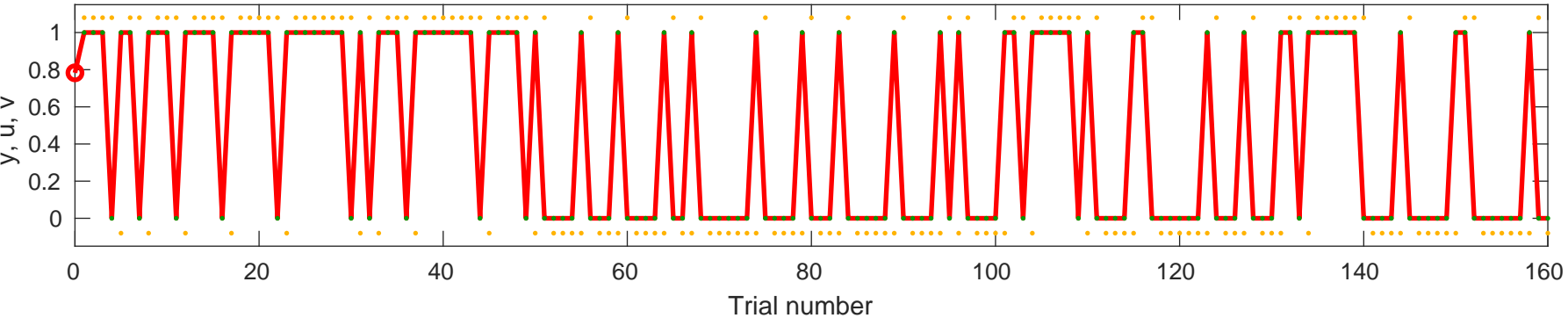
Response y (orange), input u (green), and value v (red) for

$\mu=0.10707$, $R_{\text{hat}}=1$



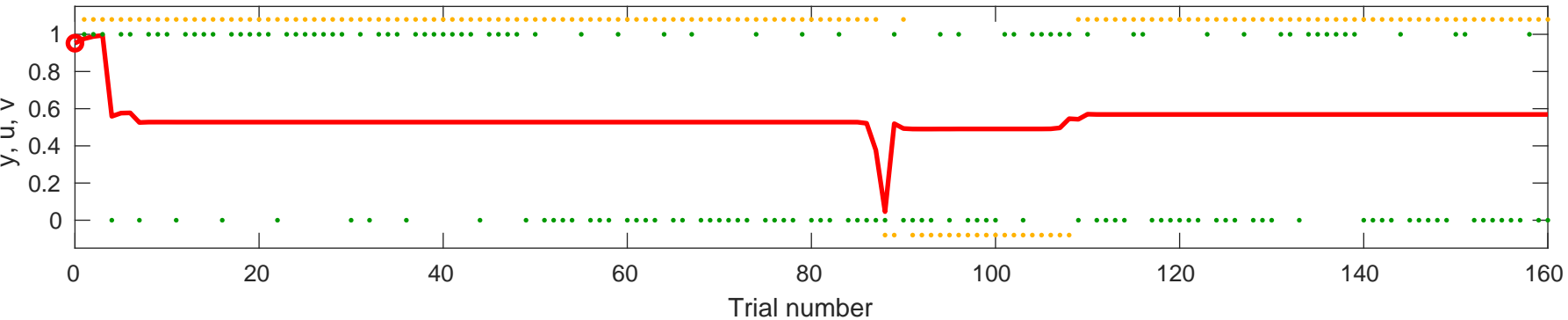
Response y (orange), input u (green), and value v (red) for

$\mu=256983.7398$, $R_{\text{hat}}=1$

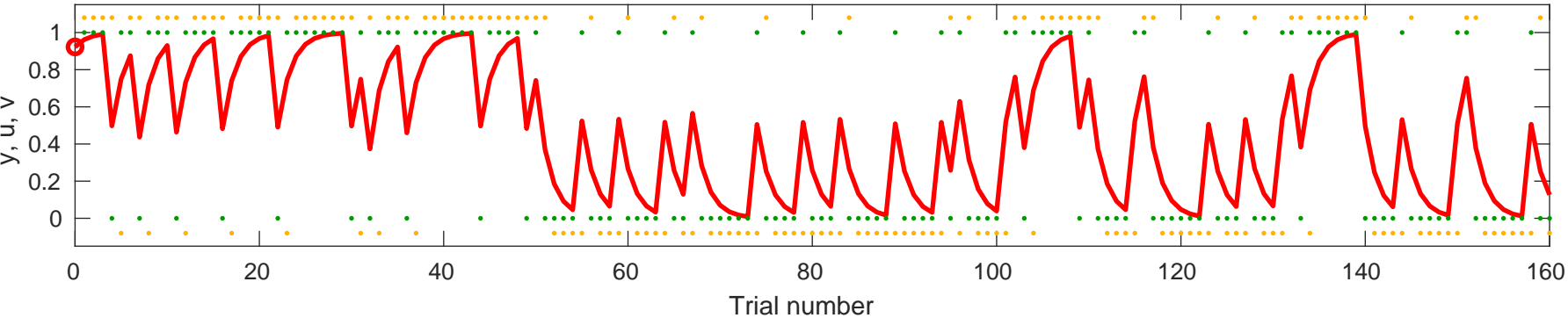


Response y (orange), input u (green), and value v (red) for

$\mu=27.9987$, $R_{\text{hat}}=1$

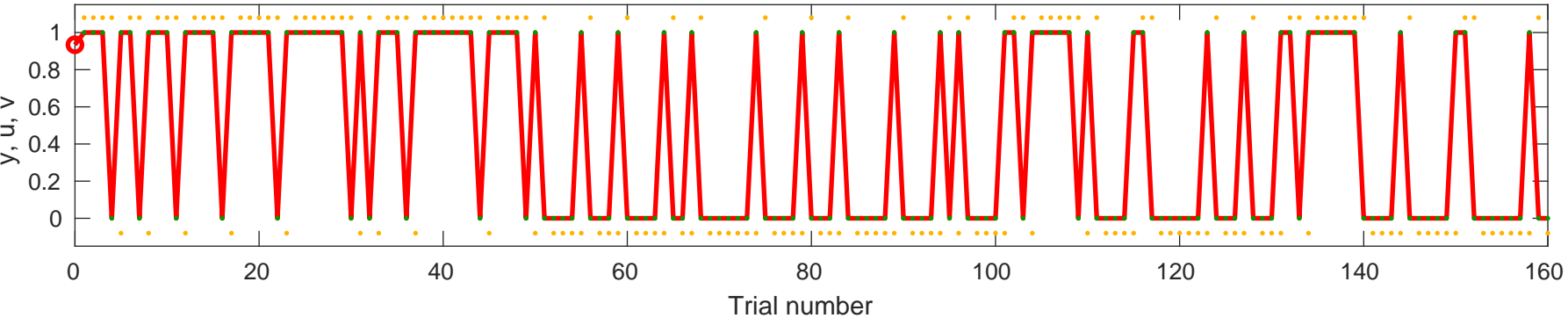


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0012642$, $R_{\text{hat}}=1$ 

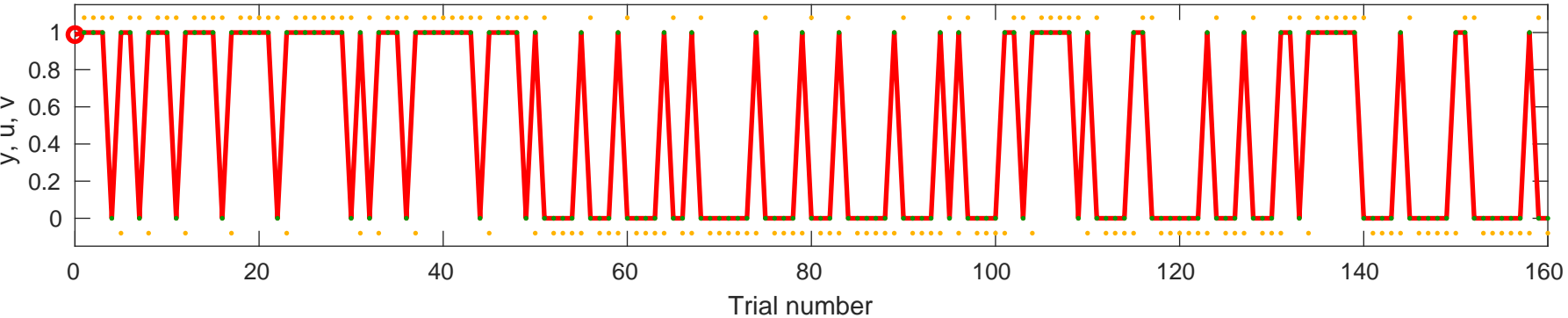
Response y (orange), input u (green), and value v (red) for

$\mu=3229.4326$, $R_{\text{hat}}=1$



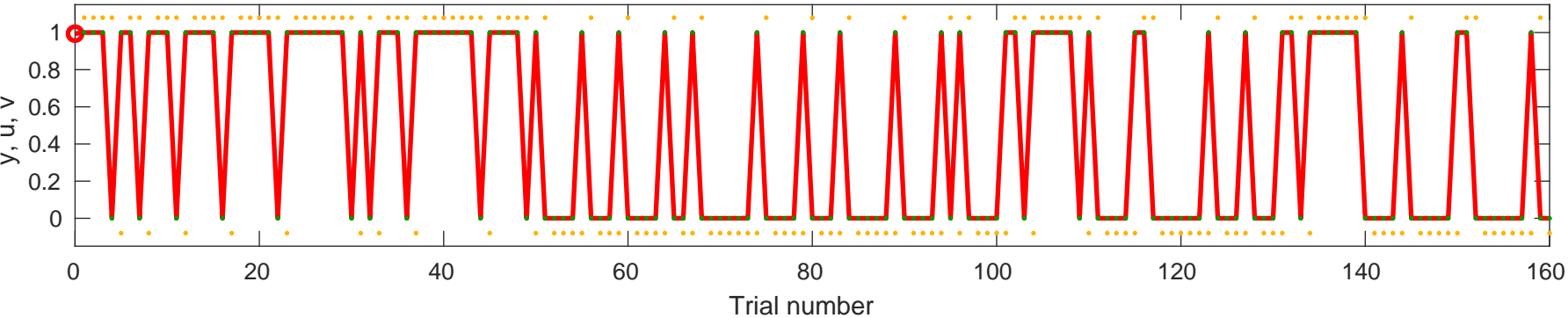
Response y (orange), input u (green), and value v (red) for

$\mu=25904262.8042$, Rhat=1



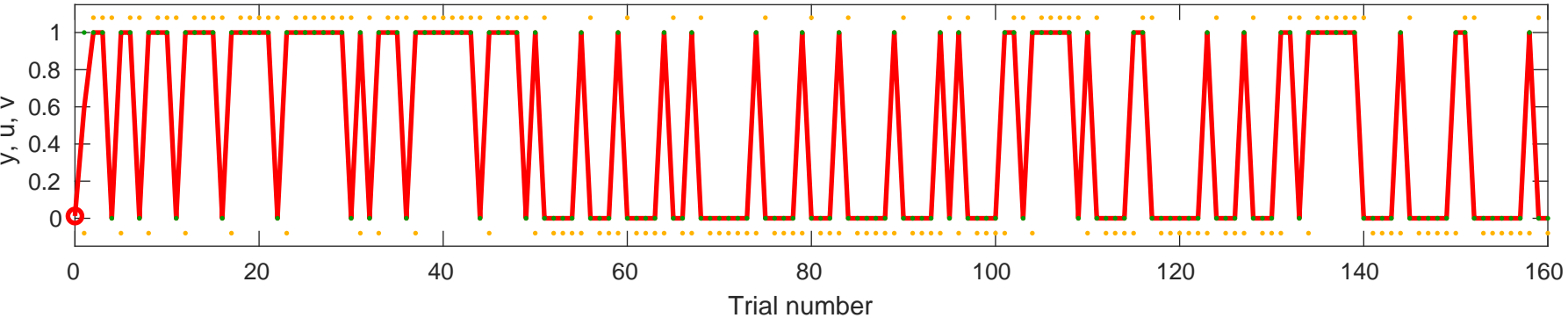
Response y (orange), input u (green), and value v (red) for

$\mu=51523.6779$, $R_{\text{hat}}=1$



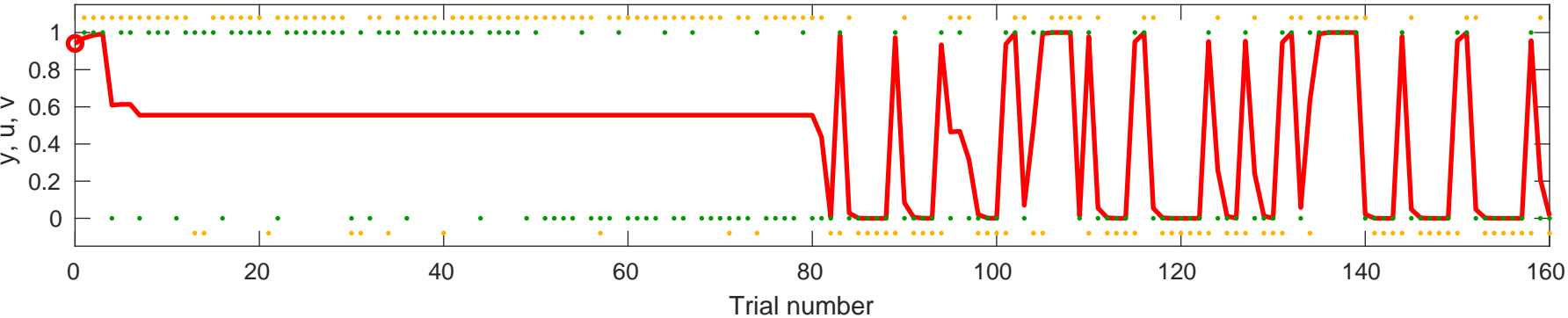
Response y (orange), input u (green), and value v (red) for

$\mu=6161.7006$, $R_{\text{hat}}=1$



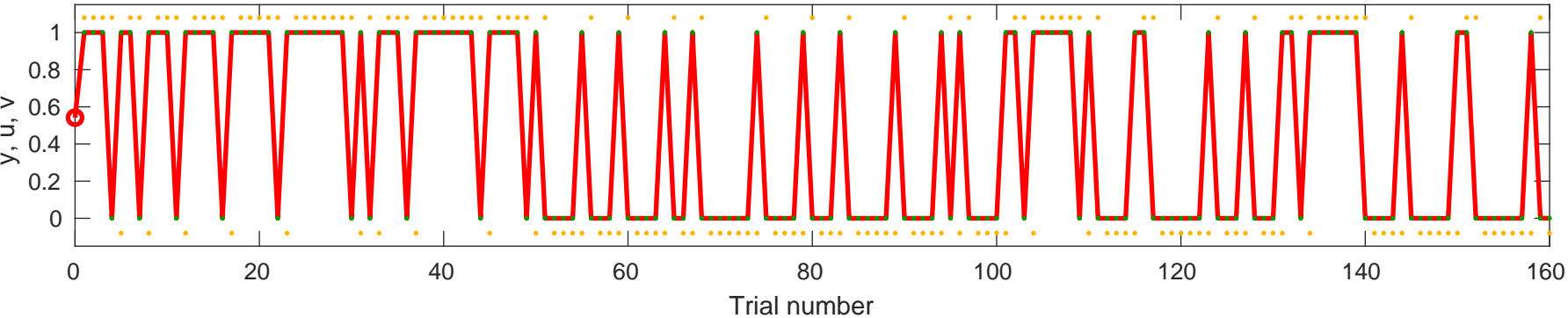
Response y (orange), input u (green), and value v (red) for

$\mu=45.7146$, $R_{\text{hat}}=1$



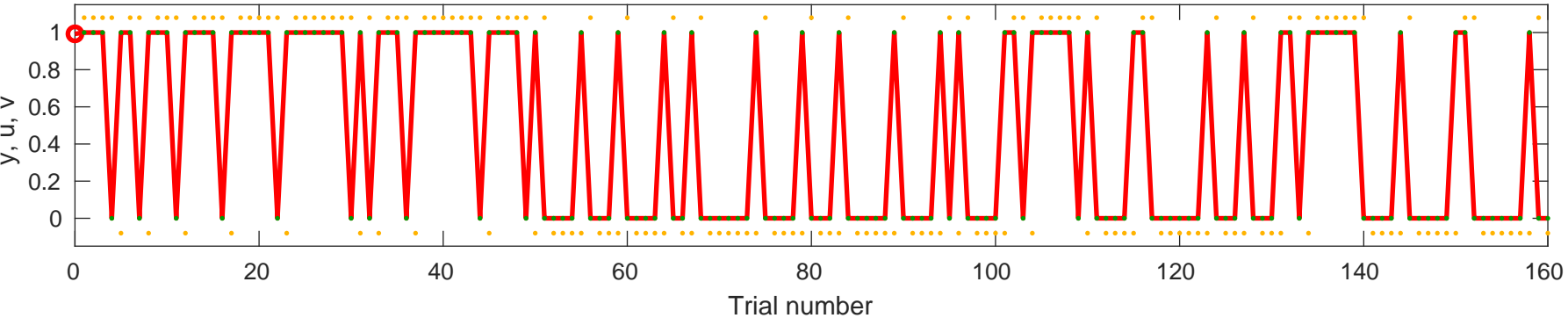
Response y (orange), input u (green), and value v (red) for

$\mu=919.6181$, $R_{\text{hat}}=1$



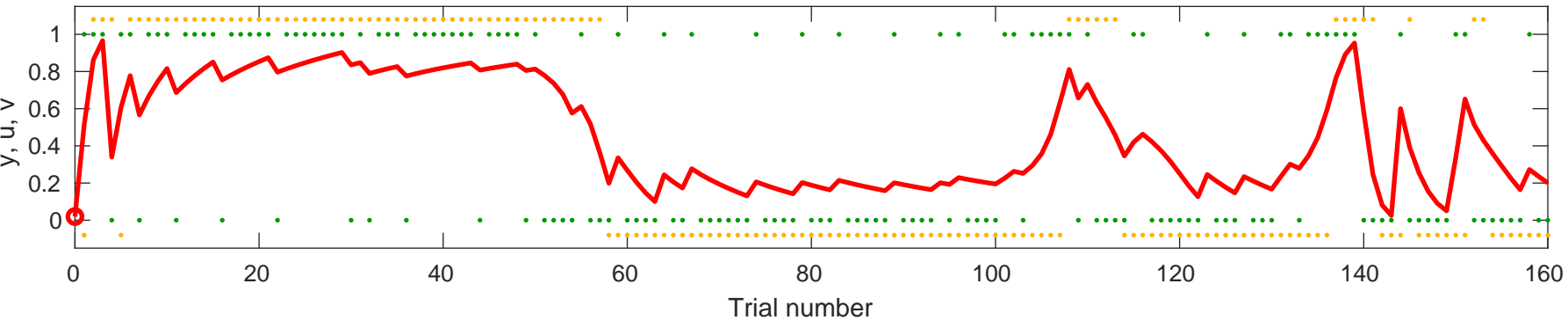
Response y (orange), input u (green), and value v (red) for

$\mu=8959.0989$, $R_{\text{hat}}=1$



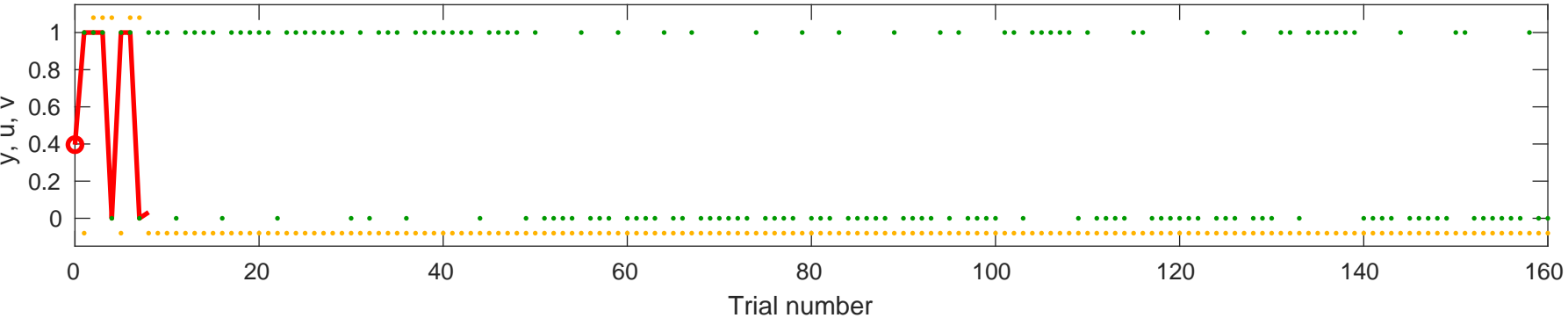
Response y (orange), input u (green), and value v (red) for

$\mu=7.7212$, $R_{\text{hat}}=1$



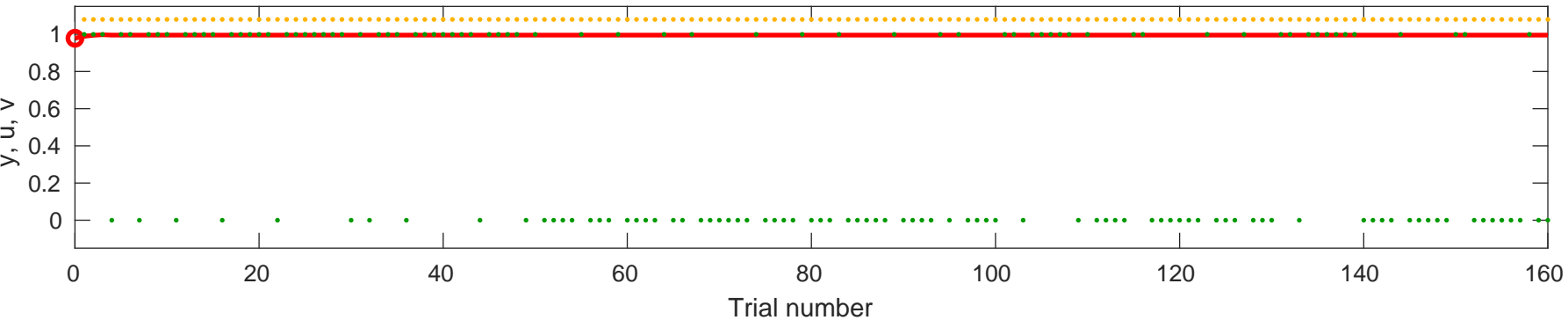
Response y (orange), input u (green), and value v (red) for

$\mu=2263181.7399$, $R_{\text{hat}}=1$



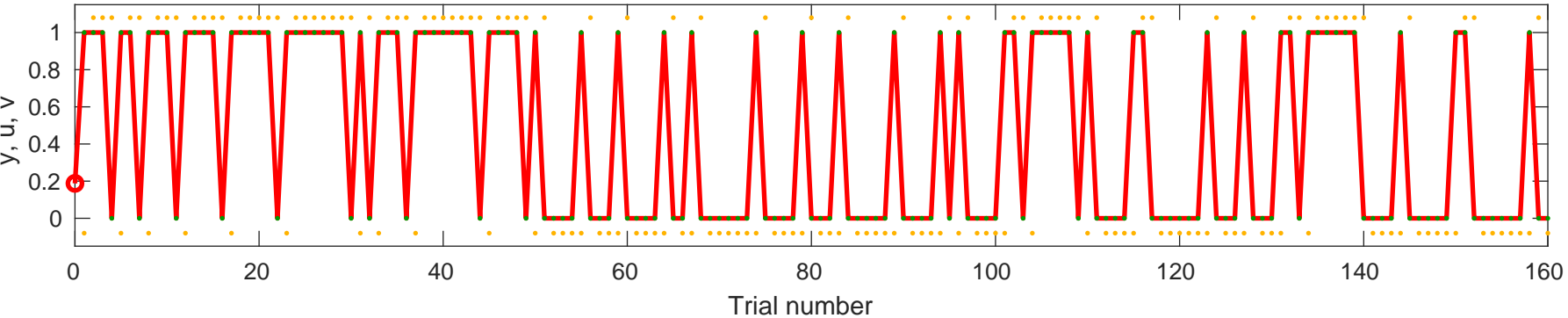
Response y (orange), input u (green), and value v (red) for

$\mu=1769.5626$, Rhat=1



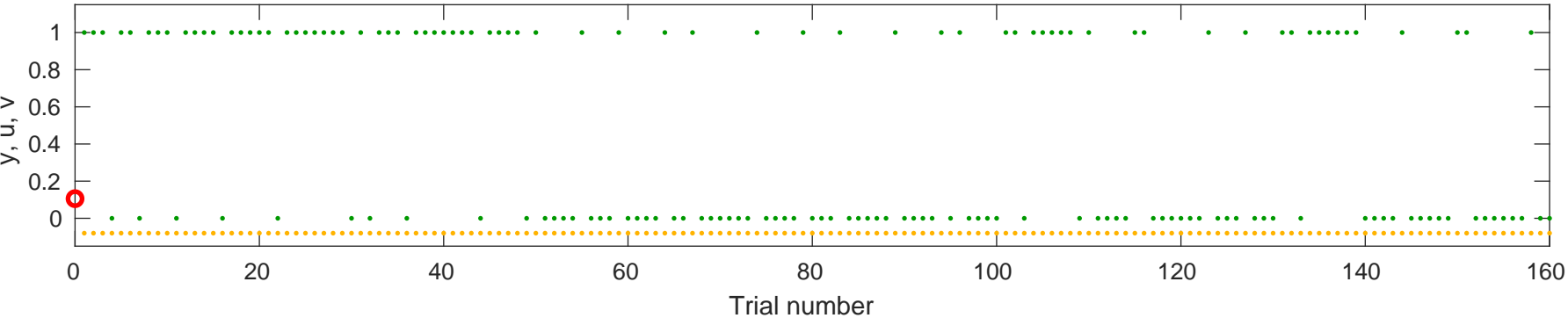
Response y (orange), input u (green), and value v (red) for

$\mu=452.1736$, $R_{\text{hat}}=1$

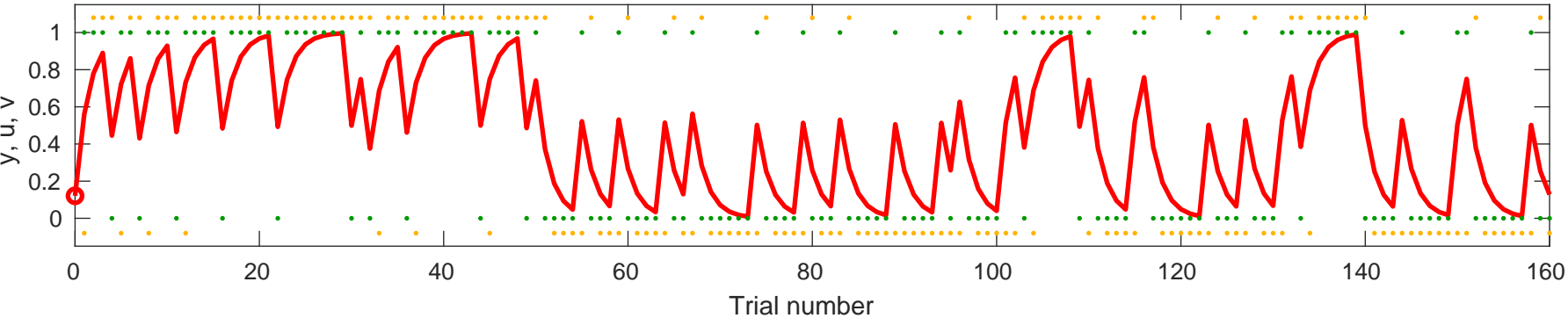


Response y (orange), input u (green), and value v (red) for

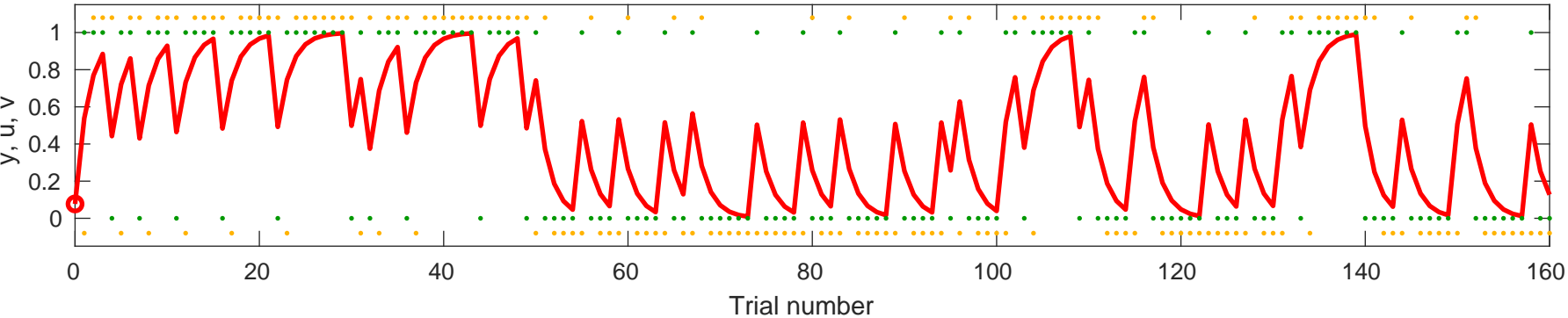
$\mu=1057560.2172$, Rhat=1



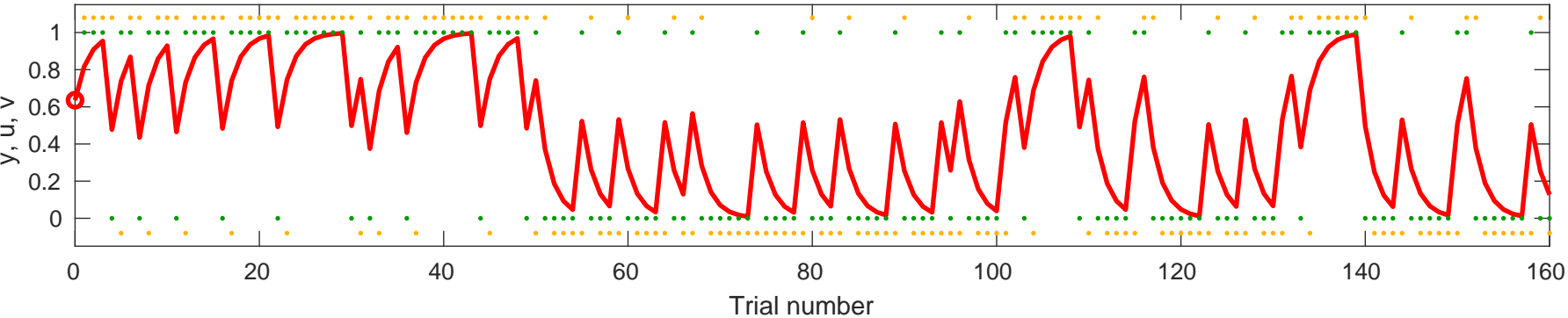
Response y (orange), input u (green), and value v (red) for

 $\mu=0.0049754$, $R_{\text{hat}}=1$ 

Response y (orange), input u (green), and value v (red) for

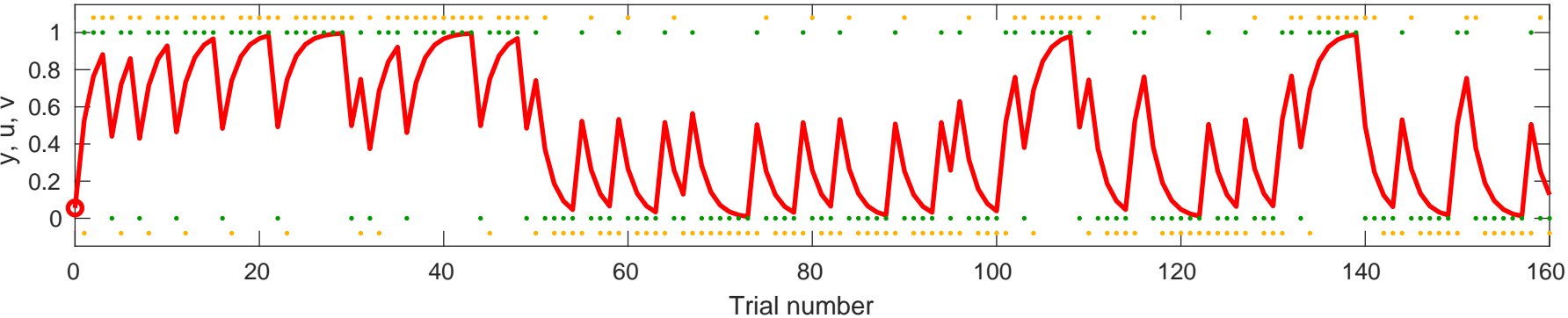
 $\mu=0.0016065$, $\text{Rhat}=1$ 

Response y (orange), input u (green), and value v (red) for

 $\mu=0.0010884$, $\text{Rhat}=1$ 

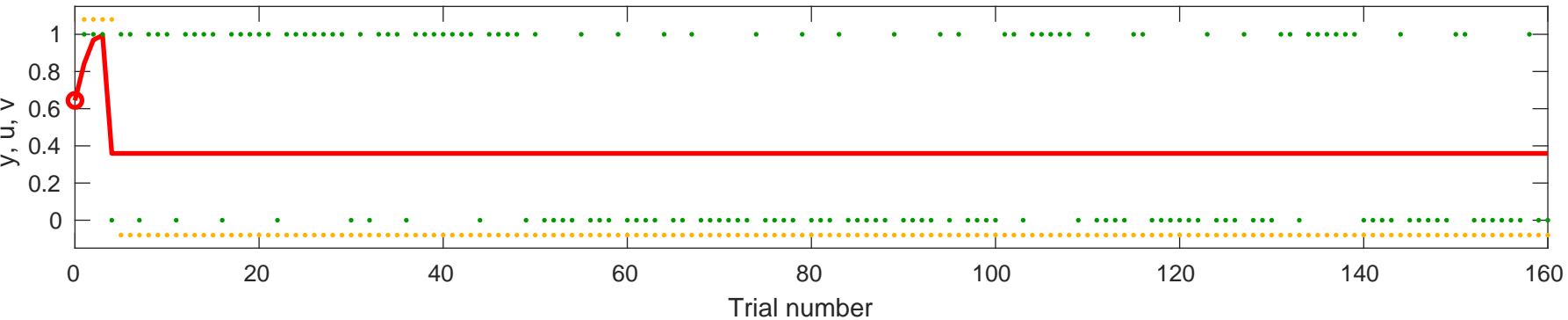
Response y (orange), input u (green), and value v (red) for

$\mu=1.6985\text{e-}05$, $R_{\text{hat}}=1$

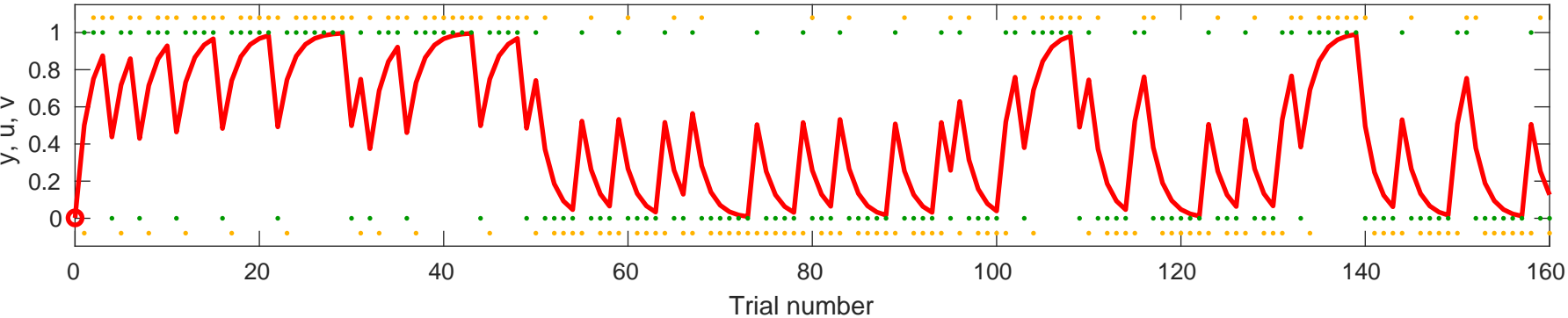


Response y (orange), input u (green), and value v (red) for

$\mu=85.0087$, $R_{\text{hat}}=1$

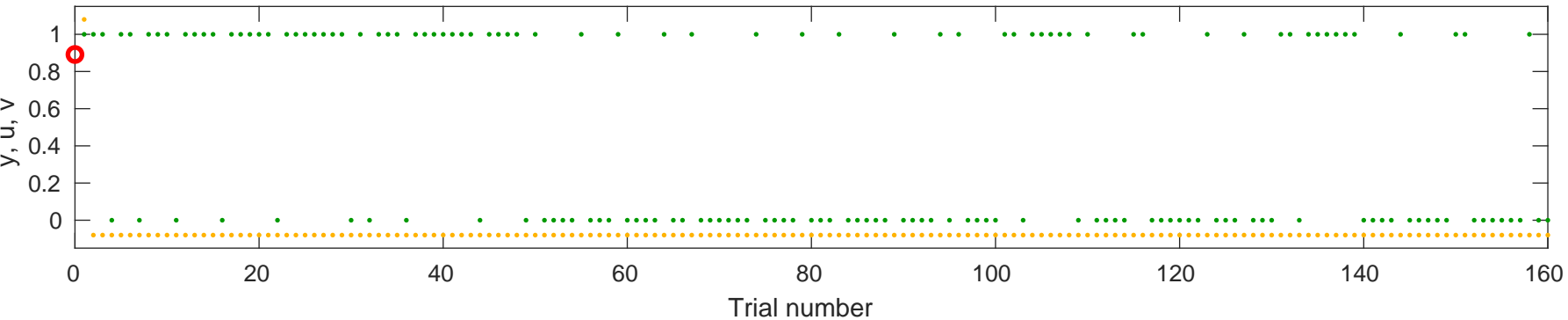


Response y (orange), input u (green), and value v (red) for

 $\mu=7.741\text{e-}06$, Rhat=1

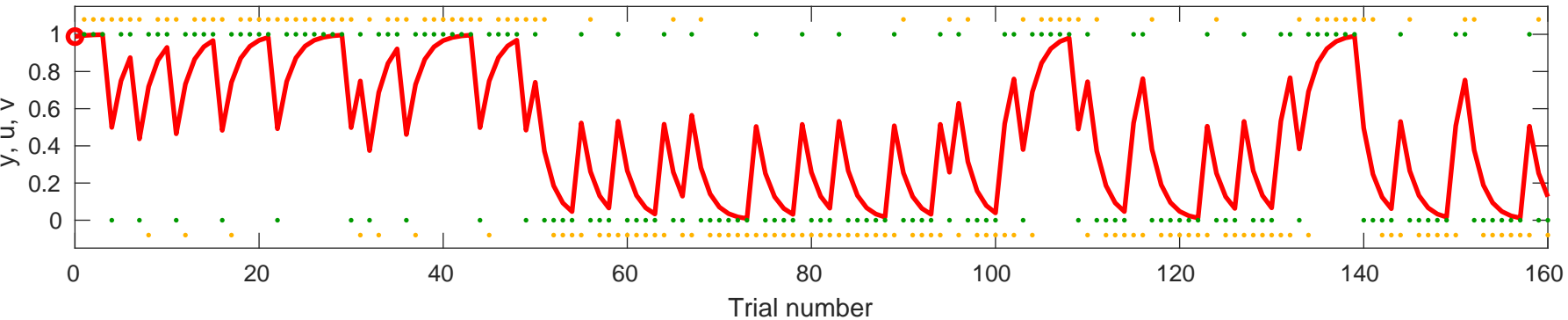
Response y (orange), input u (green), and value v (red) for

$\mu=586709709.6044$, Rhat=1



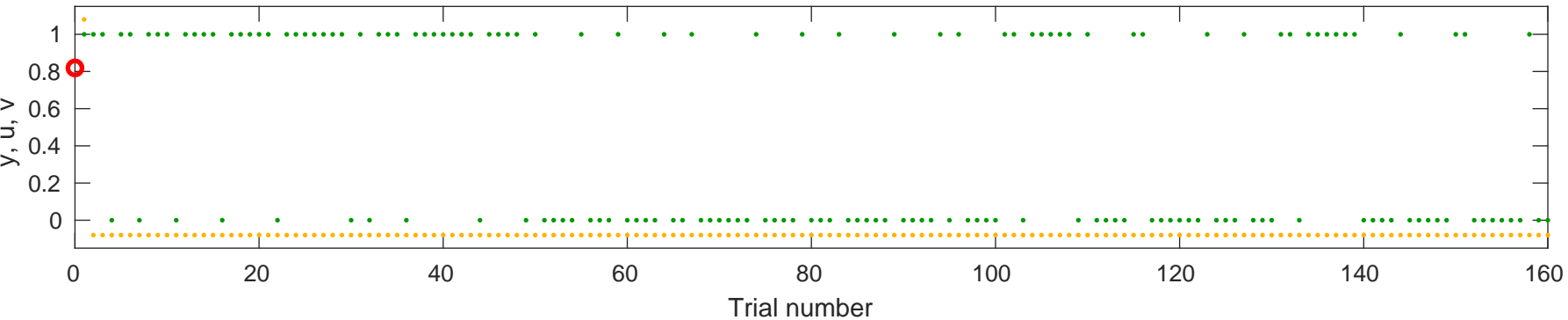
Response y (orange), input u (green), and value v (red) for

$\mu=2.8975\text{e-}06$, $R_{\text{hat}}=1$



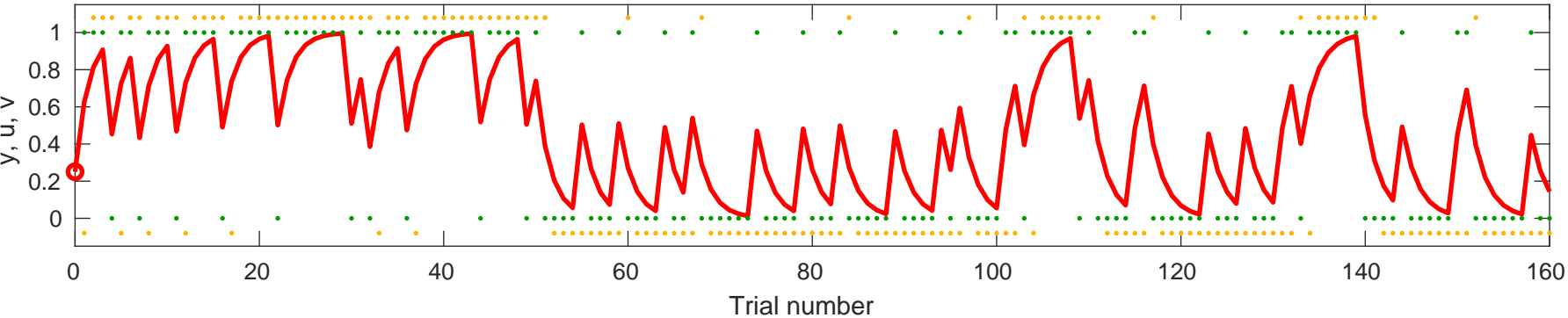
Response y (orange), input u (green), and value v (red) for

$\mu=2315.6059$, $R_{\text{hat}}=1$



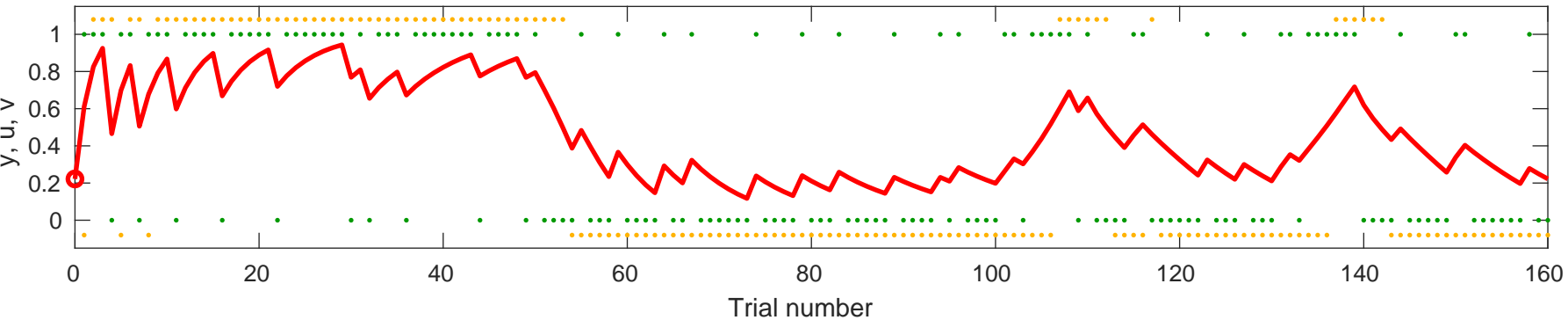
Response y (orange), input u (green), and value v (red) for

$\mu=0.083977$, $R_{\text{hat}}=1$



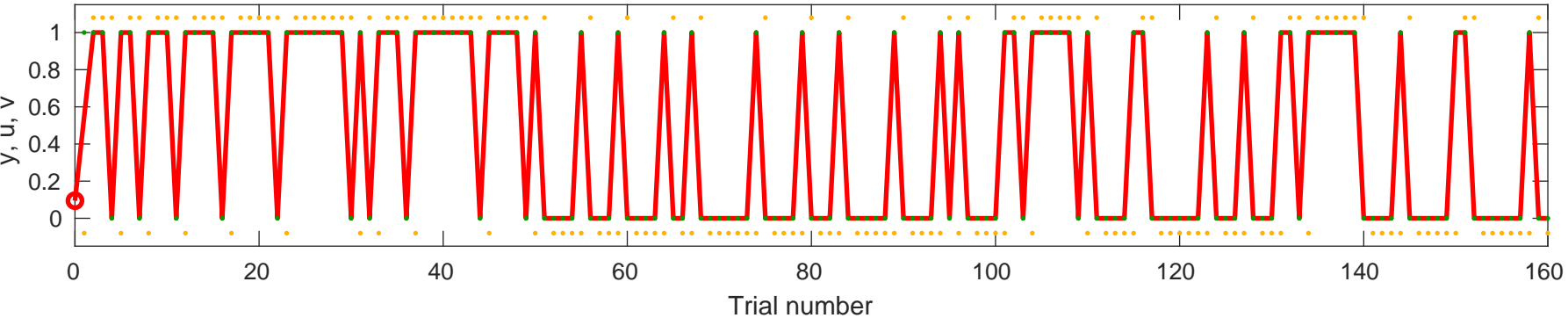
Response y (orange), input u (green), and value v (red) for

$\mu=2.6759$, $R_{\text{hat}}=1$

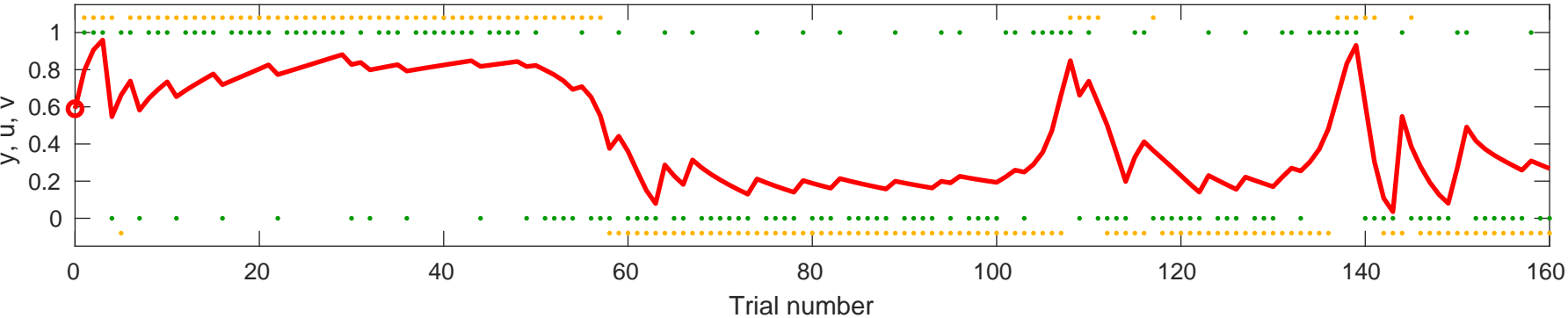


Response y (orange), input u (green), and value v (red) for

$\mu=107.7982$, $R_{\text{hat}}=1$

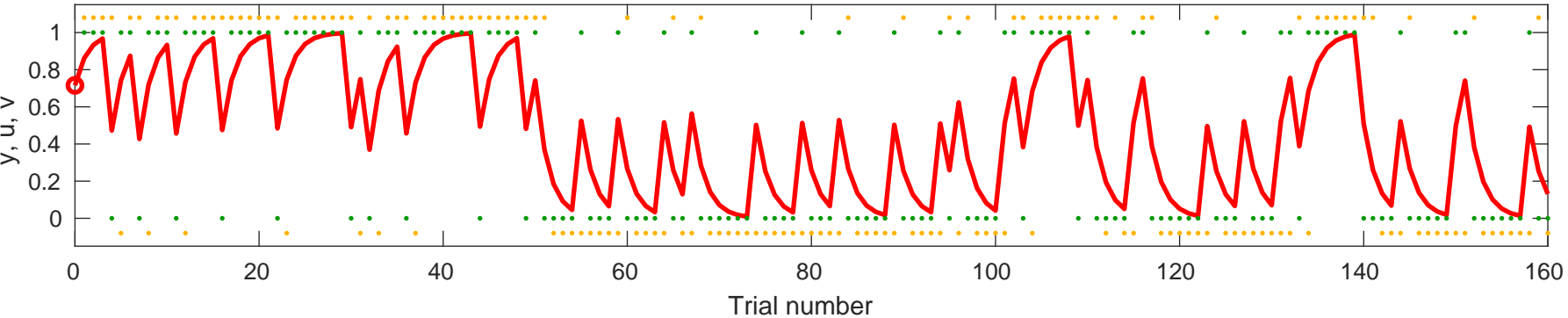


Response y (orange), input u (green), and value v (red) for

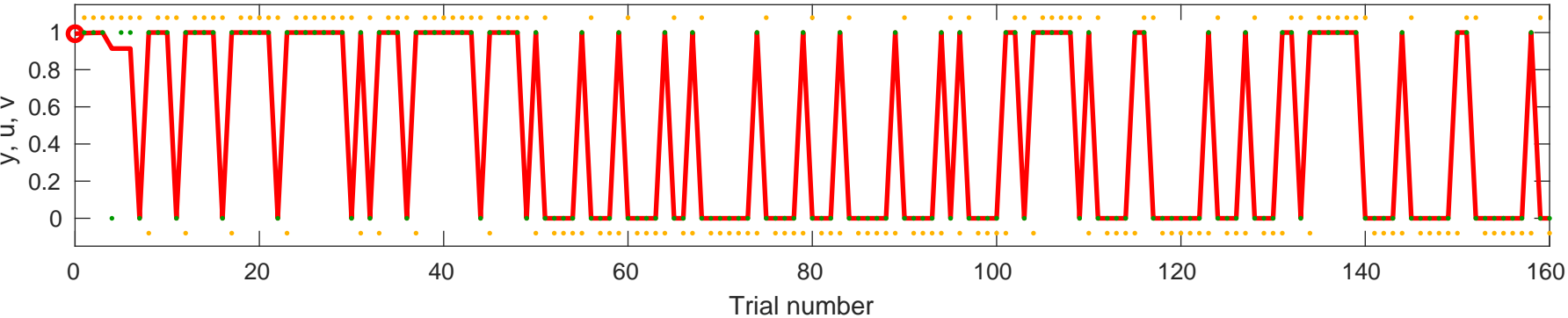
 $\mu=8.6946$, $R_{\text{hat}}=1$ 

Response y (orange), input u (green), and value v (red) for

$\mu=0.032649$, $R_{\text{hat}}=1$

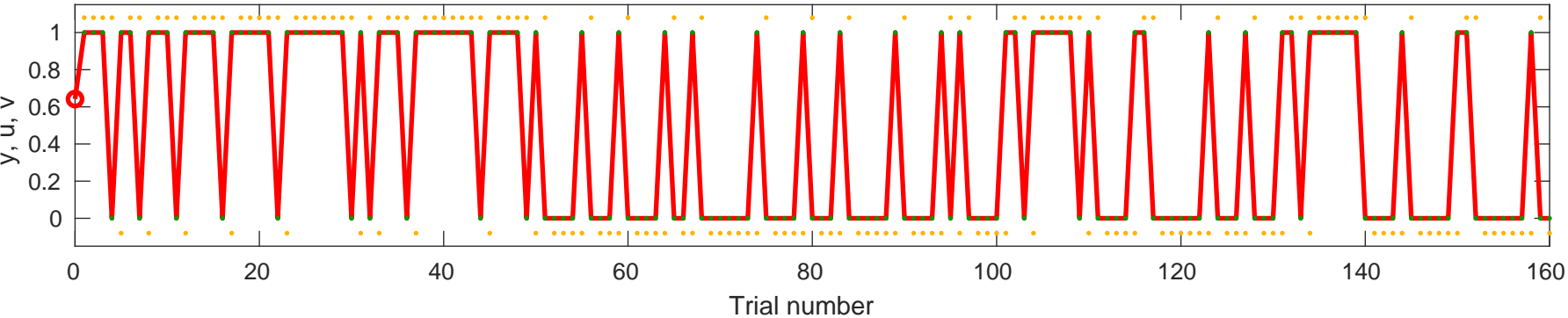


Response y (orange), input u (green), and value v (red) for

 $\mu=2008.5012$, $R_{\text{hat}}=1$ 

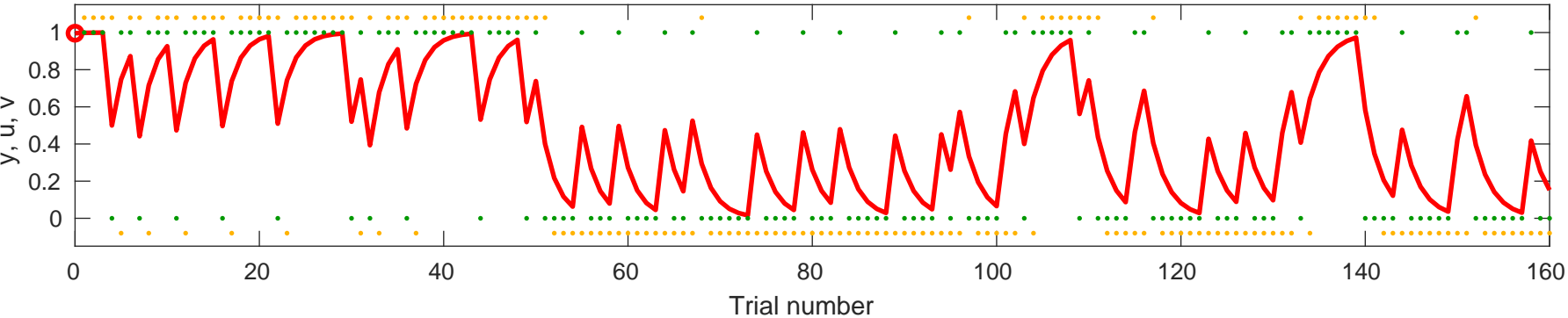
Response y (orange), input u (green), and value v (red) for

$\mu=2221.9163$, $\text{Rhat}=1$



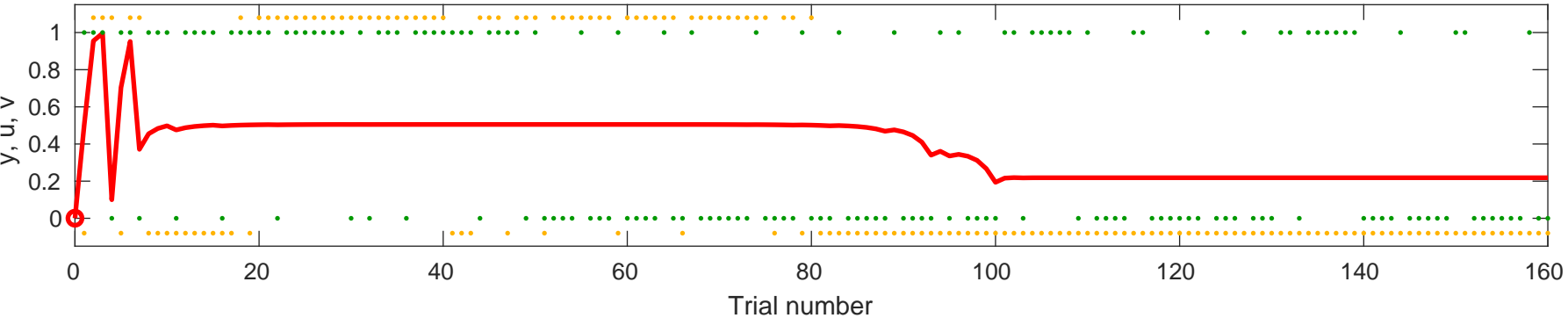
Response y (orange), input u (green), and value v (red) for

$\mu=0.13182$, $R_{\text{hat}}=1$



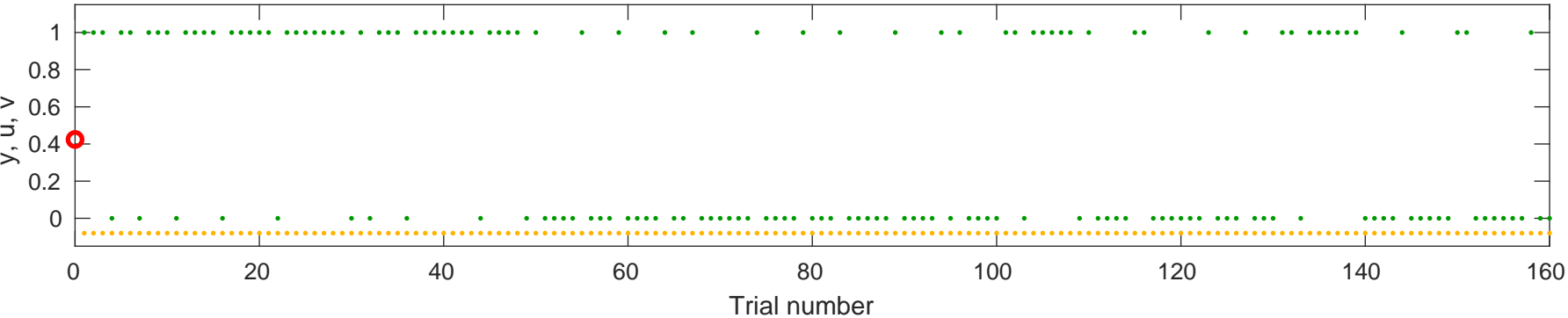
Response y (orange), input u (green), and value v (red) for

$\mu=18.4752$, $R_{\text{hat}}=1$



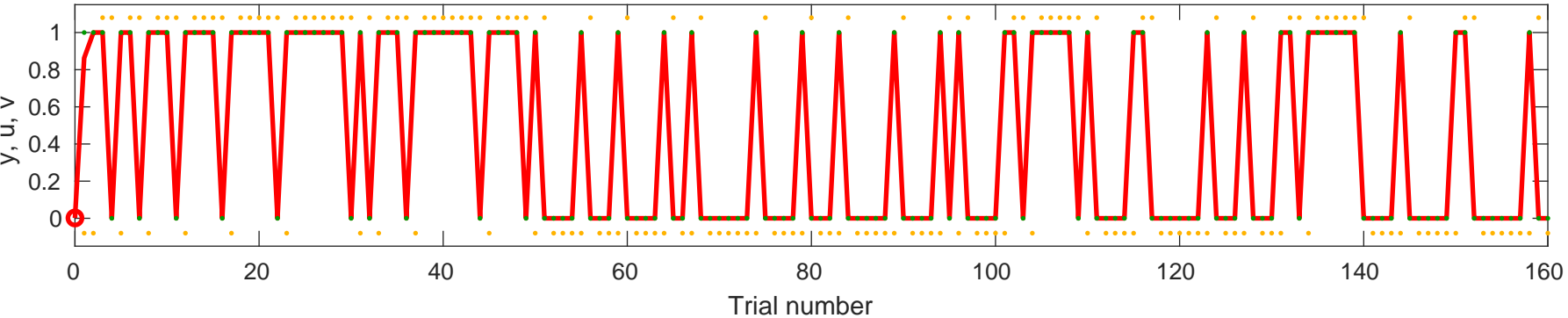
Response y (orange), input u (green), and value v (red) for

$\mu=41800.7216$, $R_{\text{hat}}=1$



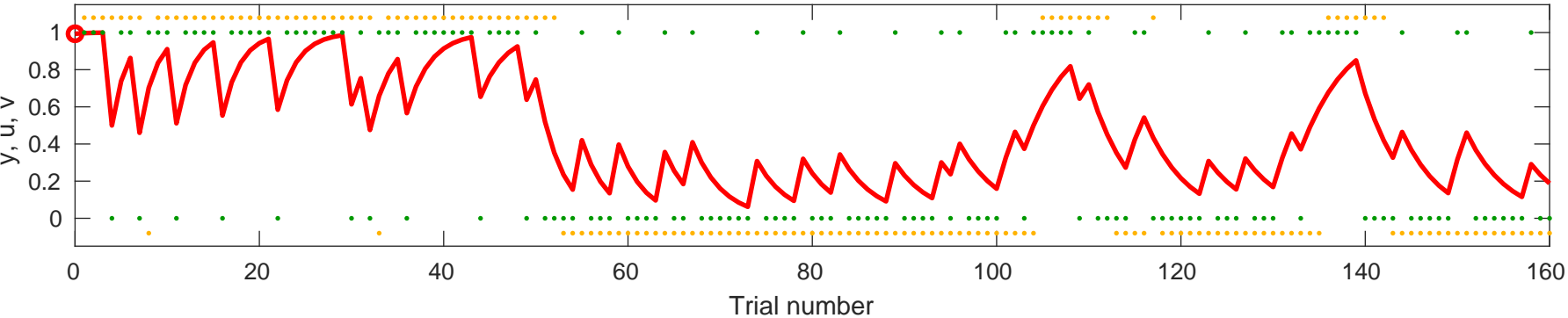
Response y (orange), input u (green), and value v (red) for

$\mu=15965.451$, $R_{\text{hat}}=1$



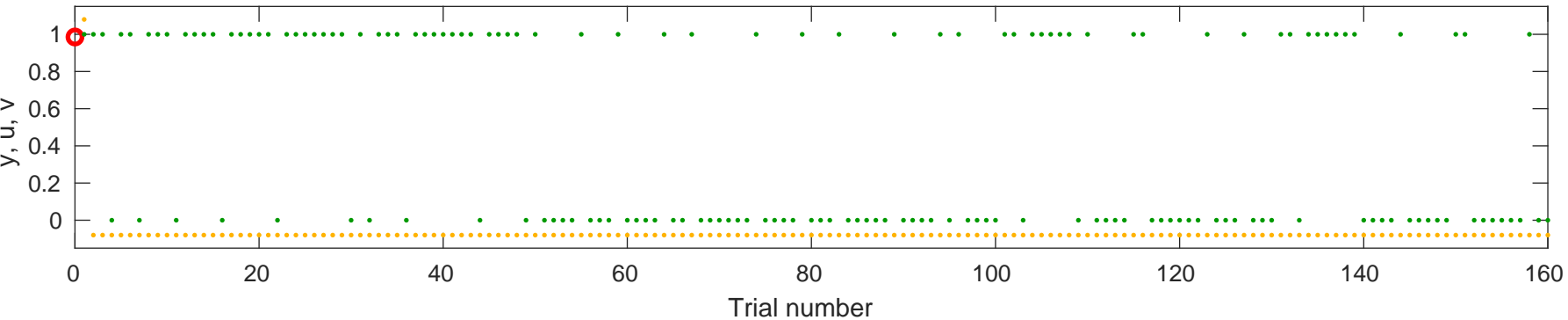
Response y (orange), input u (green), and value v (red) for

$\mu=0.73591$, $R_{\text{hat}}=1$



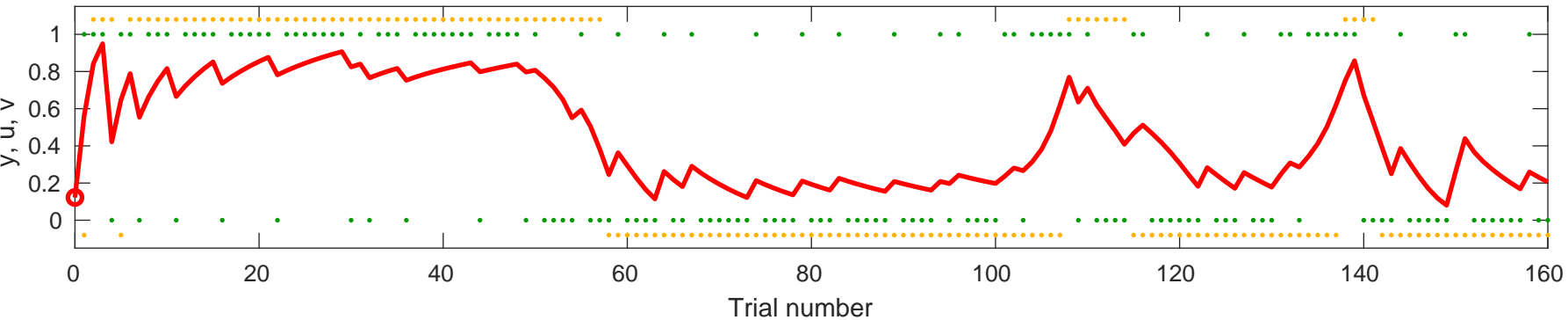
Response y (orange), input u (green), and value v (red) for

$\mu=13478.089$, Rhat=1



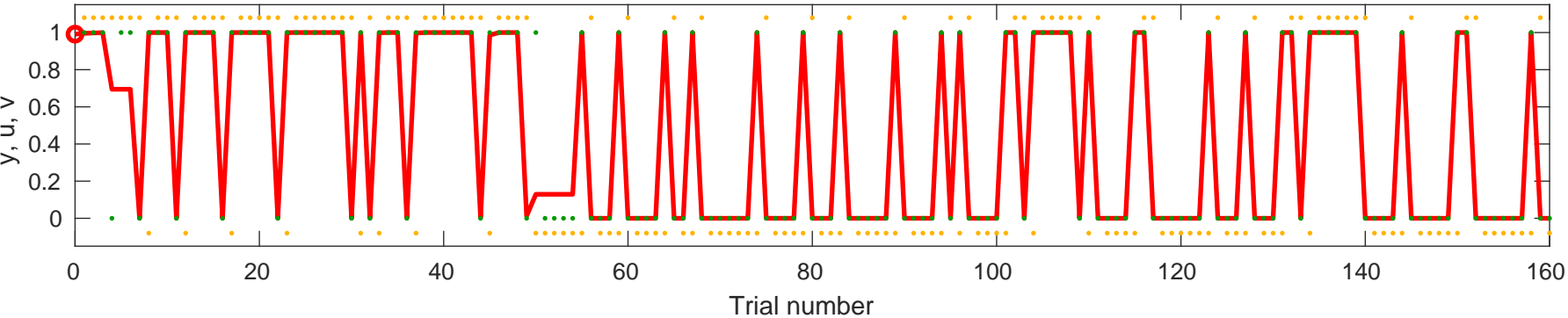
Response y (orange), input u (green), and value v (red) for

$\mu=5.9838$, $R_{\text{hat}}=1$

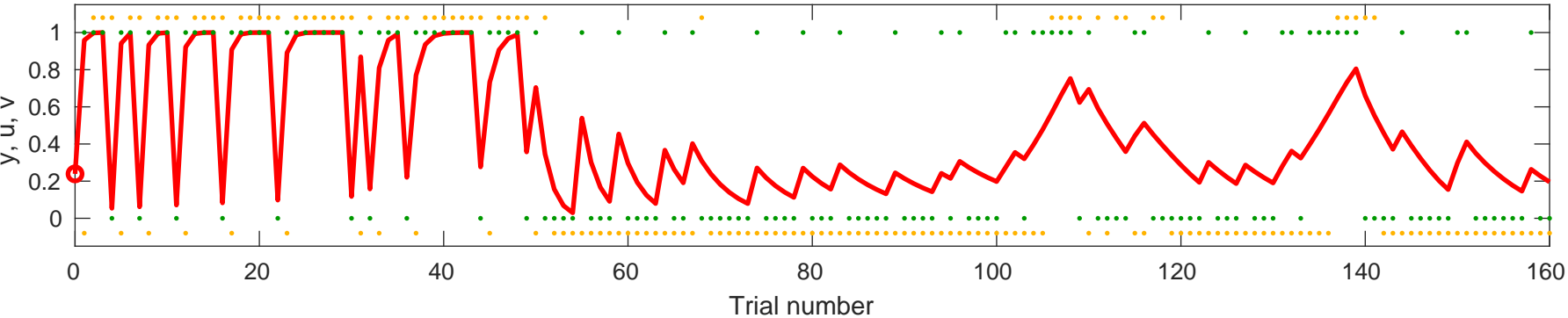


Response y (orange), input u (green), and value v (red) for

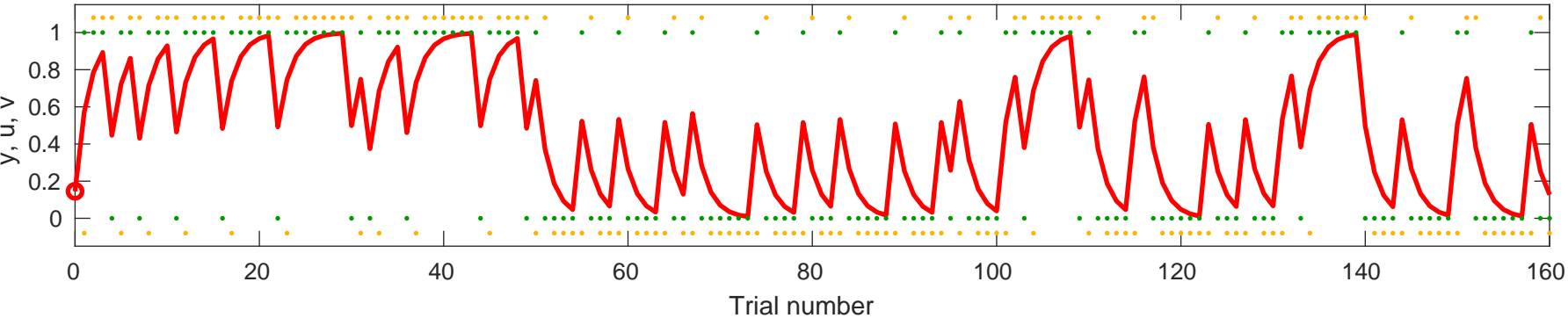
$\mu=513.7359$, $R_{\text{hat}}=1$



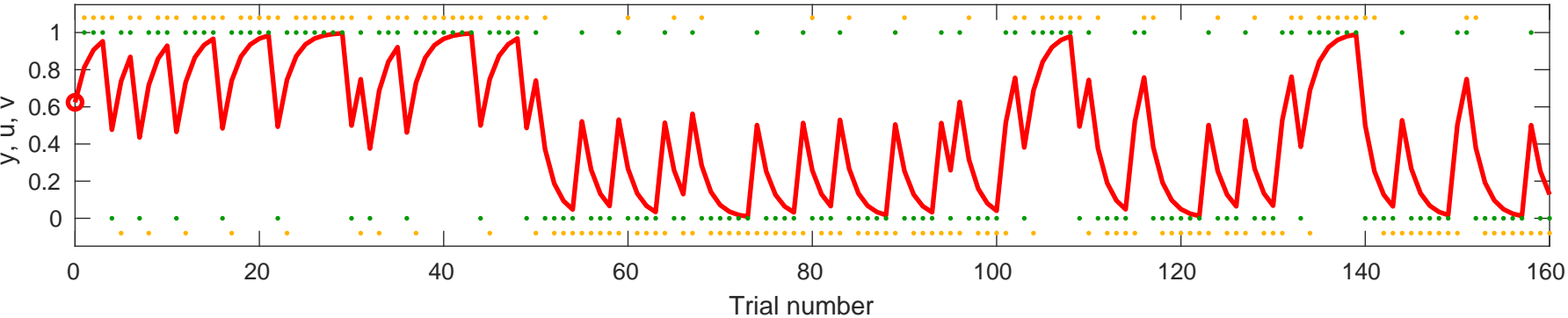
Response y (orange), input u (green), and value v (red) for

 $\mu=2.916$, $R_{\text{hat}}=1$ 

Response y (orange), input u (green), and value v (red) for

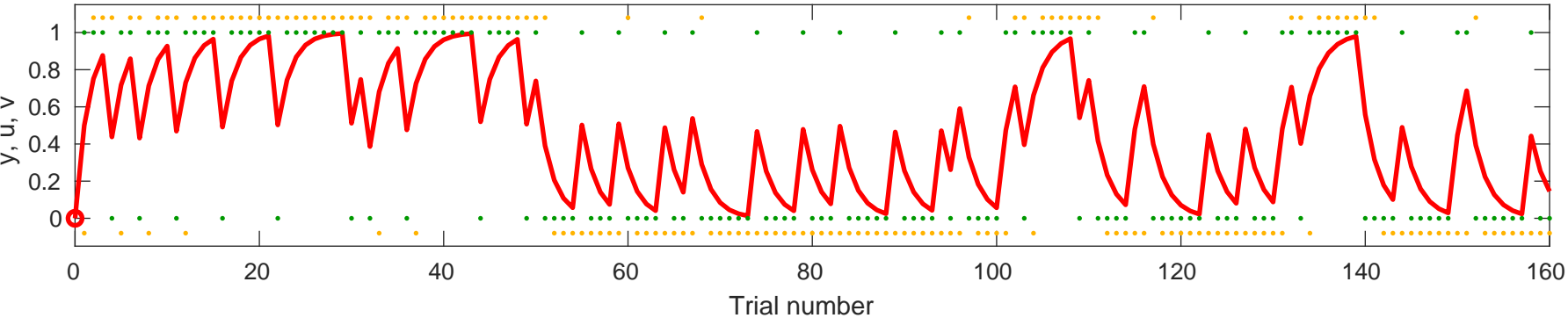
 $\mu=0.00013794$, $R_{\text{hat}}=1$ 

Response y (orange), input u (green), and value v (red) for

 $\mu=0.0059198$, $\text{Rhat}=1$ 

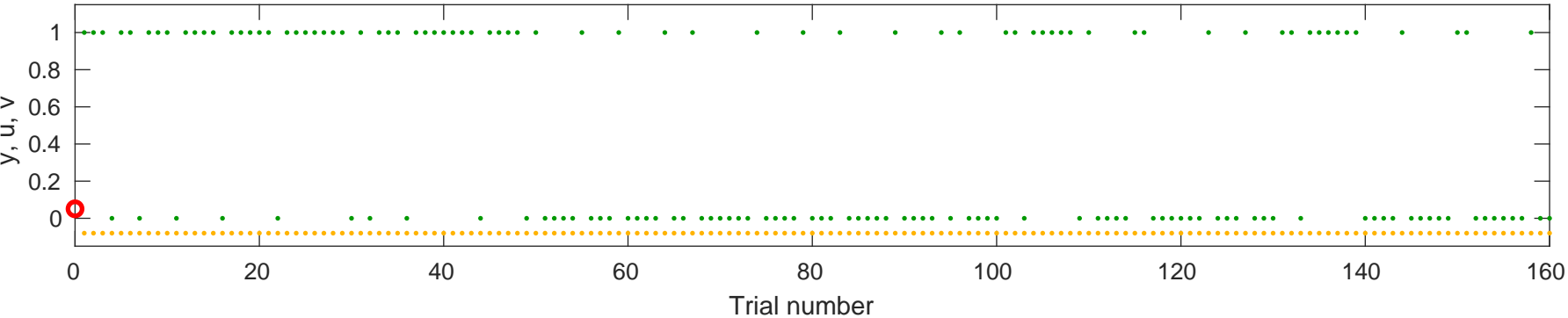
Response y (orange), input u (green), and value v (red) for

$\mu=0.091159$, $R_{\text{hat}}=1$



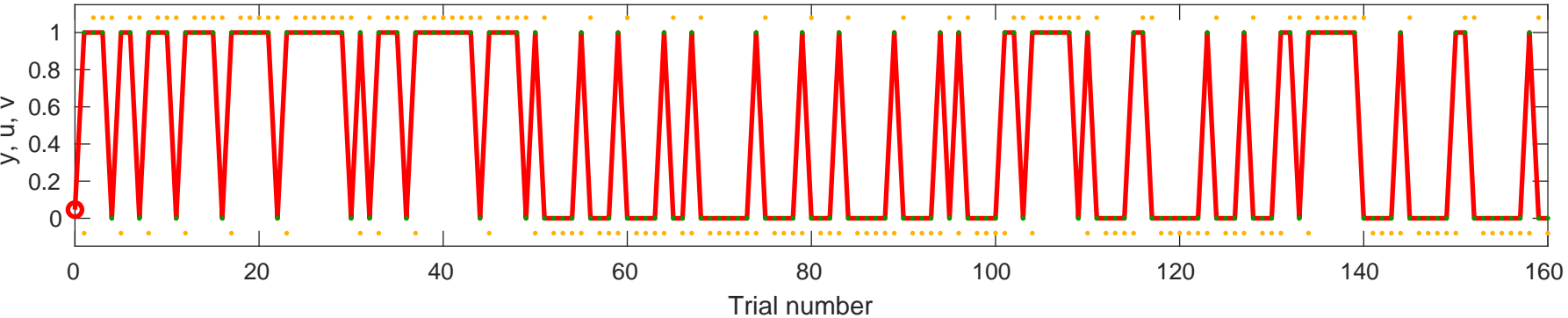
Response y (orange), input u (green), and value v (red) for

$\mu=624402.737$, $R_{\text{hat}}=1$



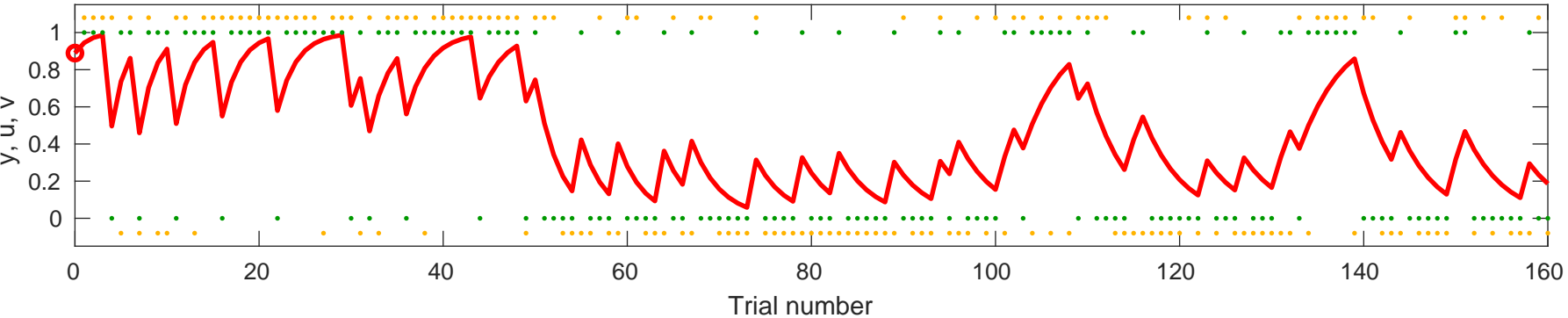
Response y (orange), input u (green), and value v (red) for

$\mu=496880.9458$, Rhat=1



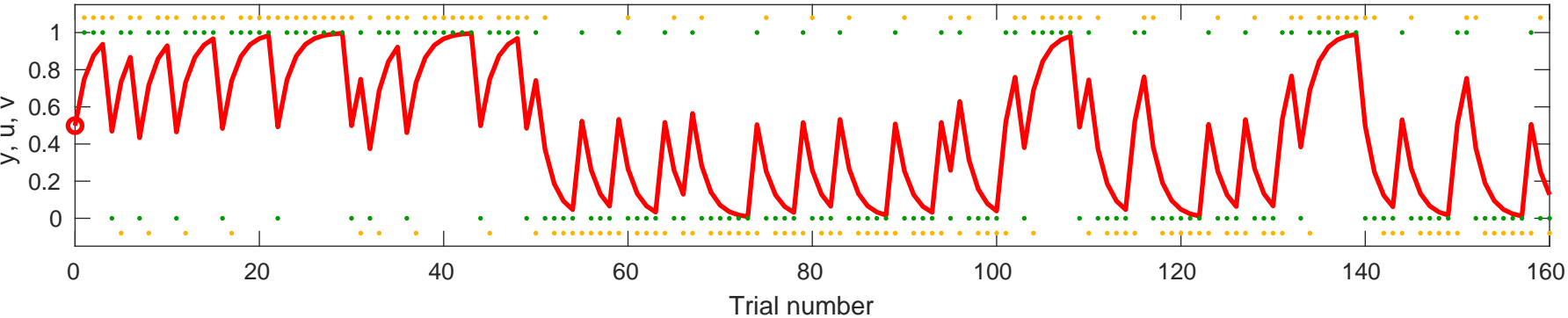
Response y (orange), input u (green), and value v (red) for

$\mu=0.68136$, $R_{\text{hat}}=1$



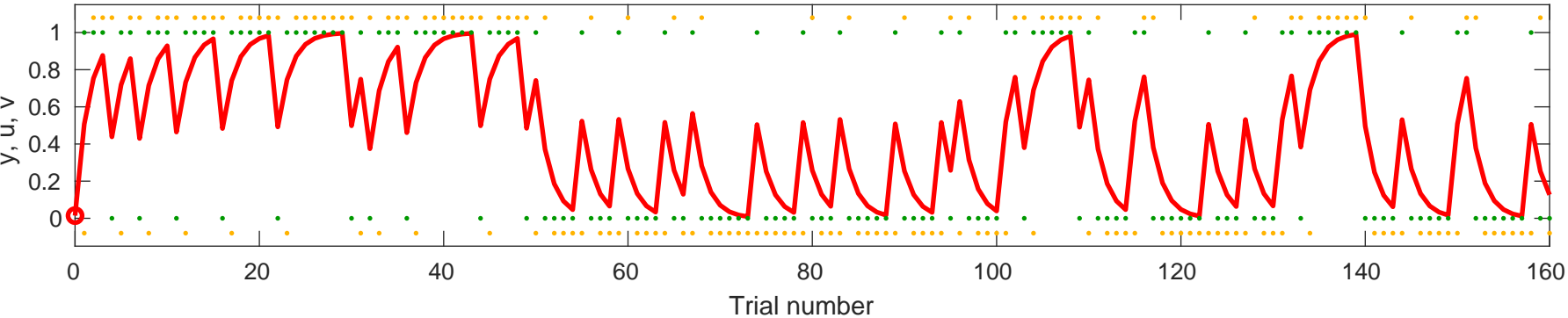
Response y (orange), input u (green), and value v (red) for

$\mu=0.00049349$, $R_{\text{hat}}=1$

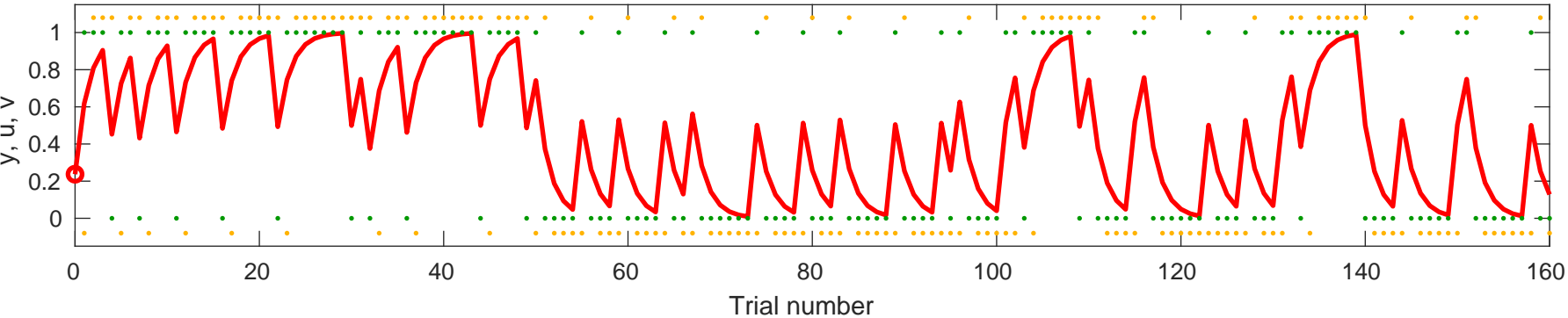


Response y (orange), input u (green), and value v (red) for

$\mu=1.2703\text{e-}06$, $R_{\text{hat}}=1$

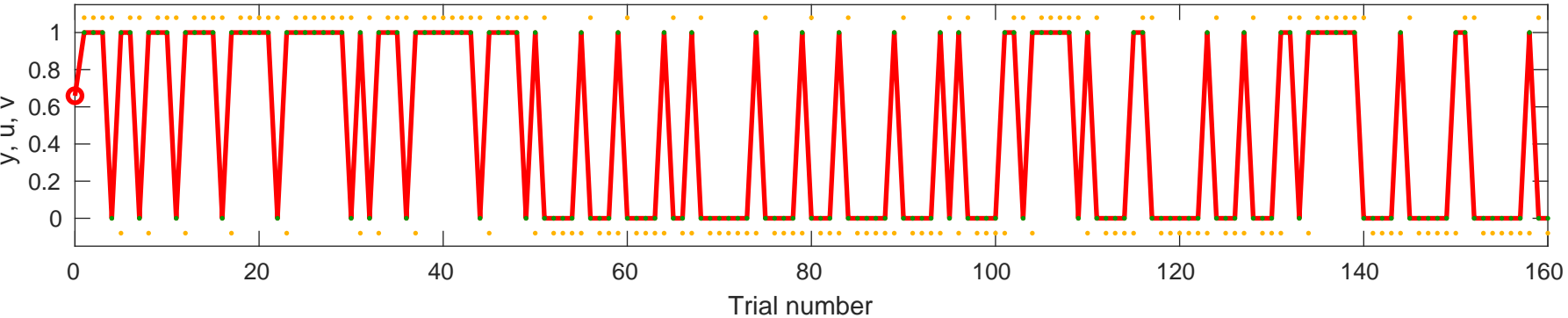


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0066179$, $\text{Rhat}=1$ 

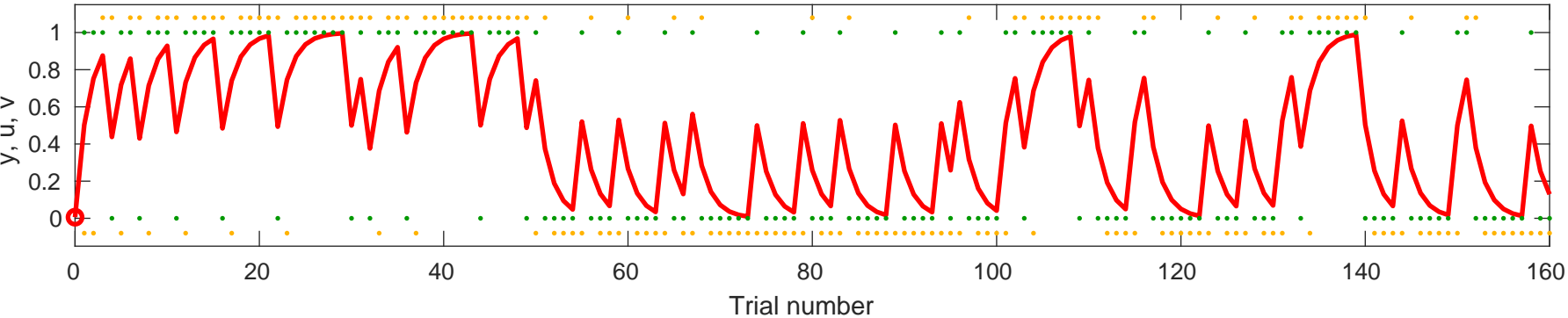
Response y (orange), input u (green), and value v (red) for

$\mu=1935.9603$, $R_{\text{hat}}=1$



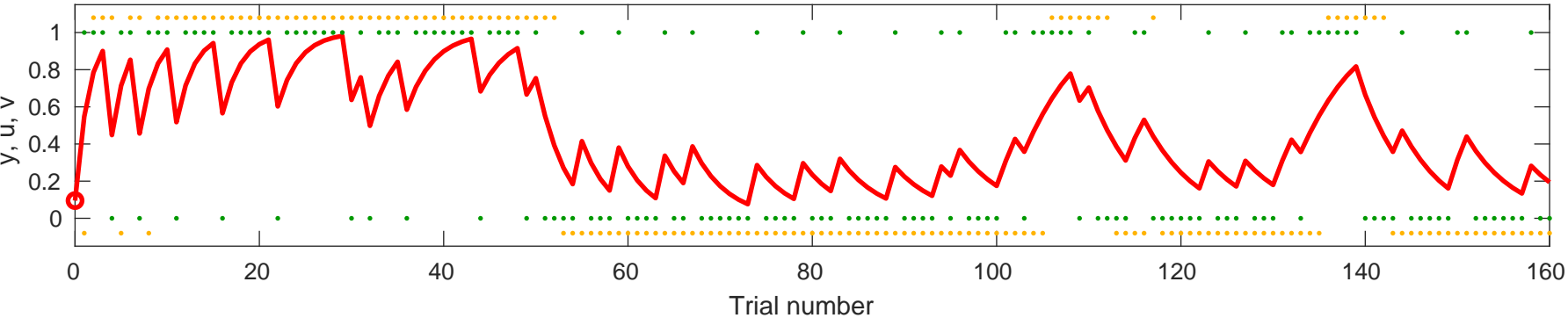
Response y (orange), input u (green), and value v (red) for

$\mu=0.011039$, $R_{\text{hat}}=1$



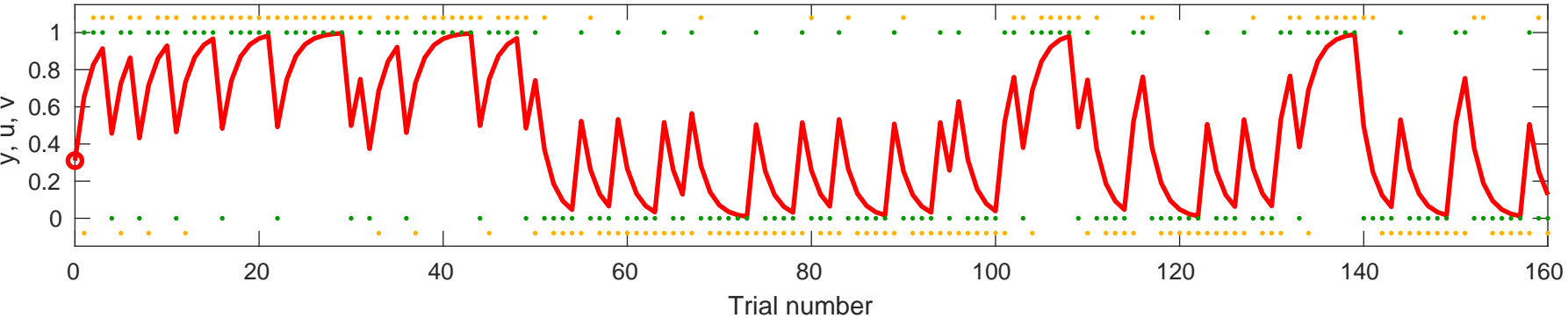
Response y (orange), input u (green), and value v (red) for

$\mu=0.98866$, $R_{\text{hat}}=1$



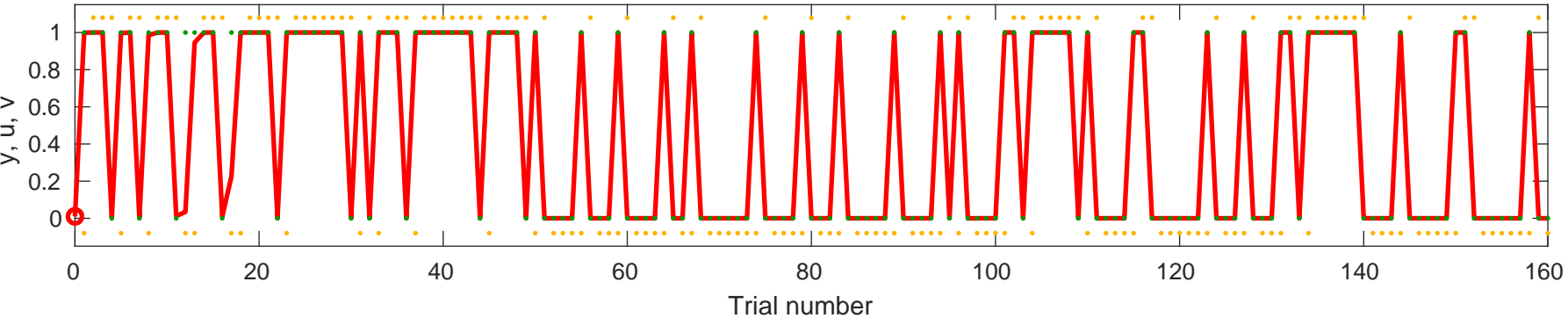
Response y (orange), input u (green), and value v (red) for

$\mu=4.8362\text{e-}08$, $R_{\text{hat}}=1$



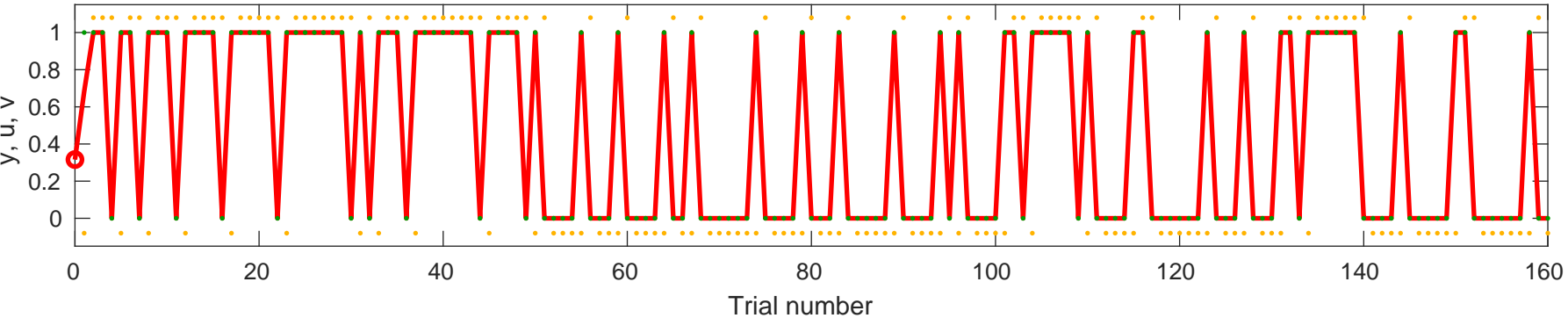
Response y (orange), input u (green), and value v (red) for

$\mu=686.6026$, $R_{\text{hat}}=1$



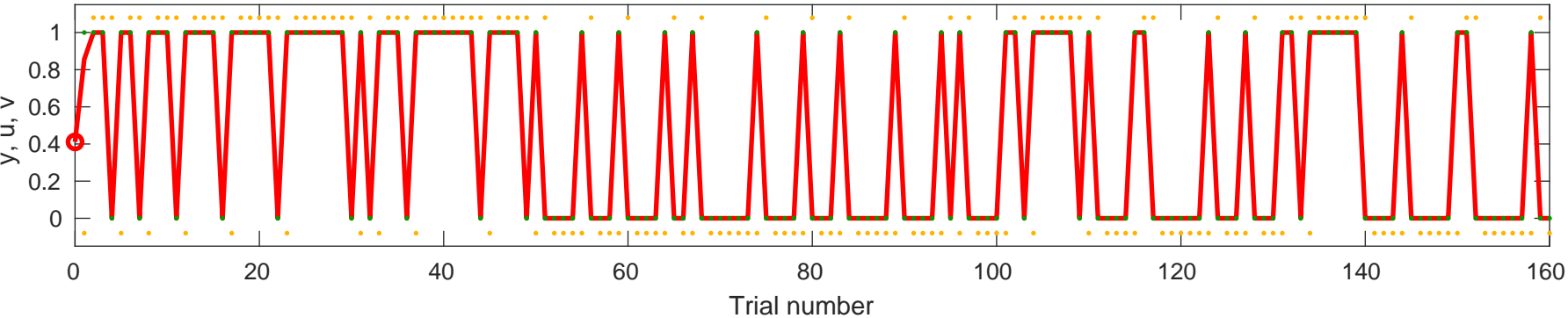
Response y (orange), input u (green), and value v (red) for

$\mu=577.2857$, $R_{\text{hat}}=1$



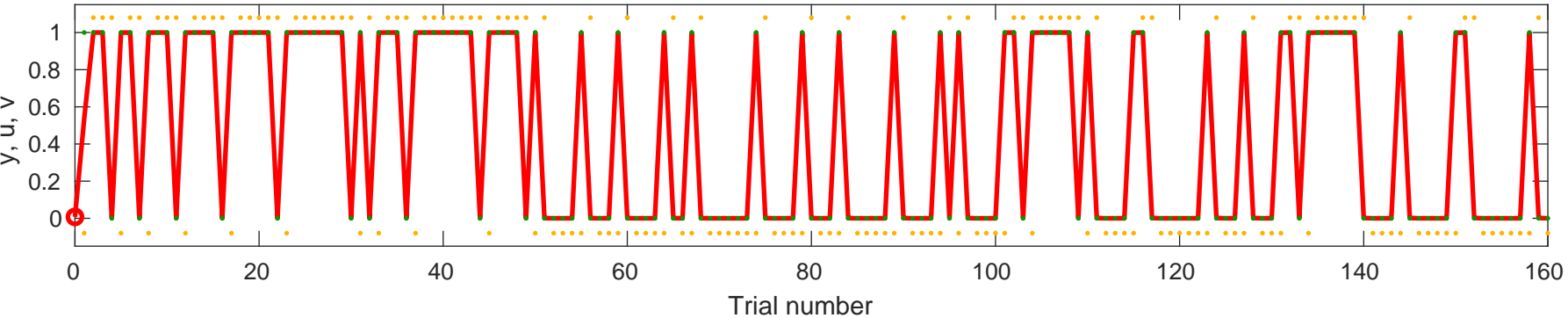
Response y (orange), input u (green), and value v (red) for

$\mu=25047.2419$, $R_{\text{hat}}=1$



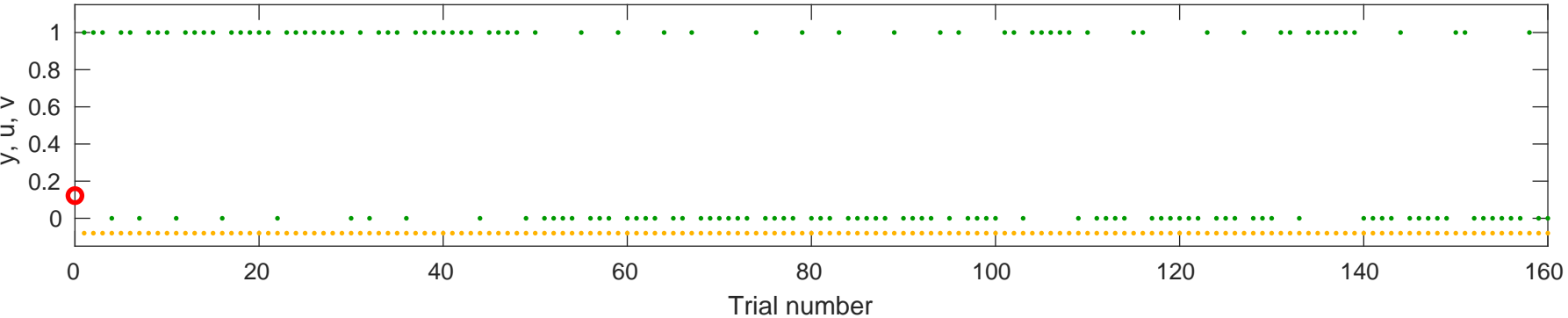
Response y (orange), input u (green), and value v (red) for

$\mu=67.146$, $R_{\text{hat}}=1$



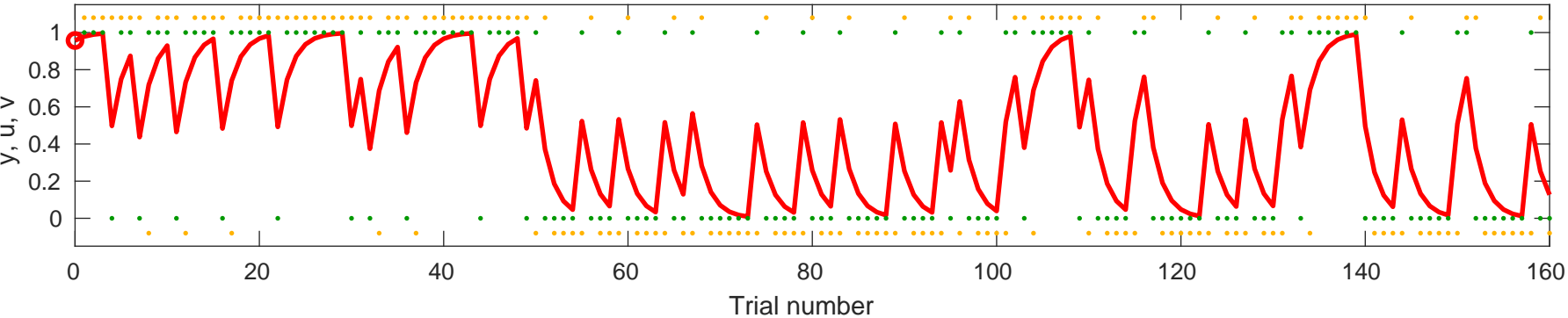
Response y (orange), input u (green), and value v (red) for

$\mu=3947530872.9353$, Rhat=1



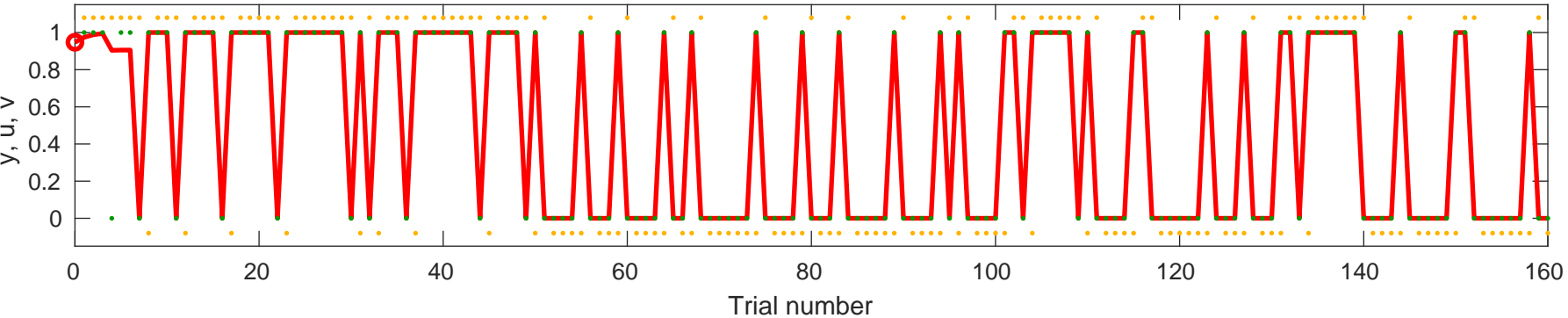
Response y (orange), input u (green), and value v (red) for

$\mu=0.00021676$, $R_{\text{hat}}=1$



Response y (orange), input u (green), and value v (red) for

$\mu=284.8142$, $R_{\text{hat}}=1$



Response y (orange), input u (green), and value v (red) for

$\mu=3.6914\text{e-}07$, $\text{Rhat}=1$

