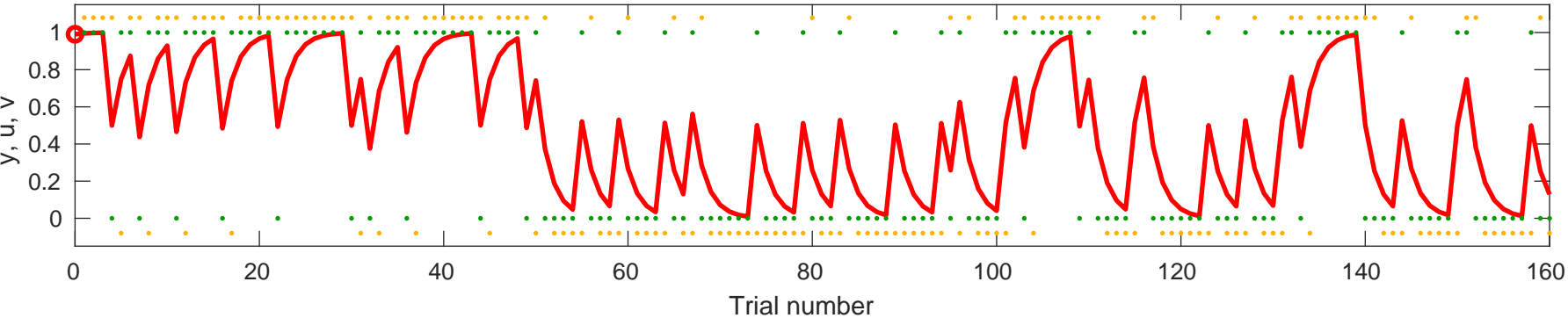
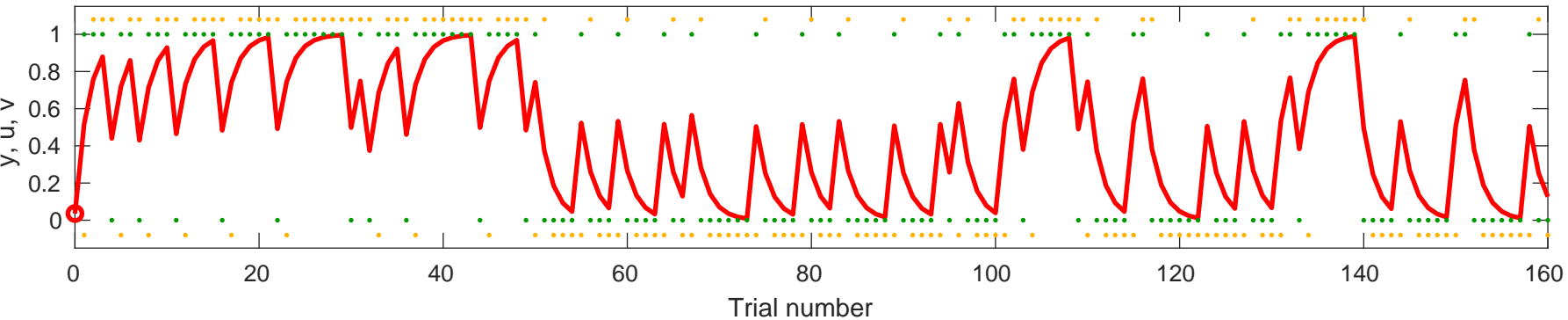


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0082976$ ,  $R_{\text{hat}}=1$ 

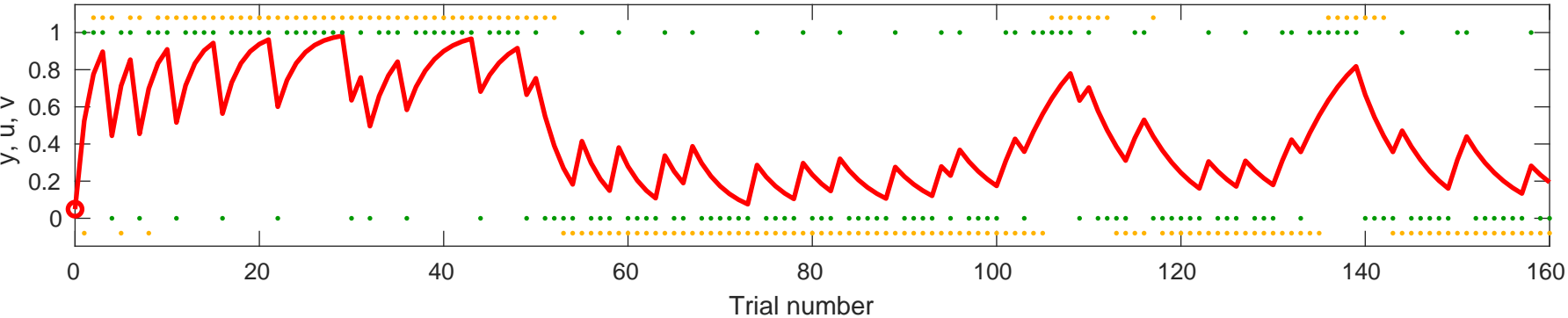
Response y (orange), input u (green), and value v (red) for

$\mu=5.7699\text{e-}05$ ,  $R_{\text{hat}}=1$



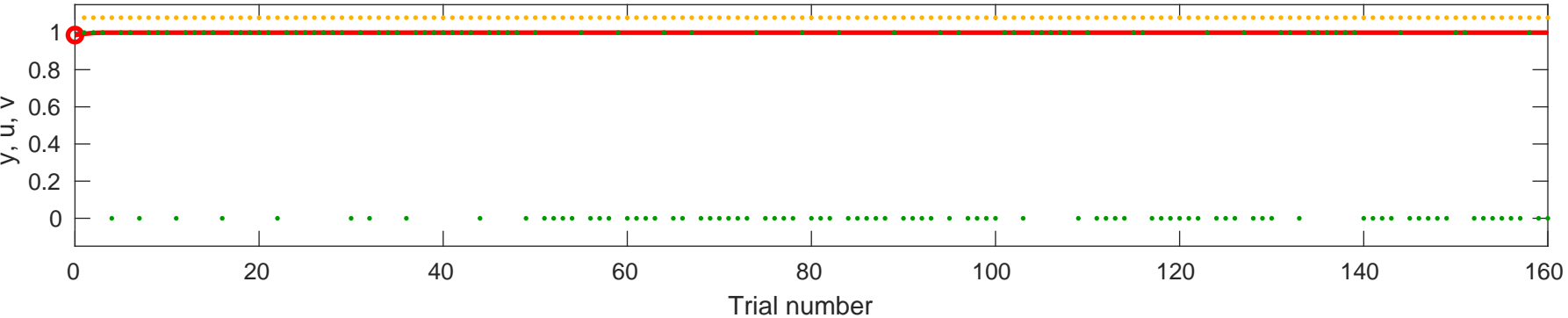
Response y (orange), input u (green), and value v (red) for

$\mu=0.9882$ ,  $R_{\text{hat}}=1$



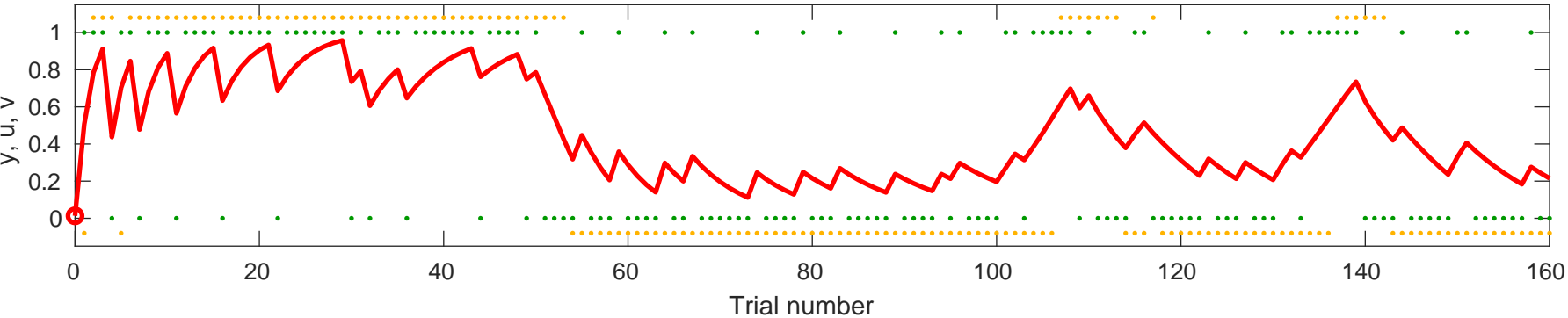
Response y (orange), input u (green), and value v (red) for

$\mu=30060.7522$ ,  $R_{\text{hat}}=1$



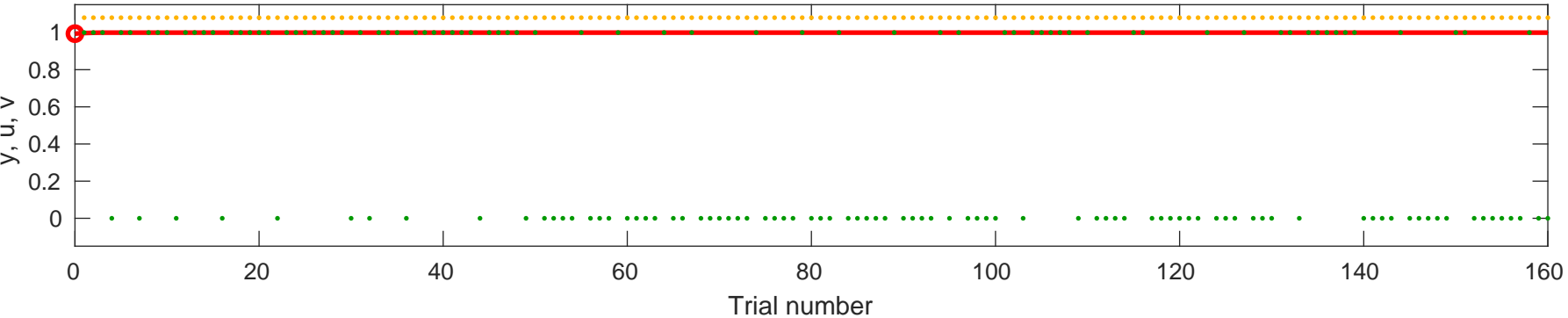
Response y (orange), input u (green), and value v (red) for

$\mu=2.1431$ ,  $R_{\text{hat}}=1$



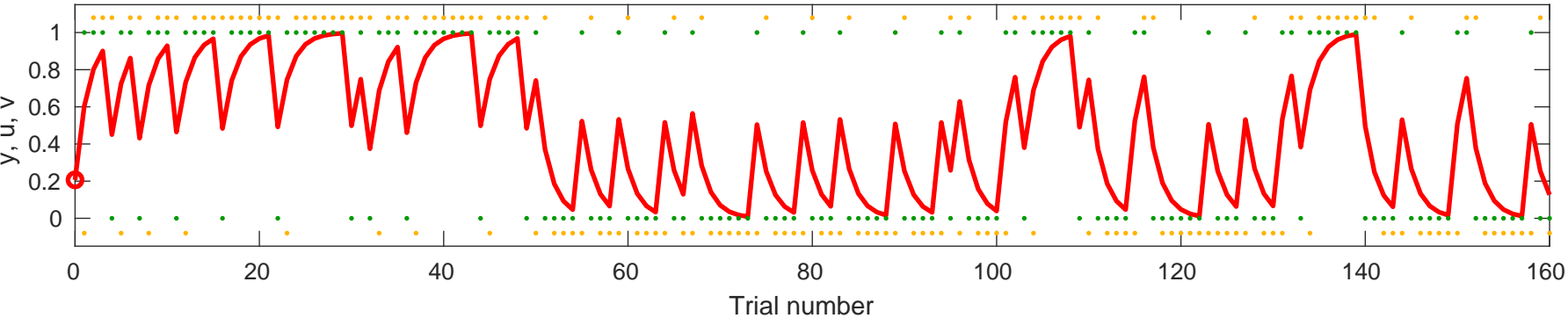
Response y (orange), input u (green), and value v (red) for

$\mu=21619.3875$ ,  $R_{\text{hat}}=1$



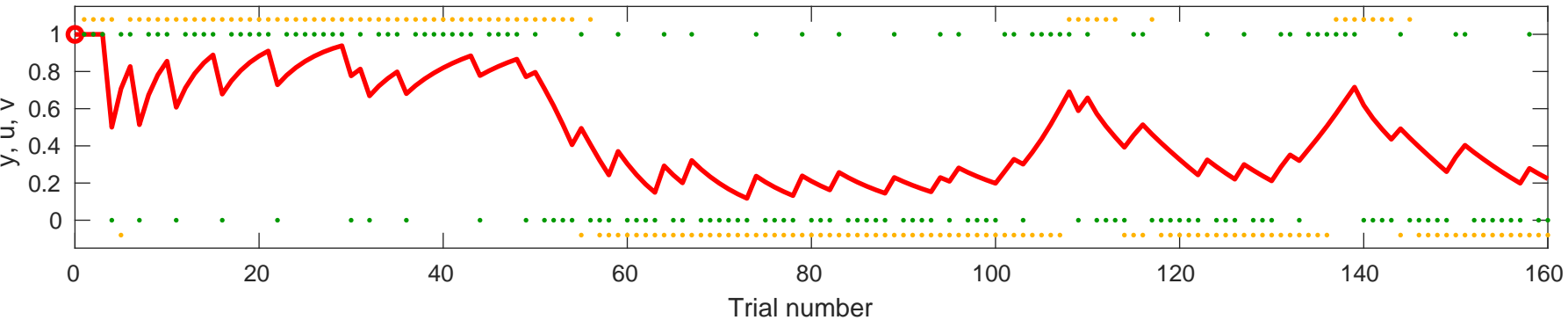
Response y (orange), input u (green), and value v (red) for

$\mu=9.2837\text{e-}07$ ,  $R_{\text{hat}}=1$



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

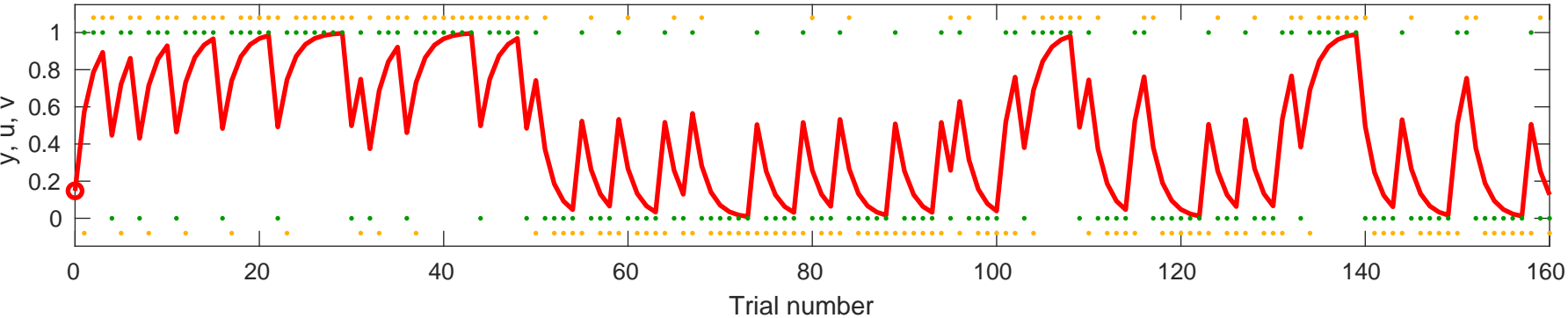
$\mu=2.7662$ ,  $R_{\text{hat}}=1$





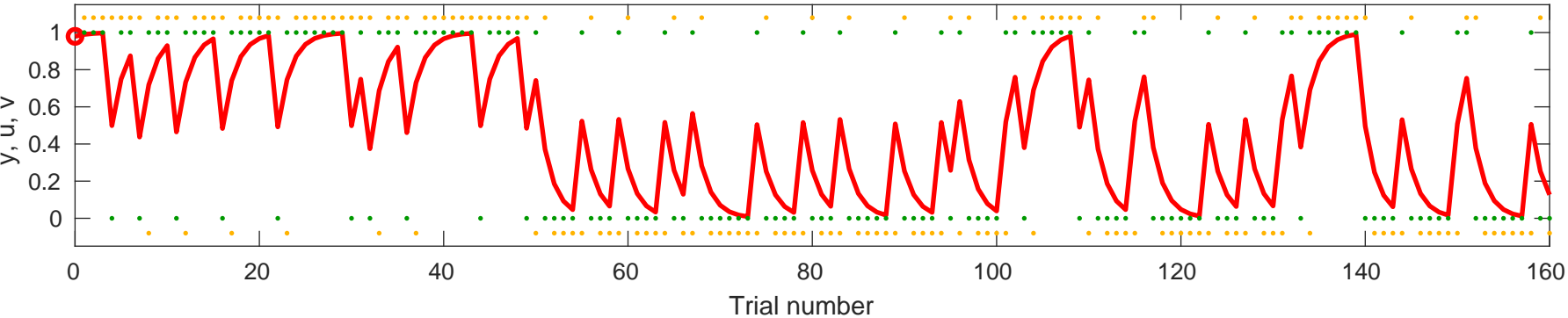
Response y (orange), input u (green), and value v (red) for

$\mu=1.3252\text{e-}05$ ,  $R_{\text{hat}}=1$



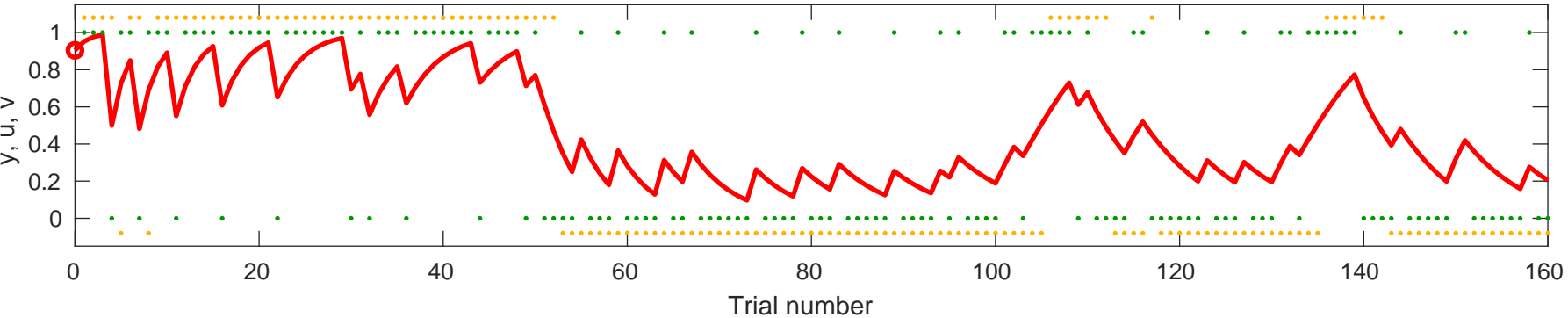
Response y (orange), input u (green), and value v (red) for

$\mu=1.5639\text{e-}05$ ,  $R_{\text{hat}}=1$

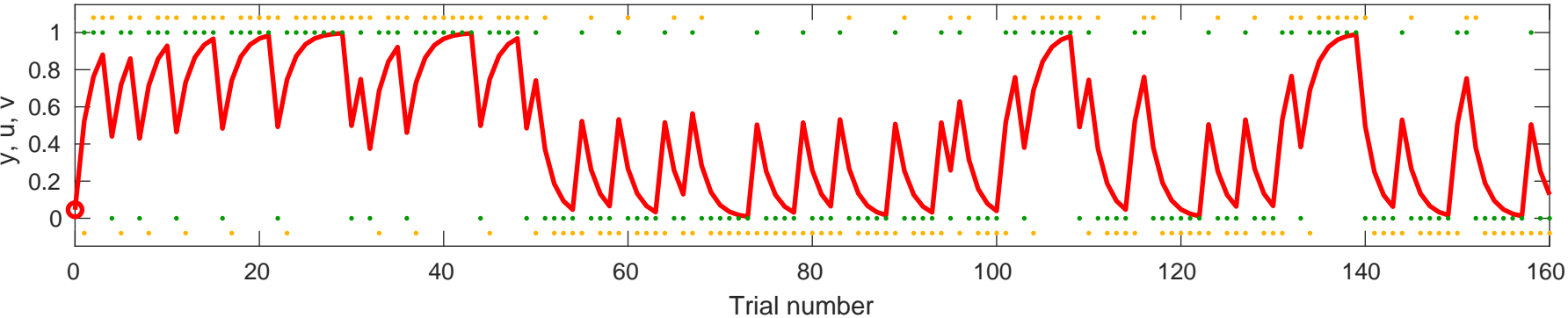


Response y (orange), input u (green), and value v (red) for

$\mu=1.4029$ ,  $R_{\text{hat}}=1$

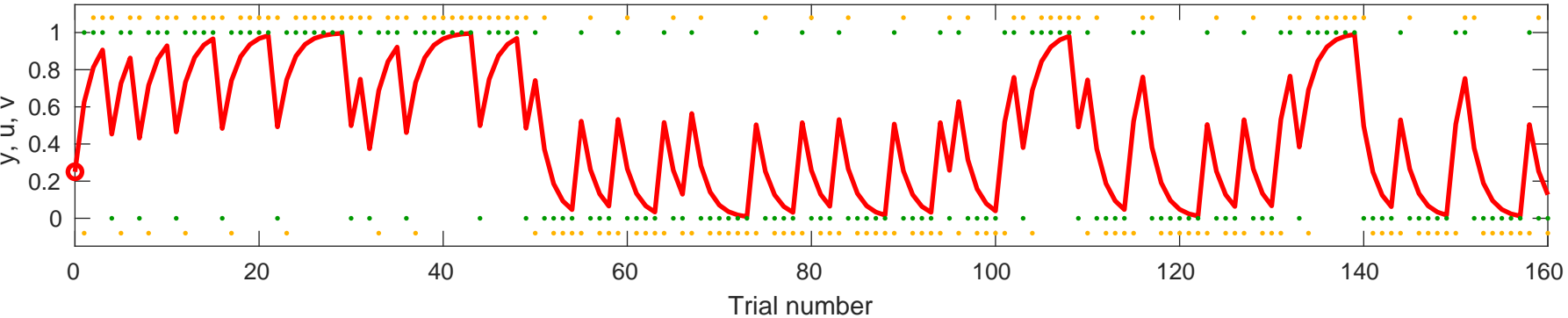


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0012219$ ,  $\text{Rhat}=1$ 

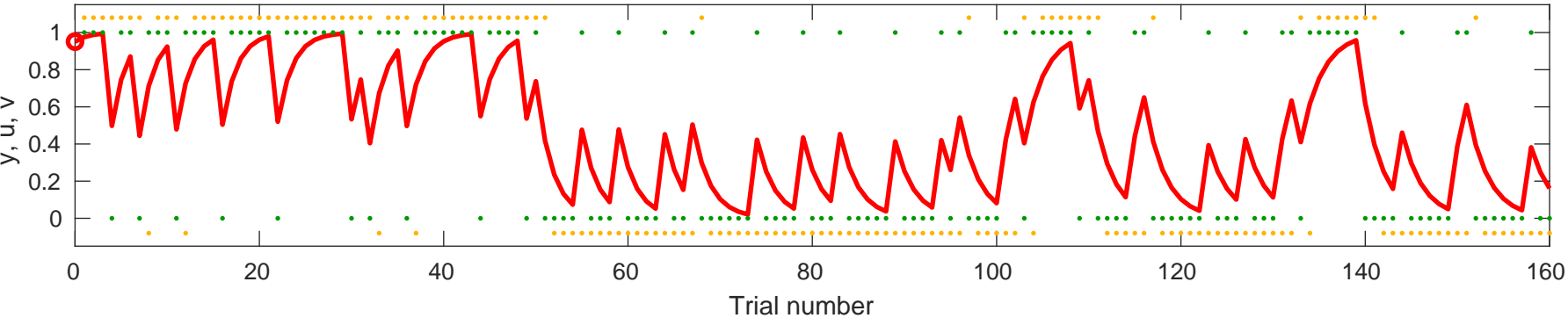
Response y (orange), input u (green), and value v (red) for

$\mu=0.0015958$ ,  $R_{\text{hat}}=1$



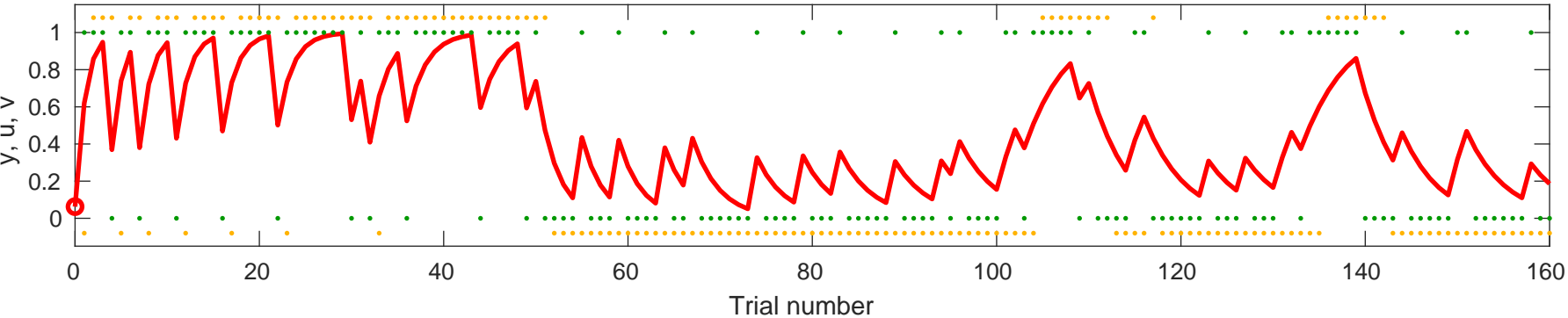
Response y (orange), input u (green), and value v (red) for

$\mu=0.20733$ ,  $R_{\text{hat}}=1$

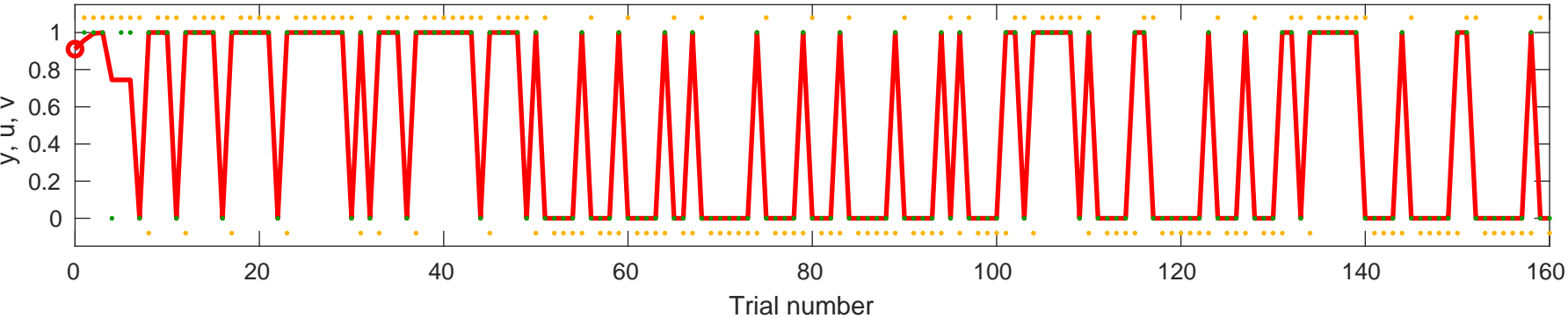


Response y (orange), input u (green), and value v (red) for

$\mu=0.83829$ ,  $R_{\text{hat}}=1$



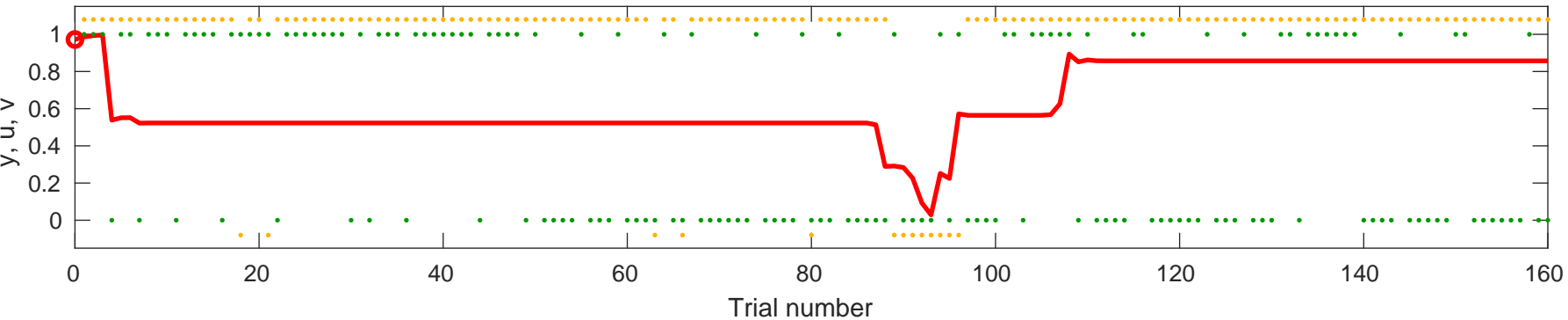
Response y (orange), input u (green), and value v (red) for

 $\mu=1804.2477$ ,  $R_{\text{hat}}=1$ 



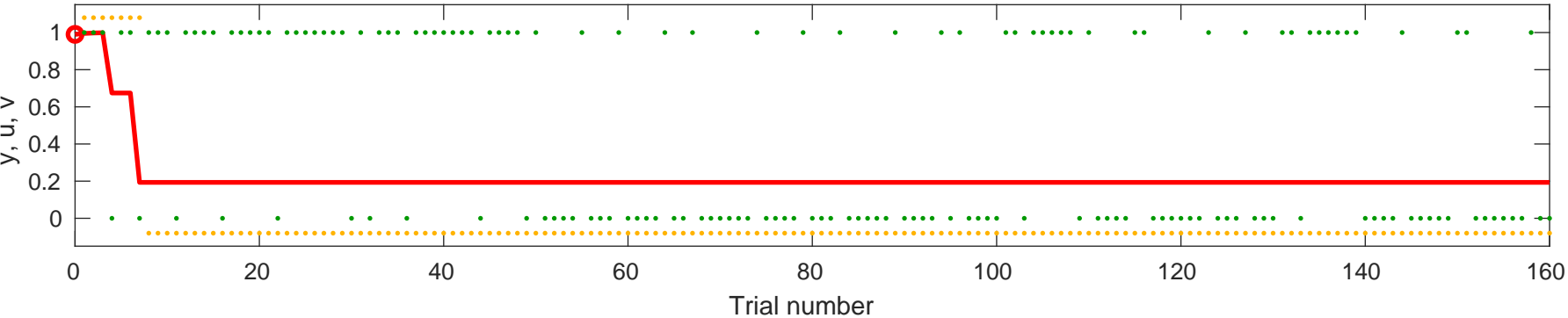
Response y (orange), input u (green), and value v (red) for

$\mu=30.067$ ,  $R_{\text{hat}}=1$



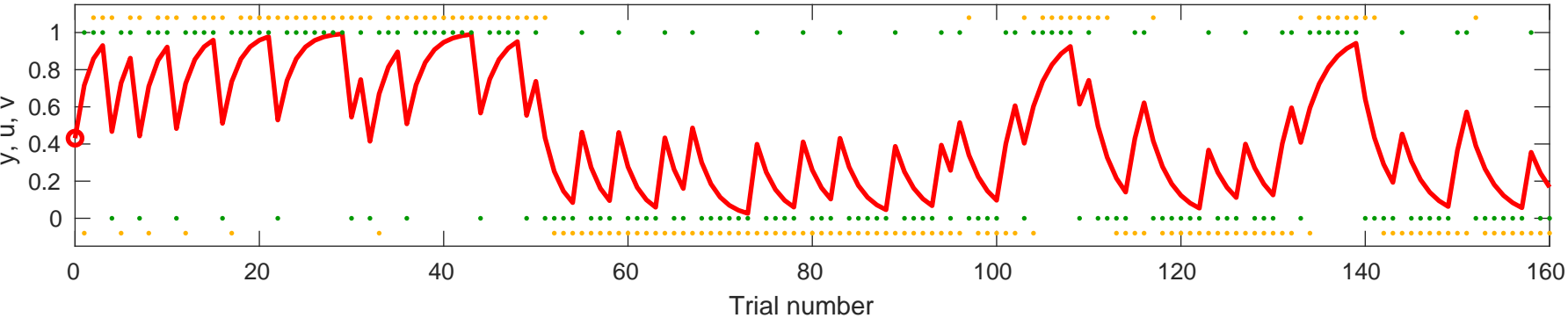
Response y (orange), input u (green), and value v (red) for

$\mu=321.1115$ ,  $R_{\text{hat}}=1$



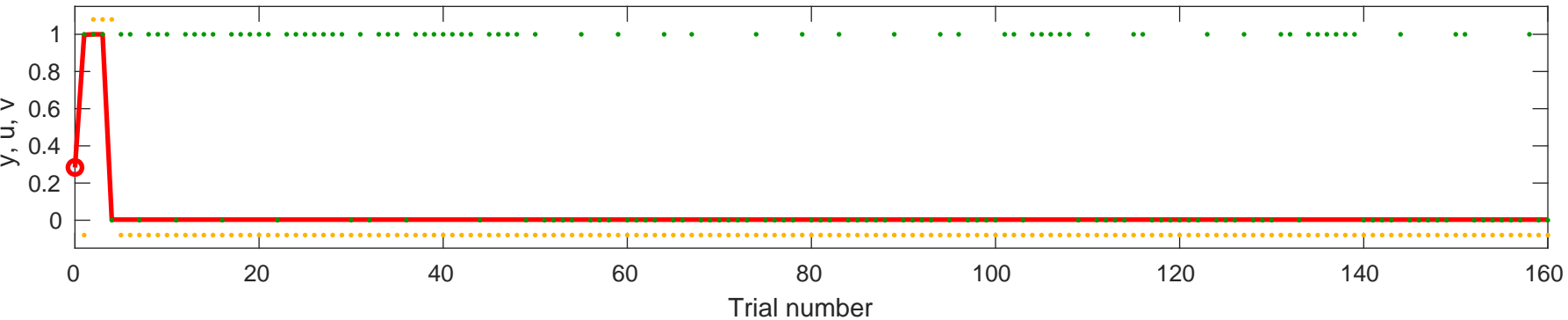
Response y (orange), input u (green), and value v (red) for

$\mu=0.28268$ ,  $R_{\text{hat}}=1$



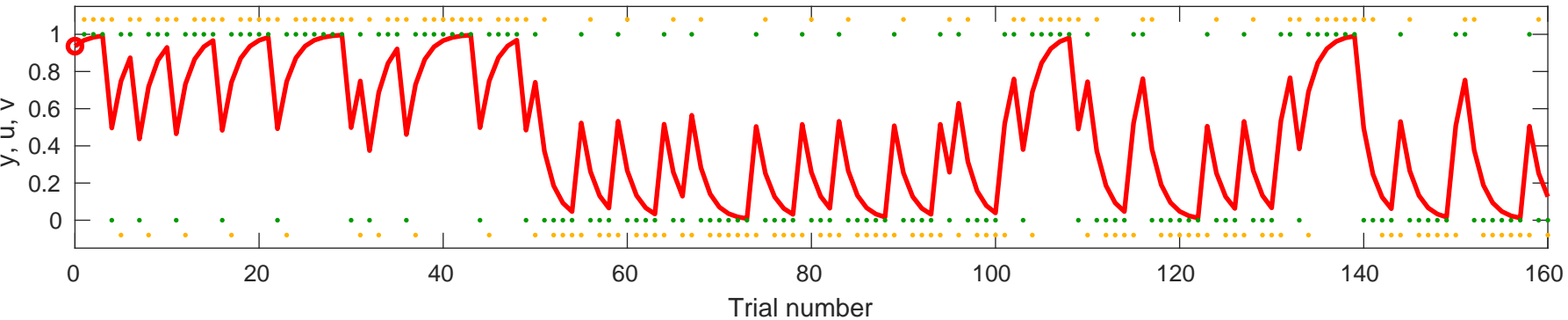
Response y (orange), input u (green), and value v (red) for

$\mu=18562.9046$ ,  $R_{\text{hat}}=1$



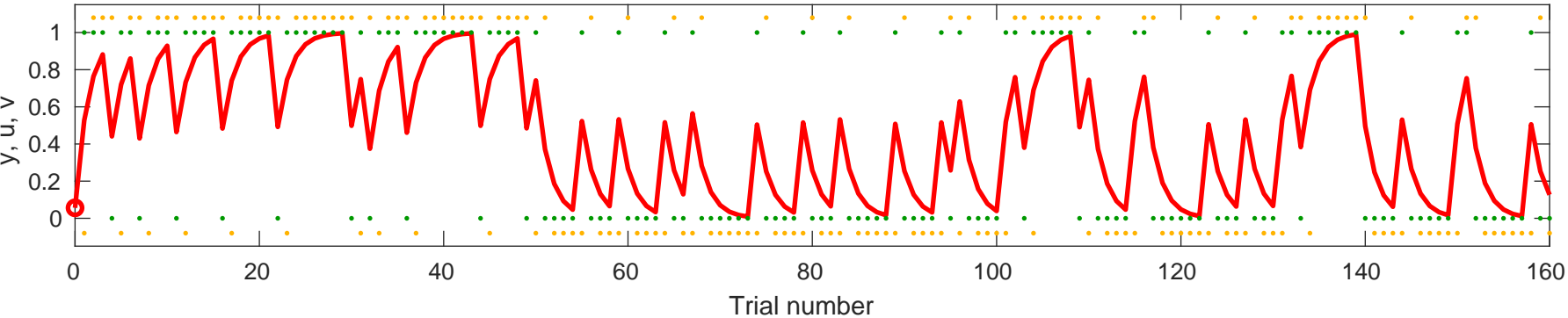
Response y (orange), input u (green), and value v (red) for

$\mu=3.9991\text{e-}05$ ,  $R_{\text{hat}}=1$



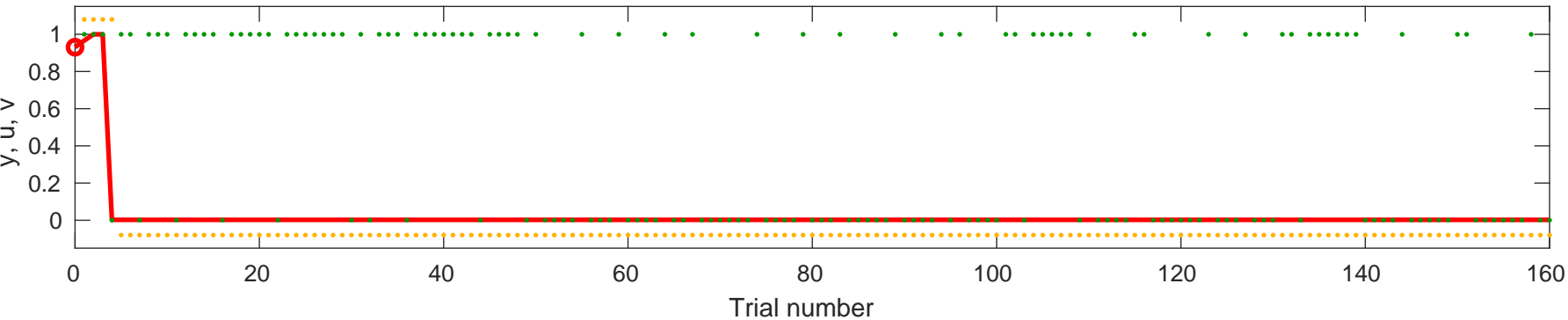
Response y (orange), input u (green), and value v (red) for

$\mu=0.00023365$ ,  $R_{\text{hat}}=1$



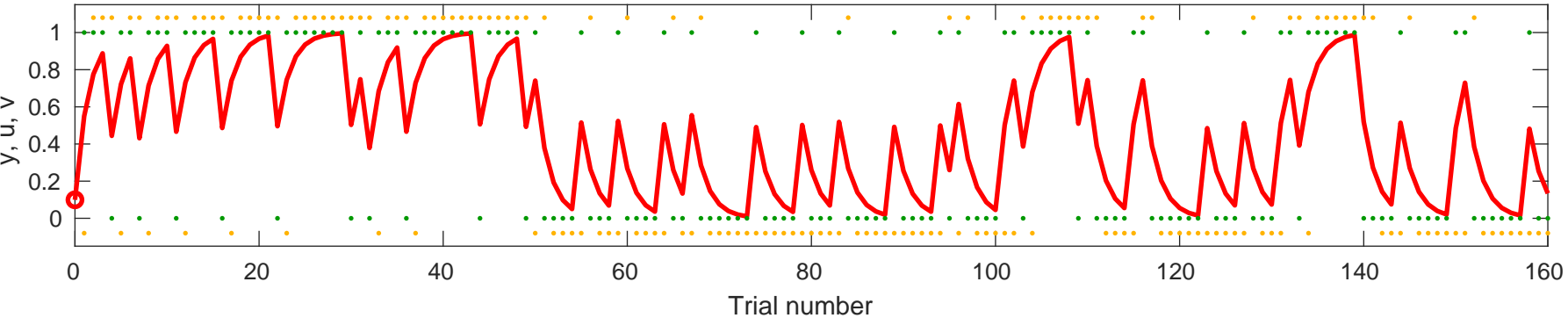
Response y (orange), input u (green), and value v (red) for

$\mu=10559.7537$ ,  $R_{\text{hat}}=1$



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

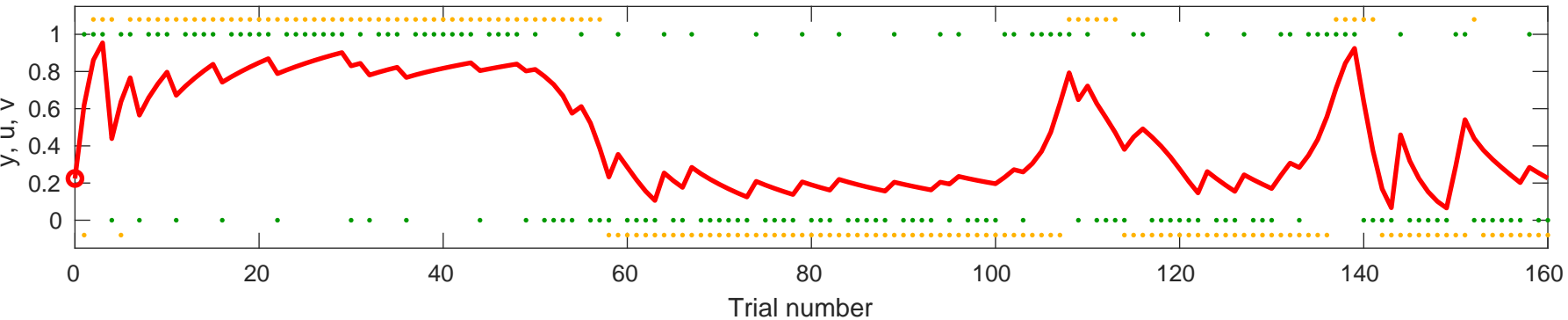
$\mu=0.032368$ ,  $R_{\text{hat}}=1$





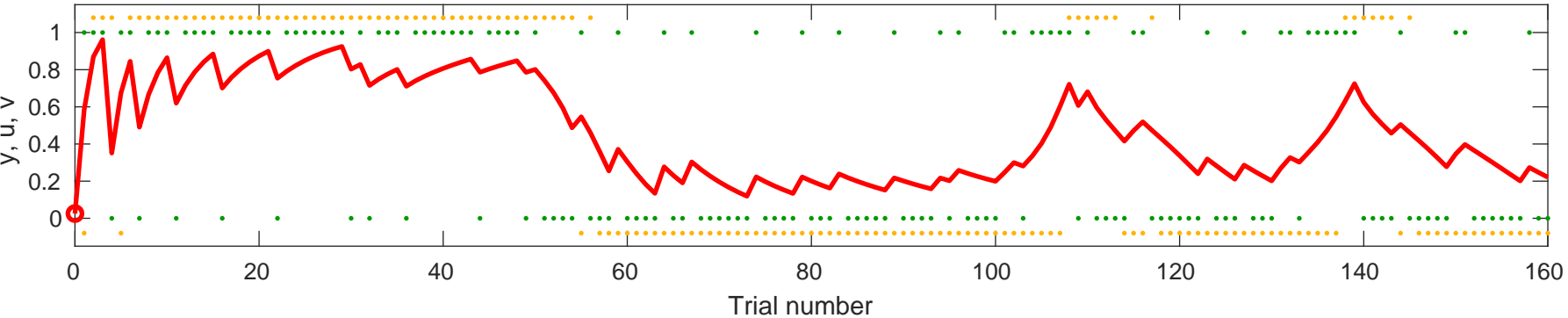
Response y (orange), input u (green), and value v (red) for

$\mu=6.8206$ ,  $R_{\text{hat}}=1$



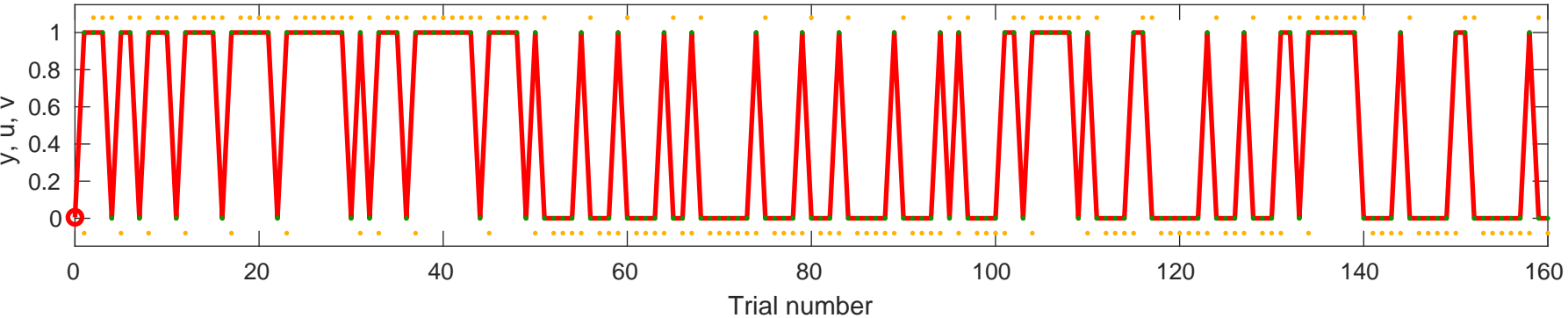
Response y (orange), input u (green), and value v (red) for

$\mu=4.3963$ ,  $R_{\text{hat}}=1$



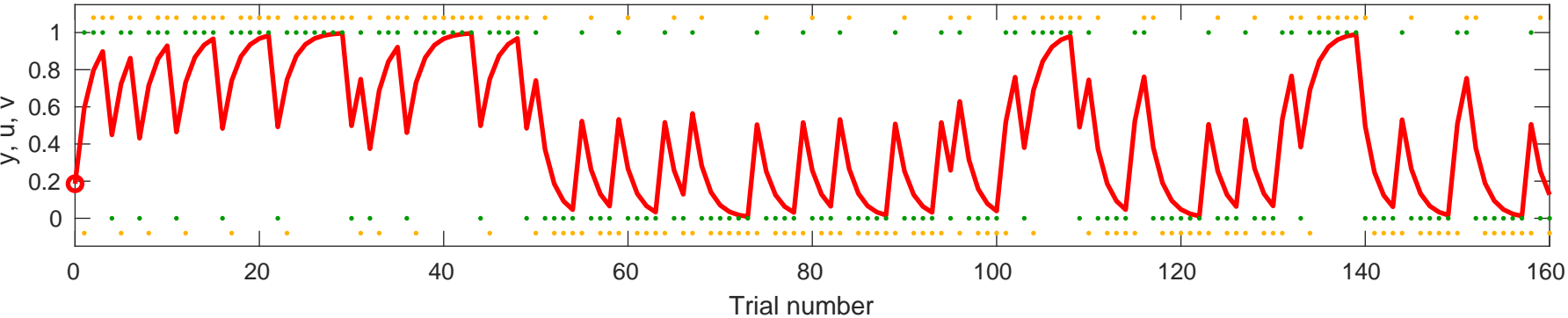
Response y (orange), input u (green), and value v (red) for

$\mu=727294.8011$ , Rhat=1



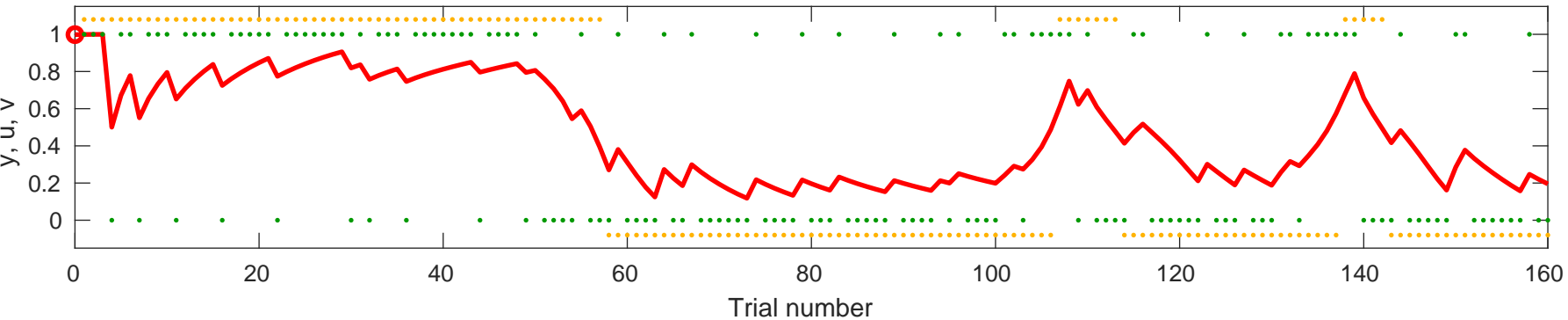
Response y (orange), input u (green), and value v (red) for

$\mu=3.6697\text{e-}10$ ,  $\text{Rhat}=1$



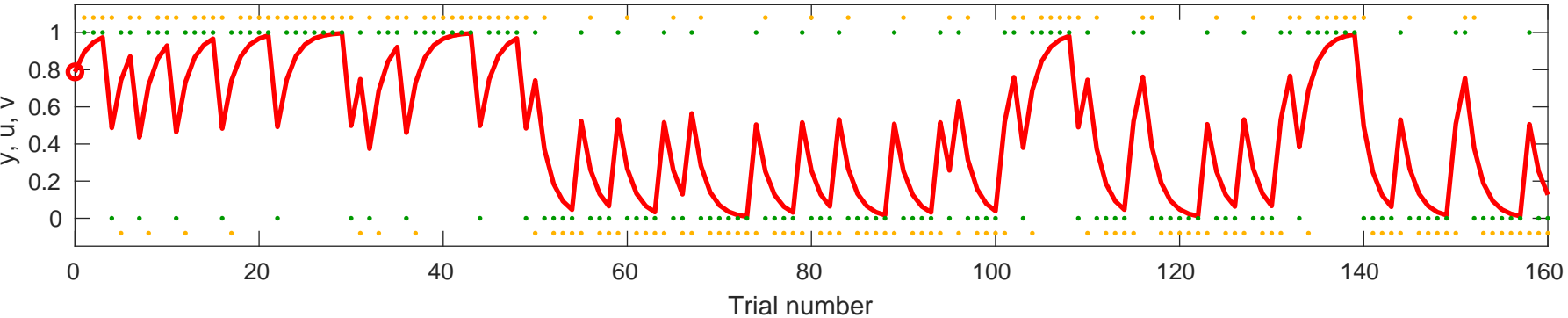
Response y (orange), input u (green), and value v (red) for

$\mu=5.1797$ ,  $R_{\text{hat}}=1$



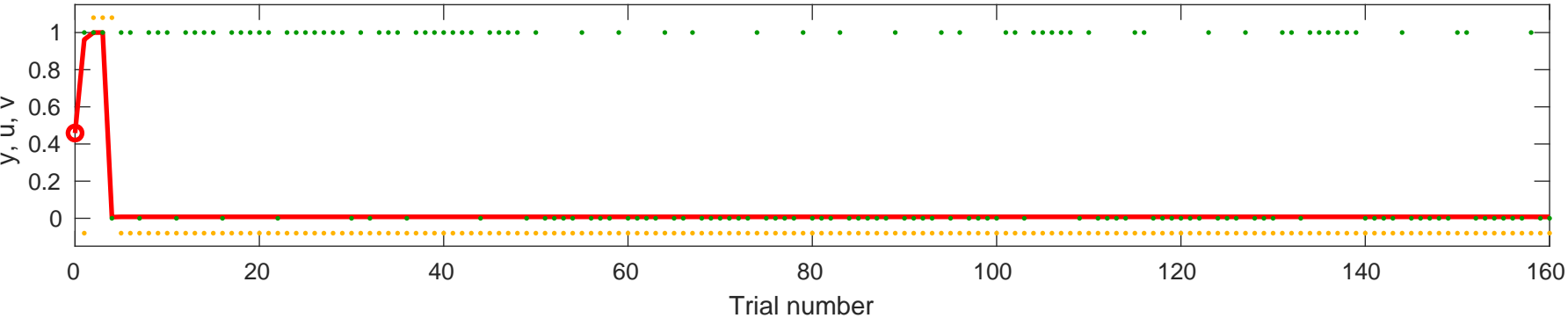
Response y (orange), input u (green), and value v (red) for

$\mu=4.3947\text{e-}10$ ,  $\text{Rhat}=1$



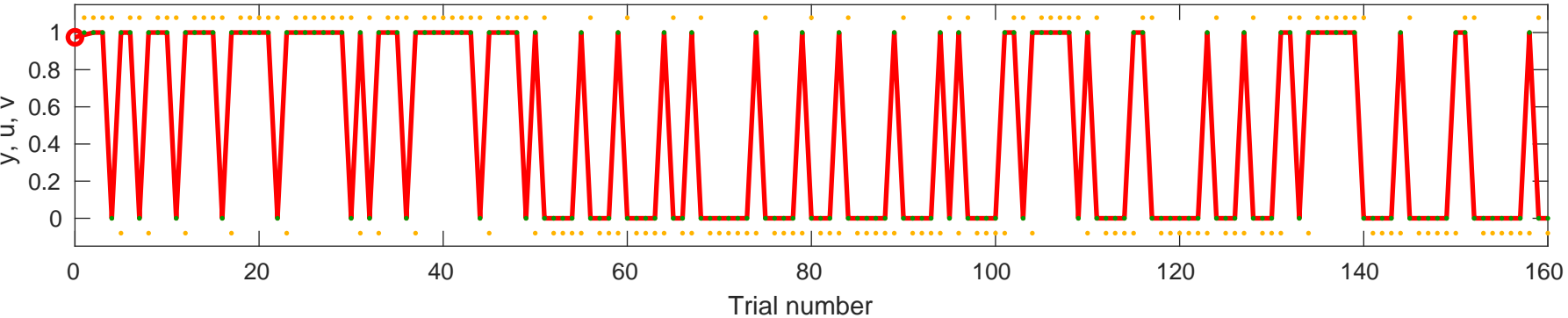
Response y (orange), input u (green), and value v (red) for

$\mu=1856.2794$ ,  $R_{\text{hat}}=1$



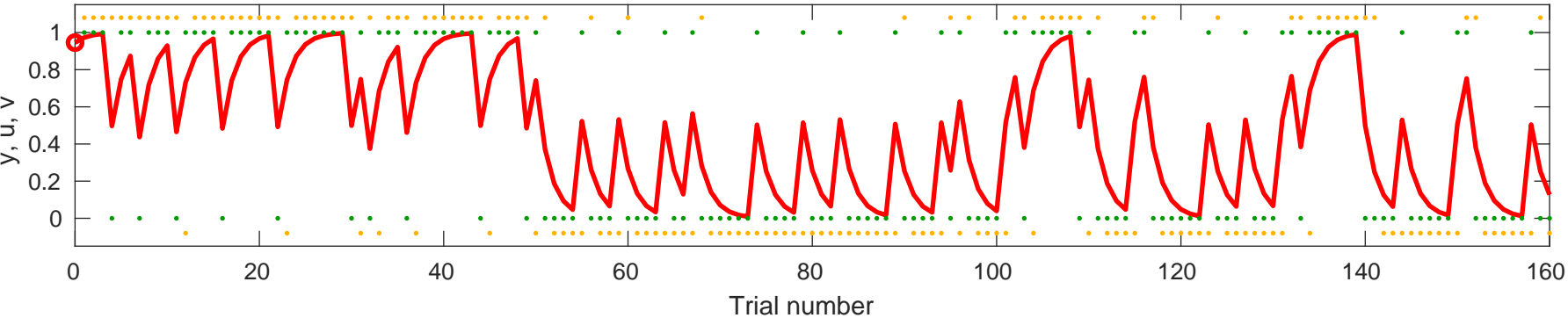
Response y (orange), input u (green), and value v (red) for

$\mu=274199.2998$ ,  $R_{\text{hat}}=1$



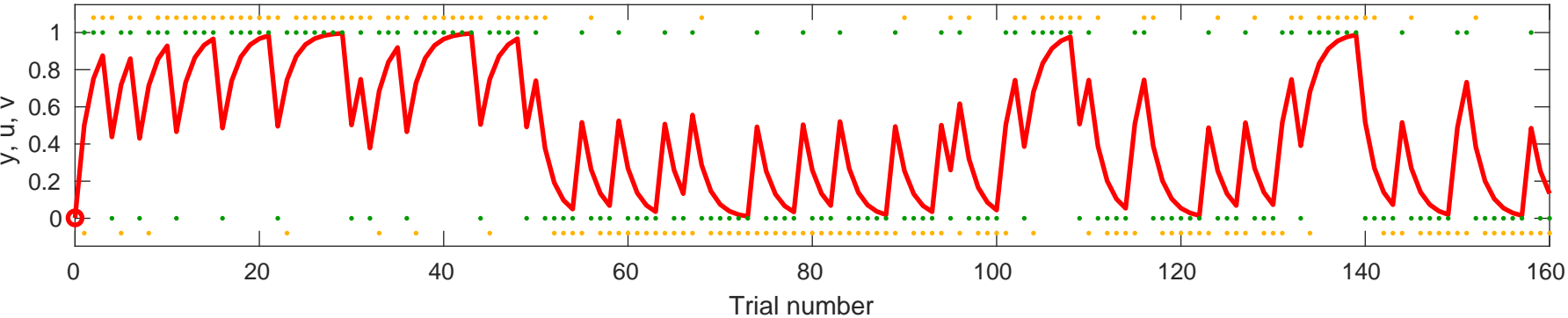


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0020709$ ,  $\text{Rhat}=1$ 

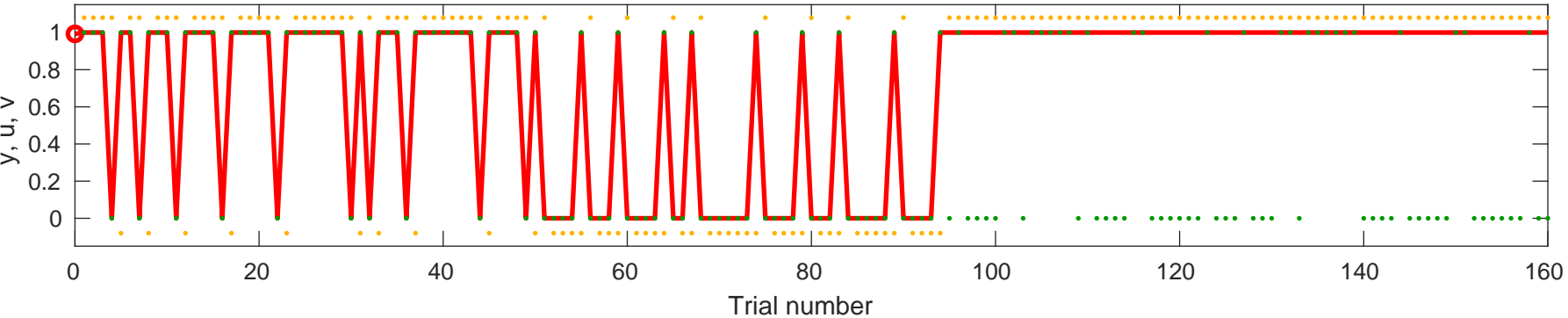
Response y (orange), input u (green), and value v (red) for

$\mu=0.028184$ ,  $R_{\text{hat}}=1$



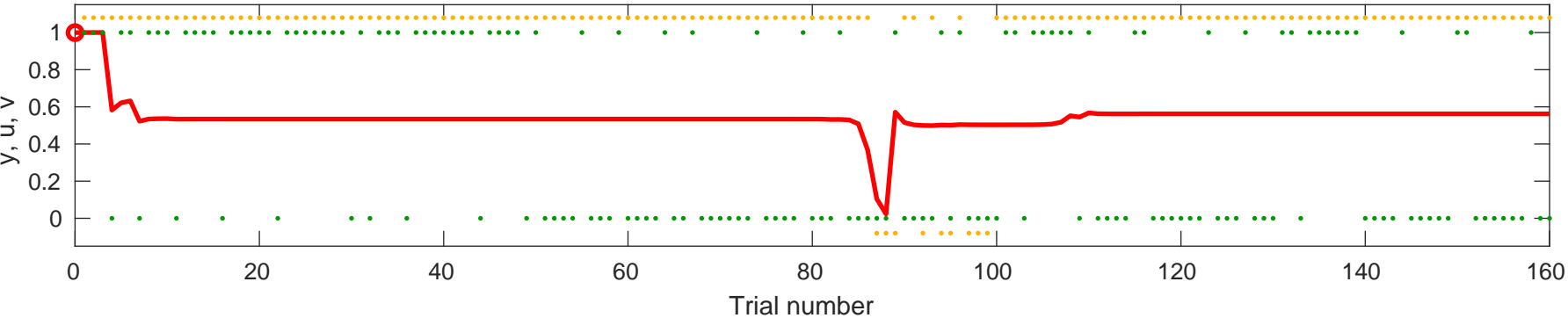
Response y (orange), input u (green), and value v (red) for

$\mu=3065169.9538$ ,  $R_{\text{hat}}=1$

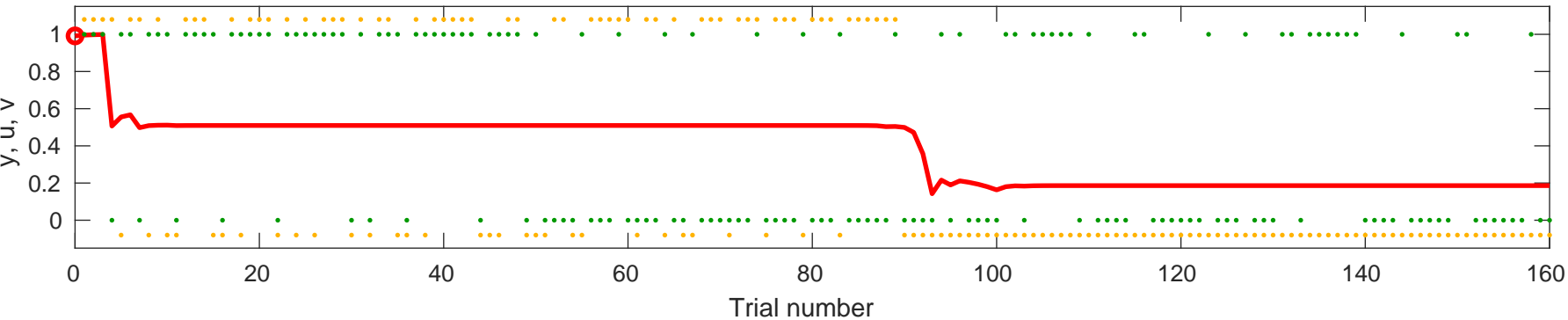


Response y (orange), input u (green), and value v (red) for

$\mu=19.8183$ ,  $R_{\text{hat}}=1$

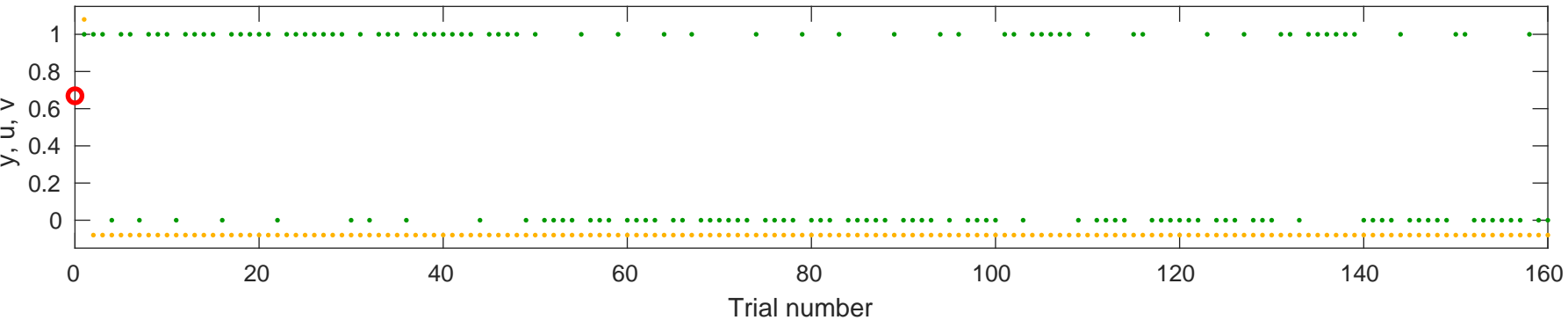


Response y (orange), input u (green), and value v (red) for

 $\mu=17.7348$ , Rhat=1

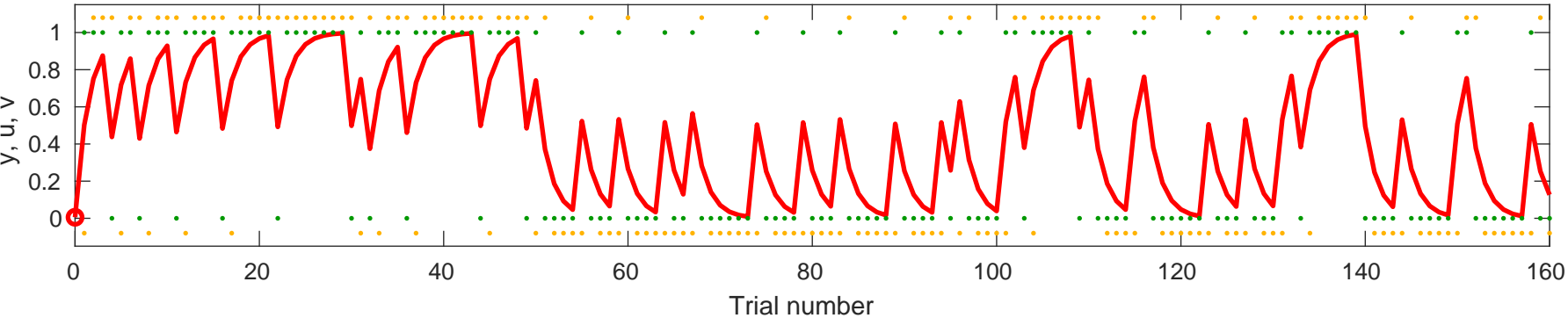
Response y (orange), input u (green), and value v (red) for

$\mu=3308.4084$ , Rhat=1



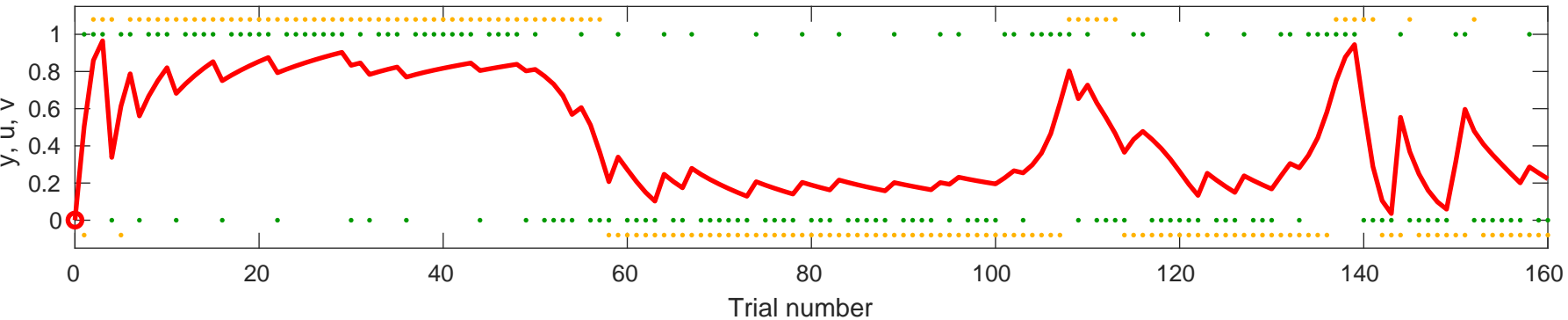
Response y (orange), input u (green), and value v (red) for

$\mu=1.1987\text{e-}06$ ,  $R_{\text{hat}}=1$



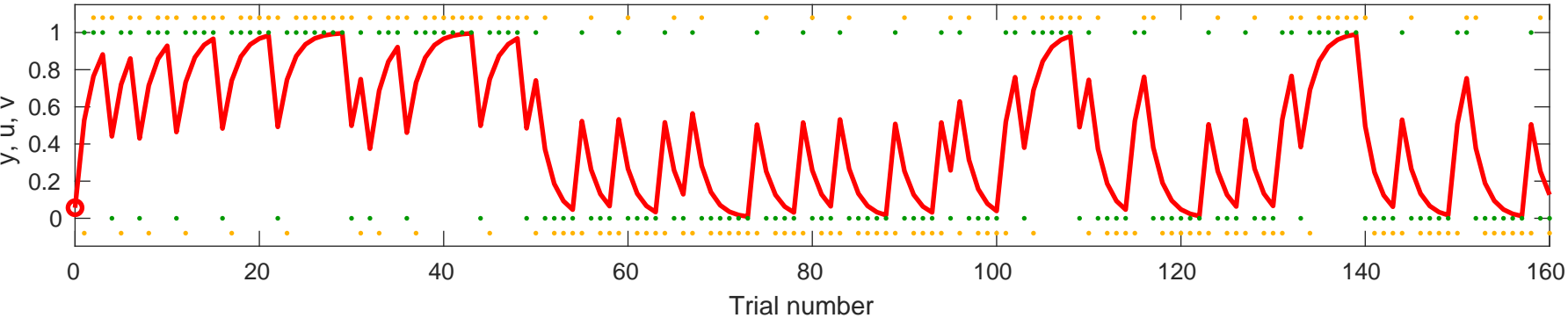
Response y (orange), input u (green), and value v (red) for

$\mu=7.3622$ ,  $R_{\text{hat}}=1$



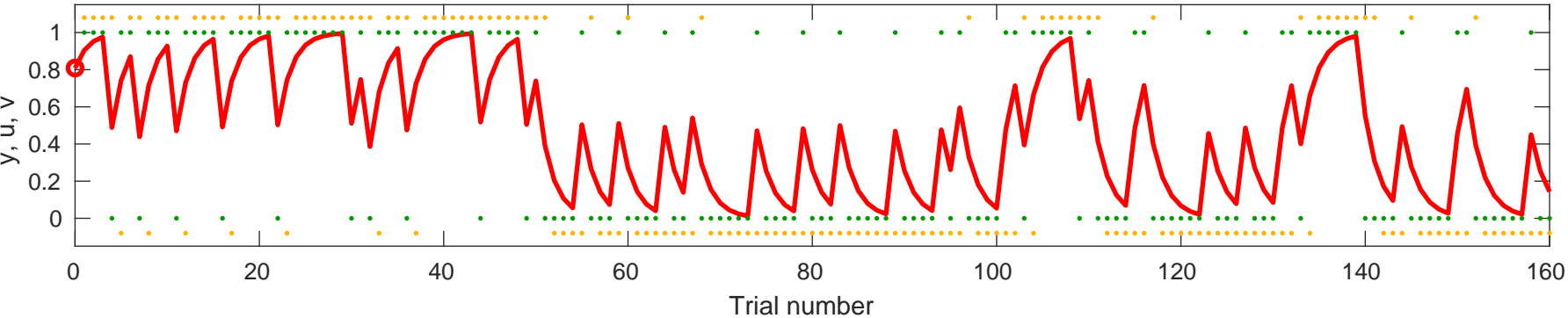


Response y (orange), input u (green), and value v (red) for

 $\mu=0.00038686$ ,  $R_{\text{hat}}=1$ 

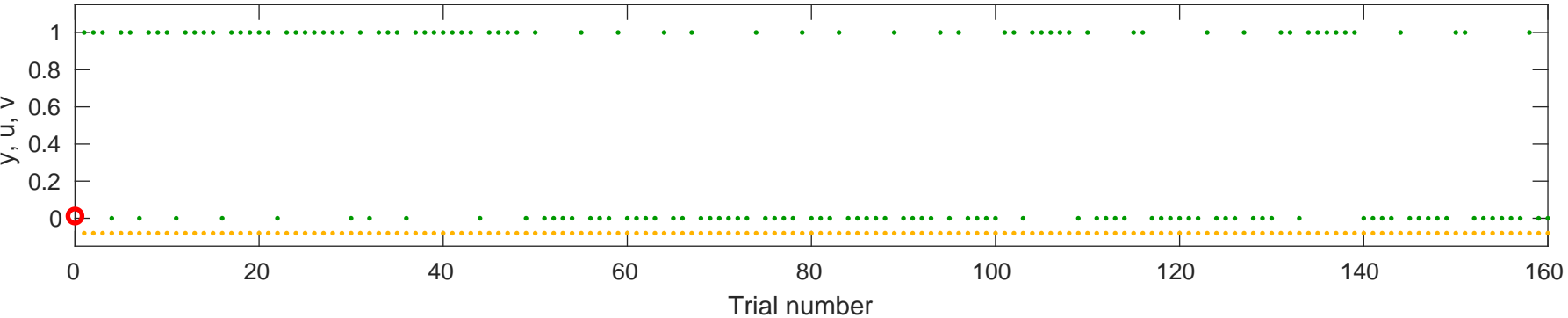
Response y (orange), input u (green), and value v (red) for

$\mu=0.077216$ ,  $R_{\text{hat}}=1$



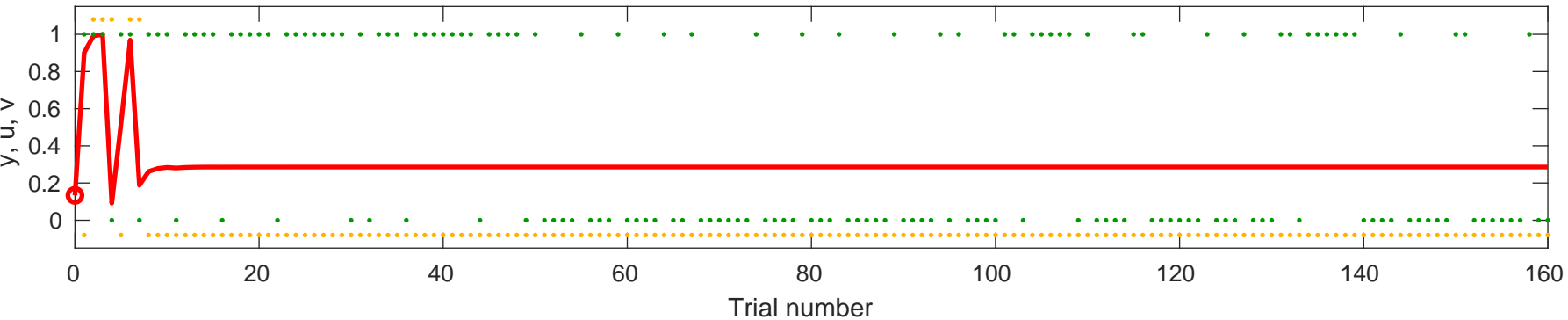
Response y (orange), input u (green), and value v (red) for

$\mu=5274187.4478$ , Rhat=1

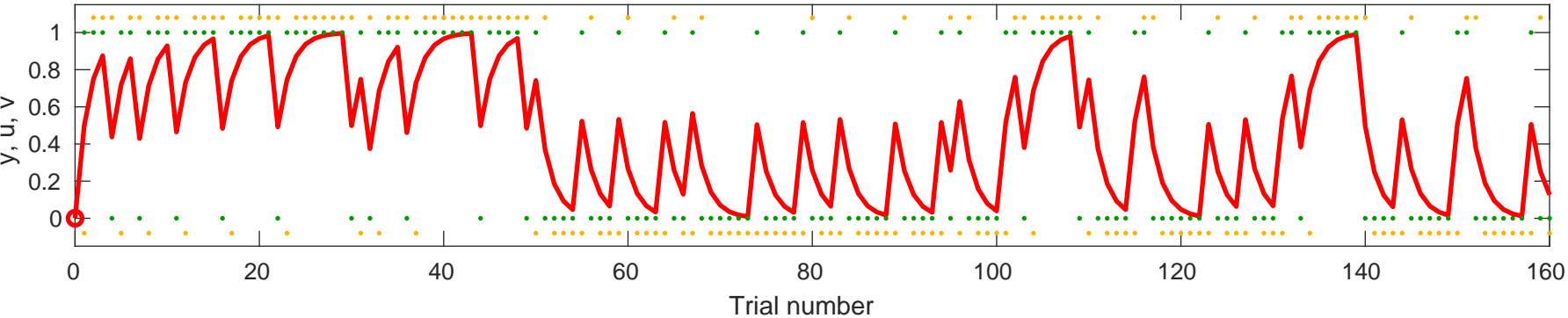


Response y (orange), input u (green), and value v (red) for

$\mu=31.9111$ ,  $R_{\text{hat}}=1$

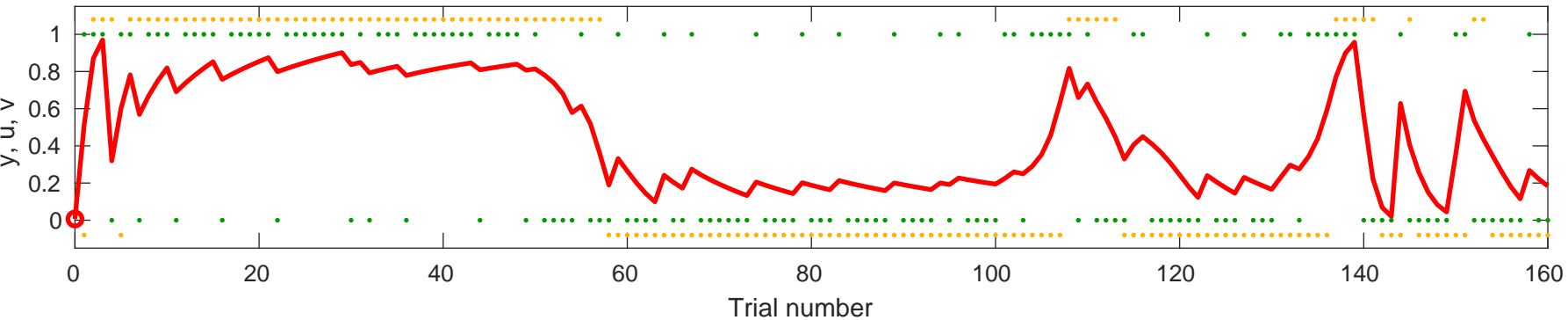


Response y (orange), input u (green), and value v (red) for

 $\mu=0.00014195$ ,  $R_{\text{hat}}=1$ 

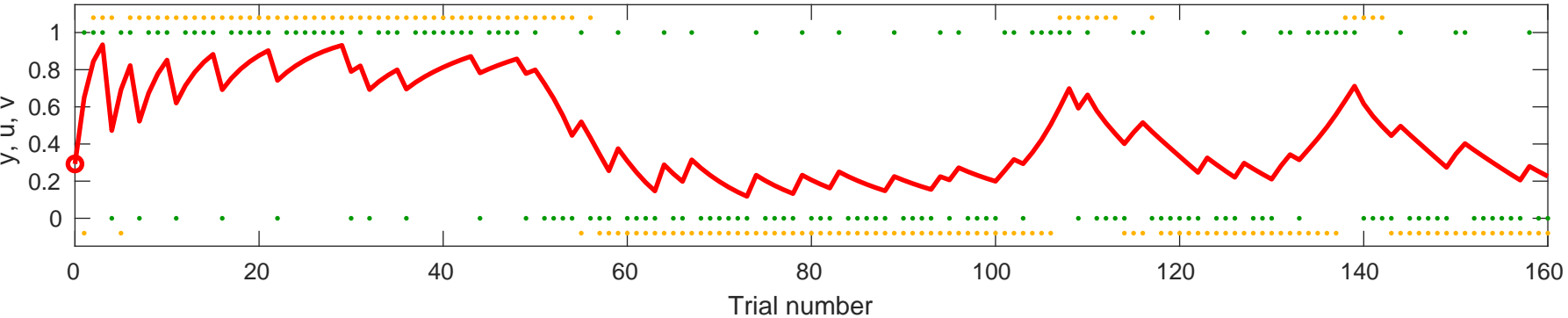
Response y (orange), input u (green), and value v (red) for

$\mu=8.0331$ ,  $R_{\text{hat}}=1$



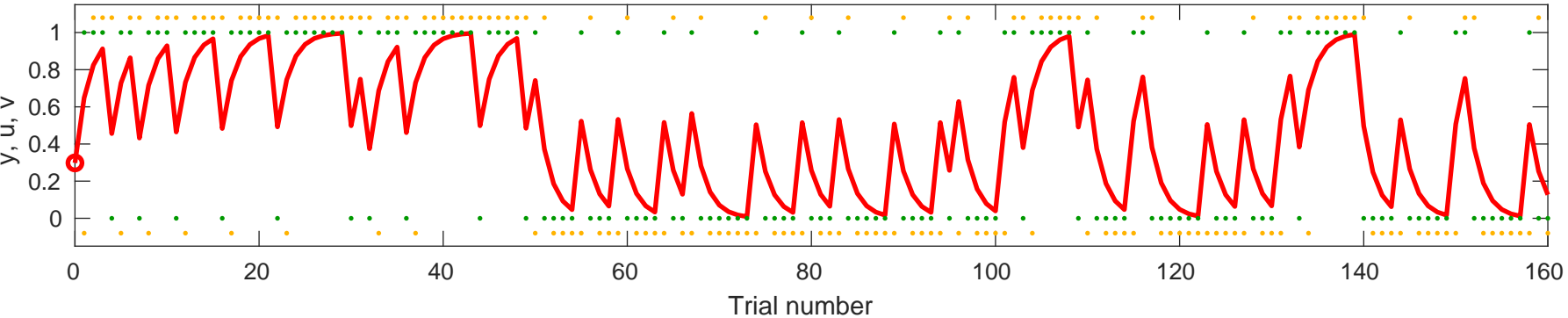
Response y (orange), input u (green), and value v (red) for

$\mu=3.3287$ ,  $R_{\text{hat}}=1$



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

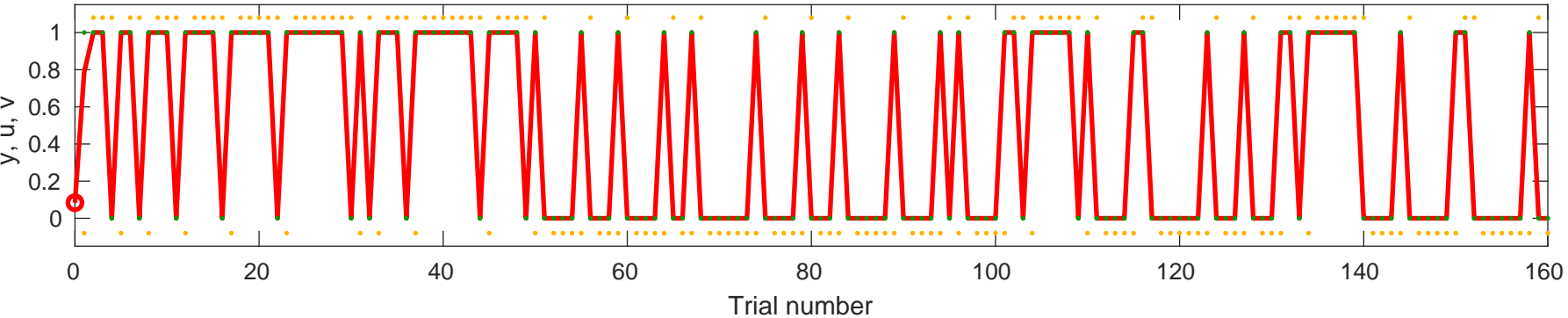
$\mu=0.0011571$ ,  $R_{\text{hat}}=1$





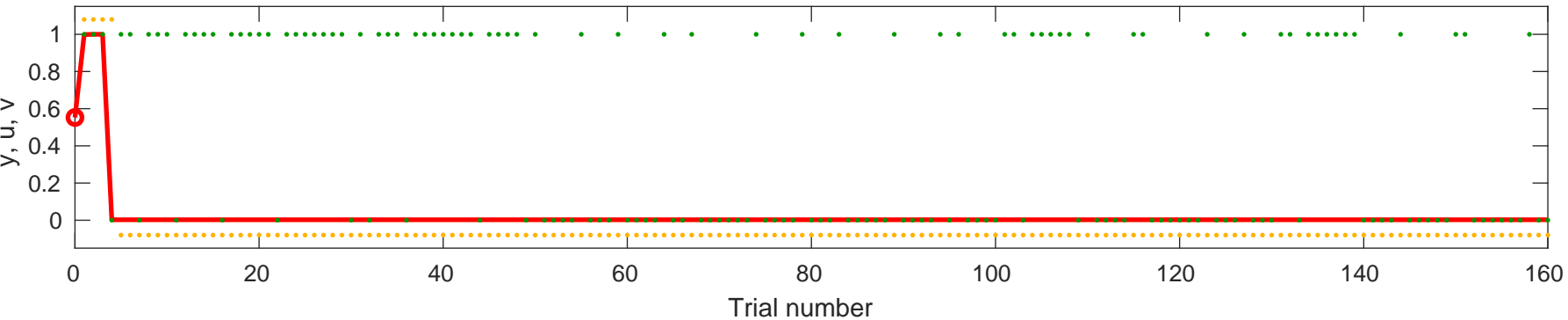
Response y (orange), input u (green), and value v (red) for

$\mu=6247.4807$ ,  $R_{\text{hat}}=1$



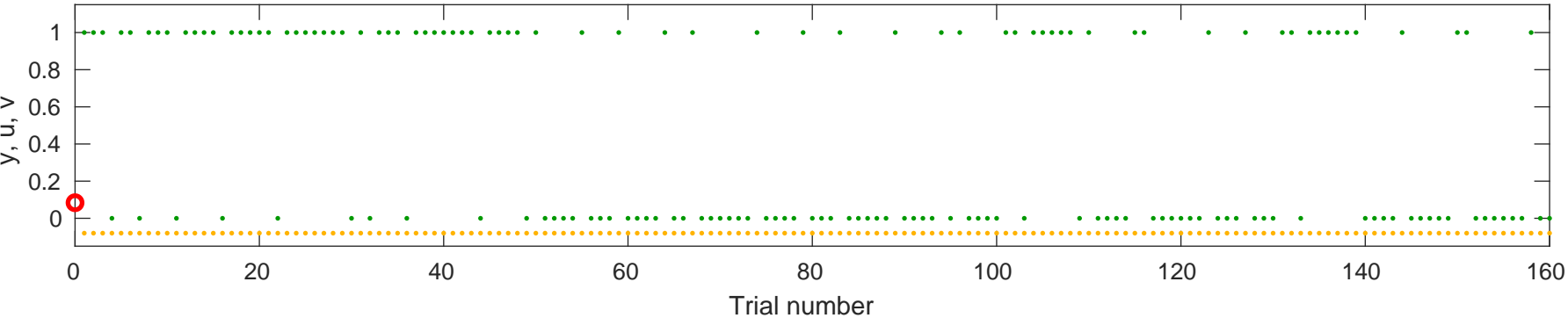
Response y (orange), input u (green), and value v (red) for

$\mu=103538.1702$ , Rhat=1



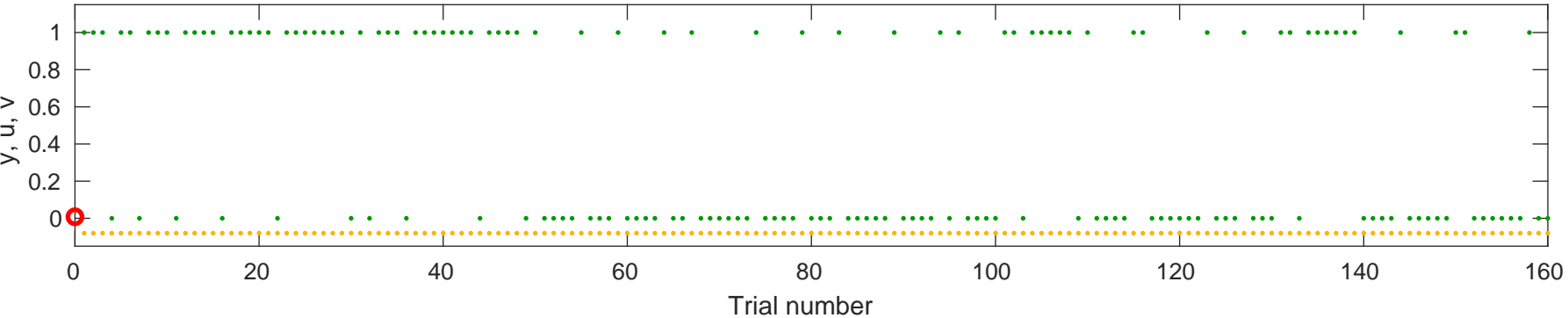
Response y (orange), input u (green), and value v (red) for

$\mu=13586.0066$ ,  $R_{\text{hat}}=1$



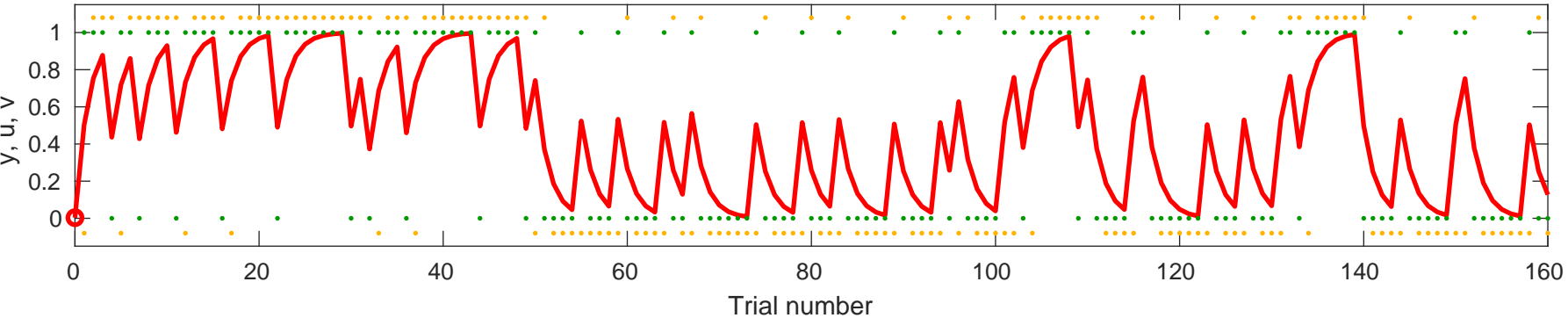
Response y (orange), input u (green), and value v (red) for

$\mu=8536.8655$ , Rhat=1

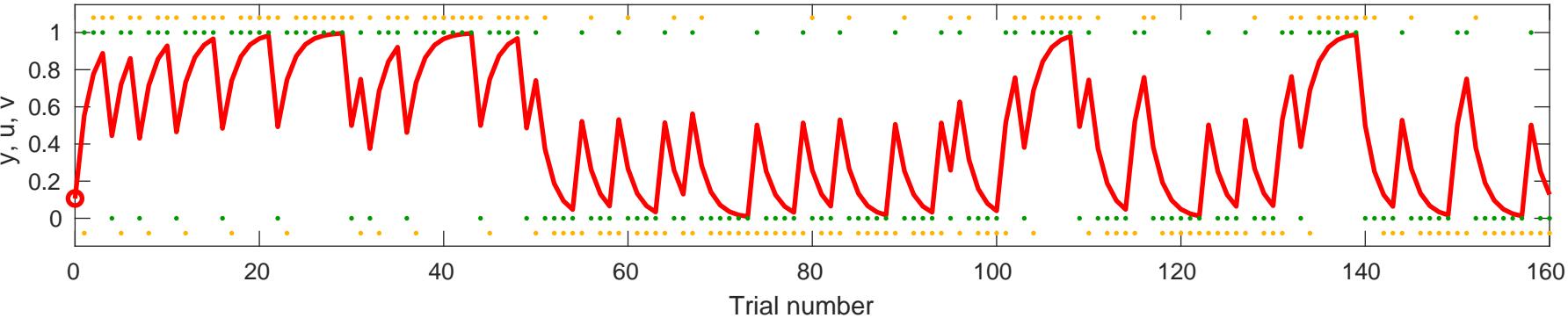


Response y (orange), input u (green), and value v (red) for

$\mu=0.006471$ ,  $R_{\text{hat}}=1$

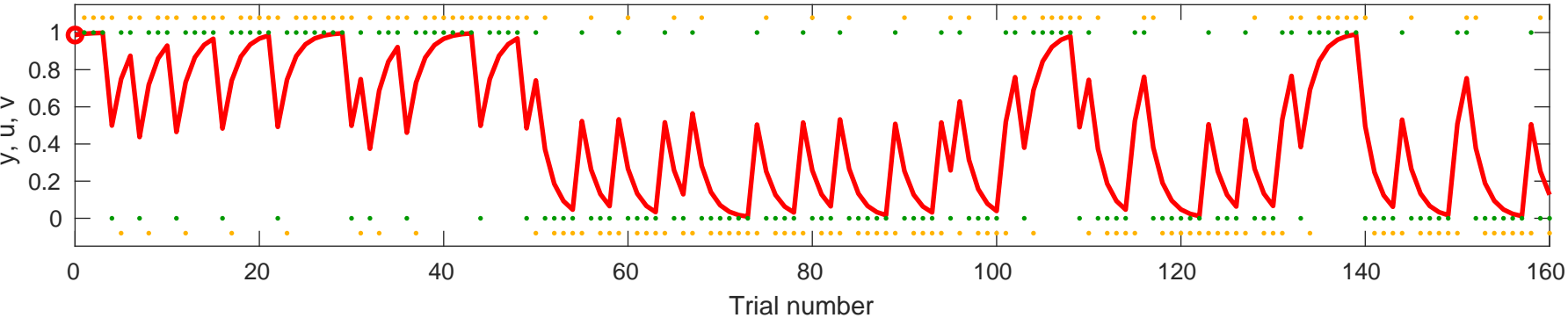


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0045114$ ,  $\text{Rhat}=1$ 

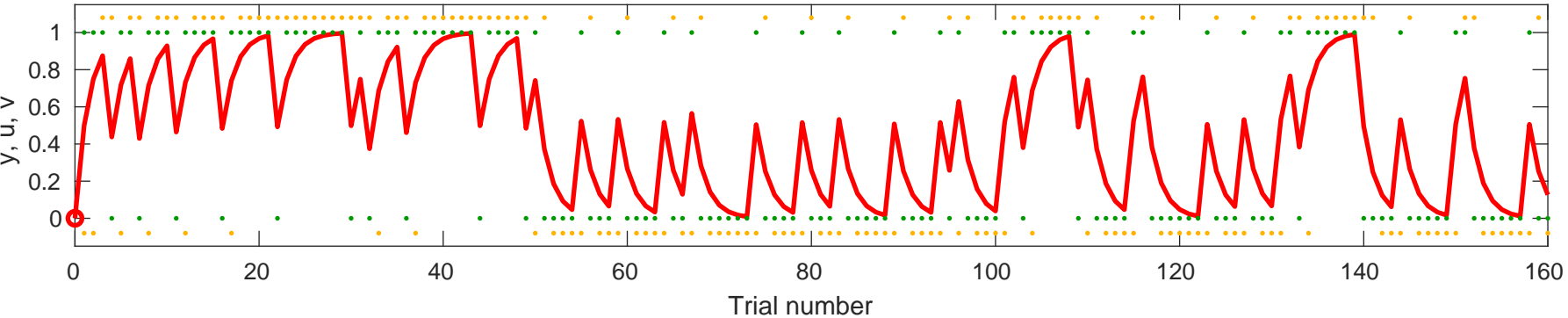
Response y (orange), input u (green), and value v (red) for

$\mu=5.2782\text{e-}05$ ,  $R_{\text{hat}}=1$



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

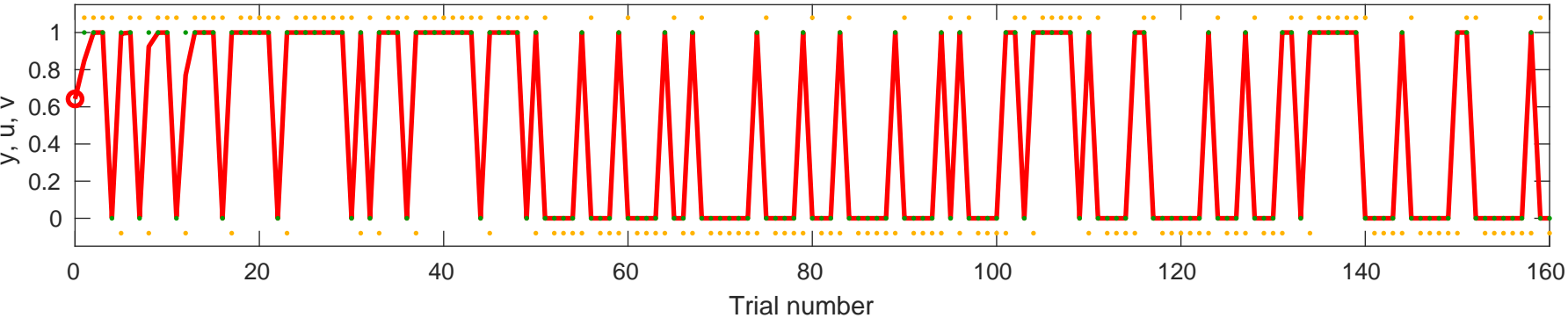
$\mu=1.1908\text{e-}05$ ,  $\text{Rhat}=1$





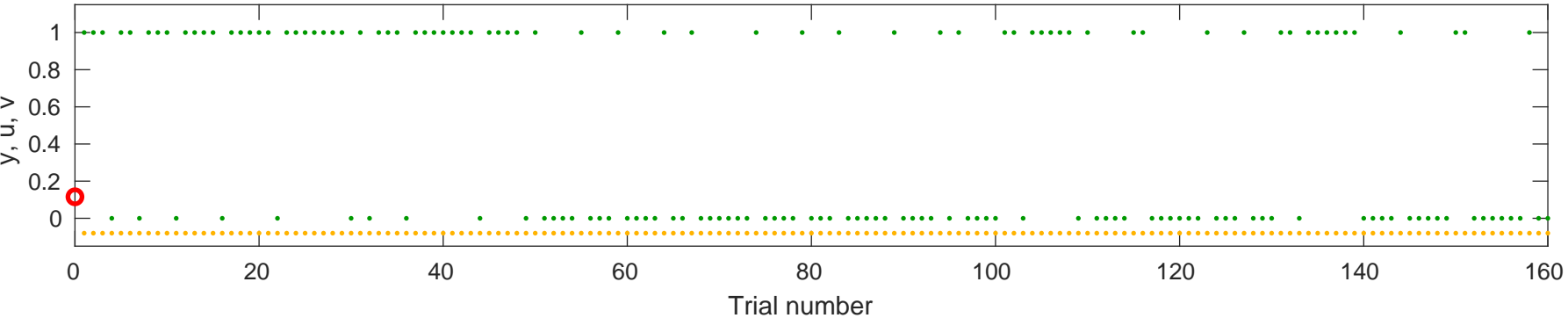
Response y (orange), input u (green), and value v (red) for

$\mu=432.784$ , Rhat=1



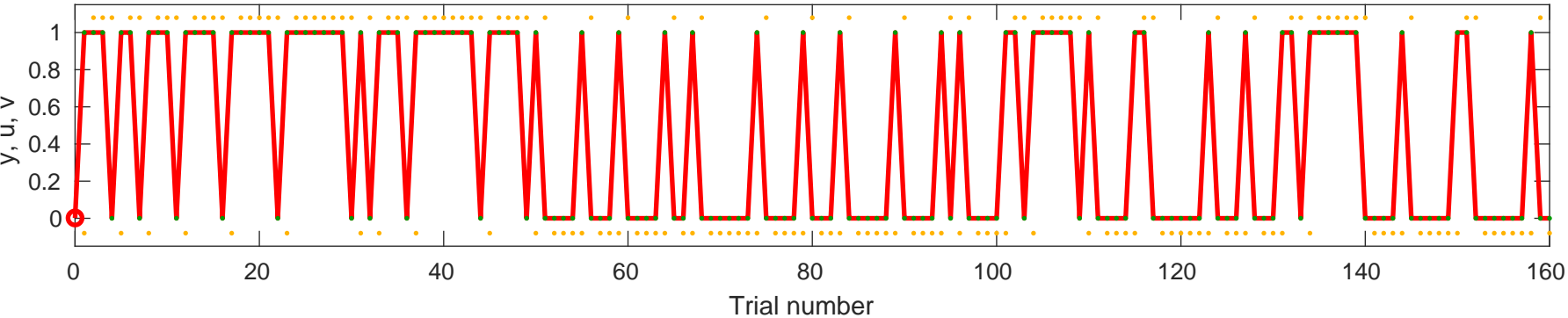
Response y (orange), input u (green), and value v (red) for

$\mu=2461065.761$ , Rhat=1



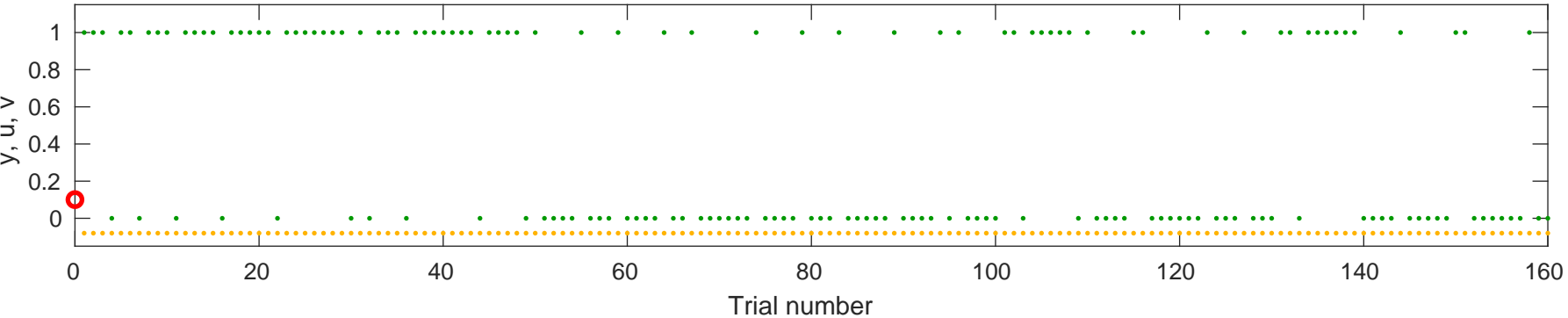
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for

$\mu=142.164$ ,  $R_{\text{hat}}=1$



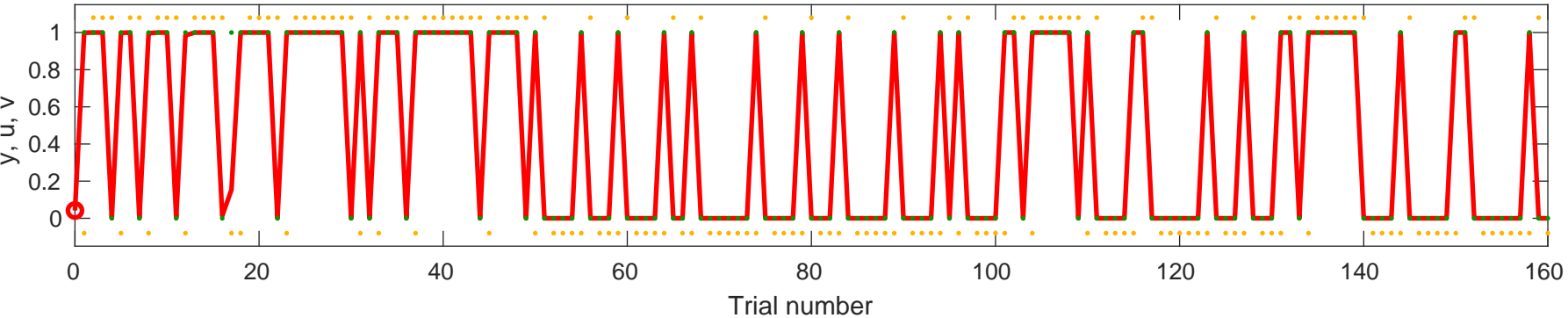
Response y (orange), input u (green), and value v (red) for

$\mu=22961.877$ , Rhat=1

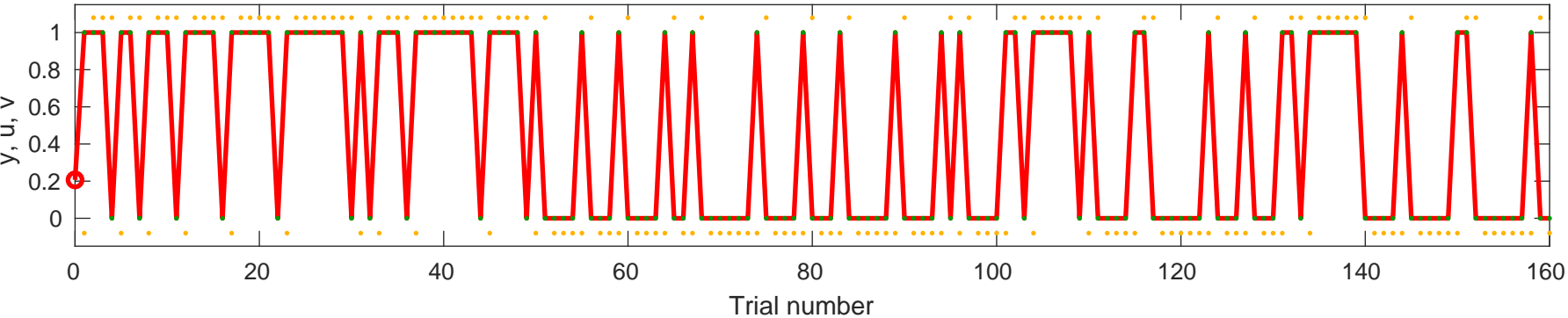


Response y (orange), input u (green), and value v (red) for

$\mu=452.3312$ ,  $R_{\text{hat}}=1$

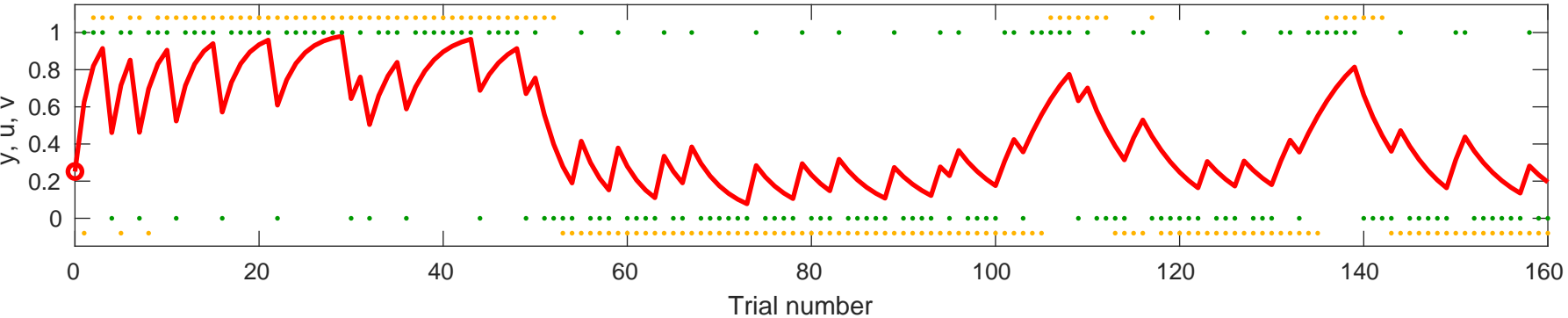


Response y (orange), input u (green), and value v (red) for

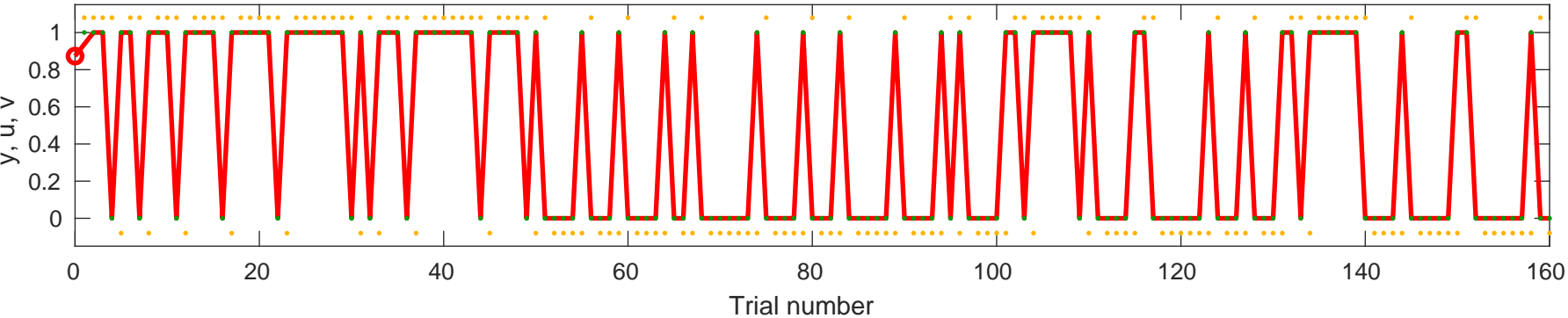
 $\mu=10598.393$ ,  $R_{\text{hat}}=1$ 

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

$\mu=0.99902$ ,  $R_{\text{hat}}=1$



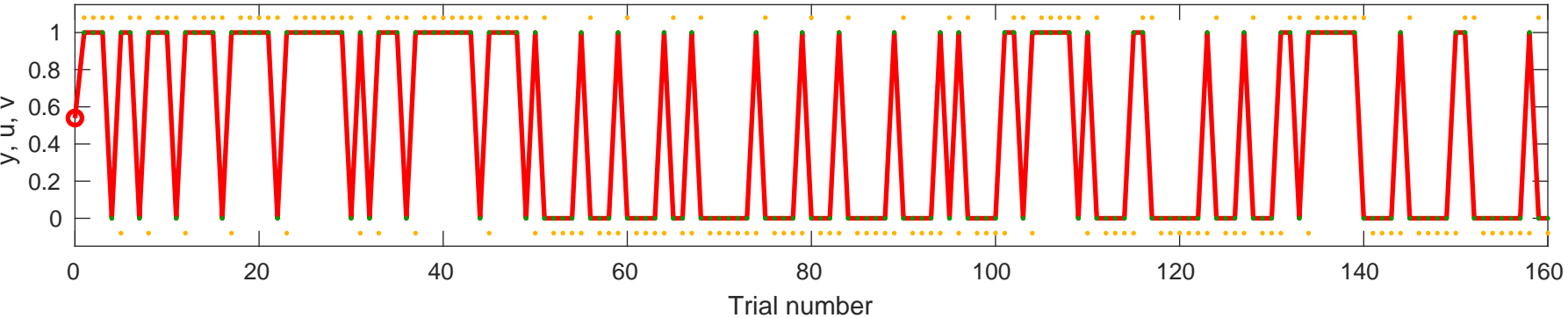
Response y (orange), input u (green), and value v (red) for

 $\mu=7300.1236$ ,  $R_{\text{hat}}=1$ 



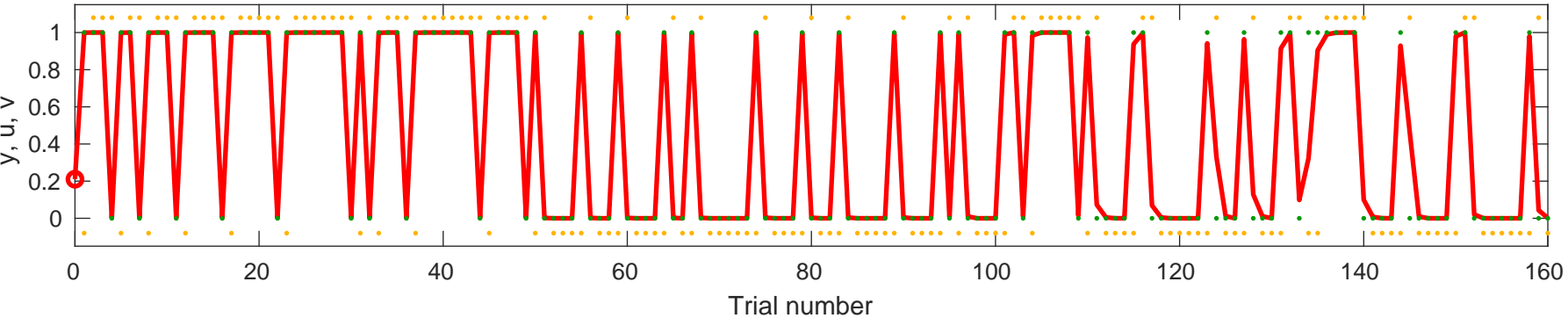
Response y (orange), input u (green), and value v (red) for

$\mu=1639803.5793$ ,  $R_{\text{hat}}=1$

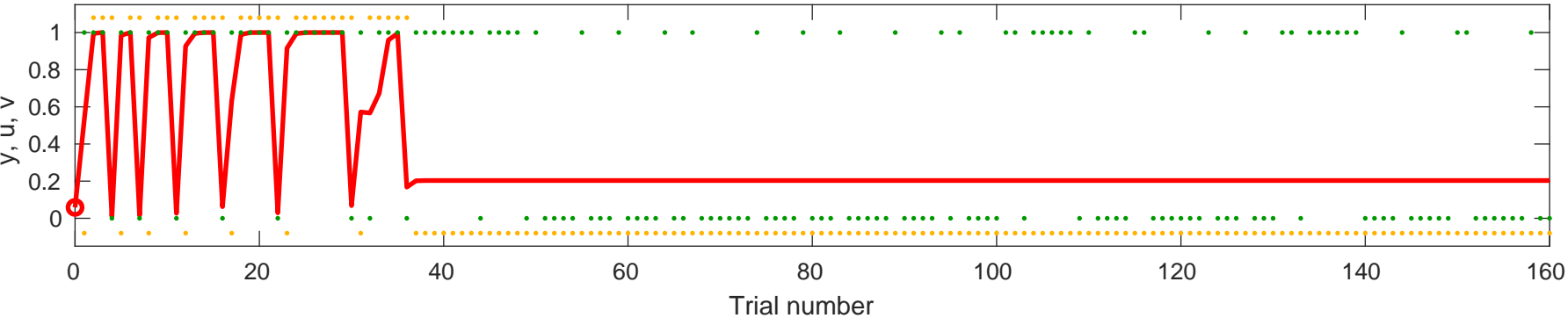


Response y (orange), input u (green), and value v (red) for

$\mu=41.9599$ , Rhat=1

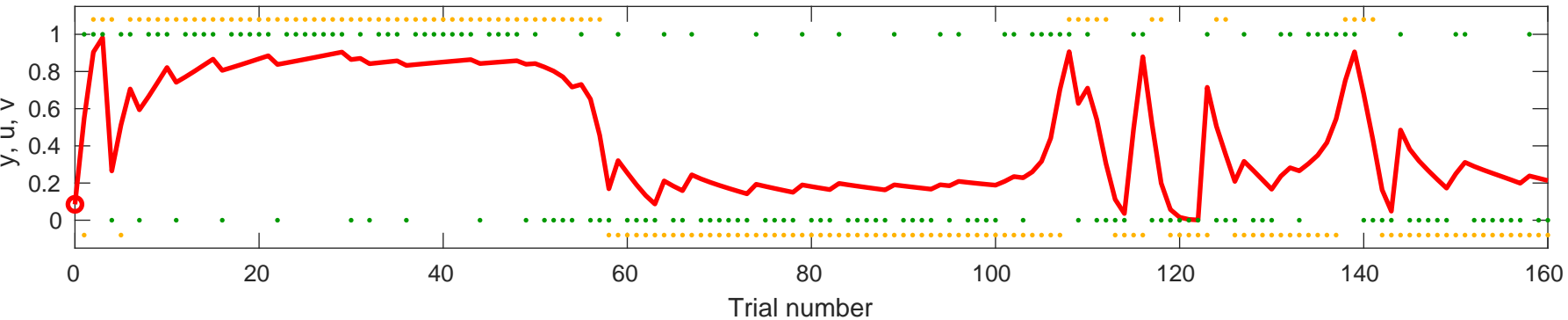


Response y (orange), input u (green), and value v (red) for

 $\mu=41.4472$ ,  $R_{\text{hat}}=1$ 

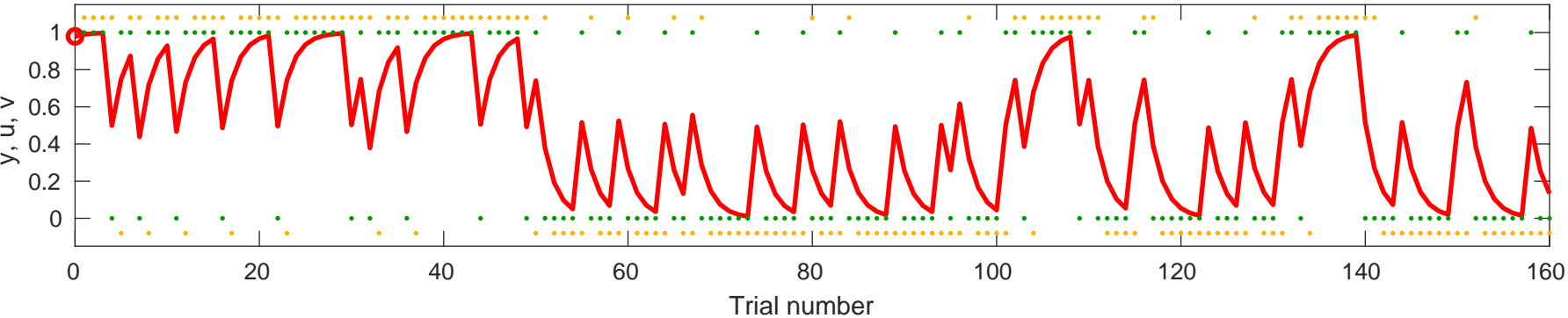
Response y (orange), input u (green), and value v (red) for

$\mu=12.4203$ ,  $R_{\text{hat}}=1$

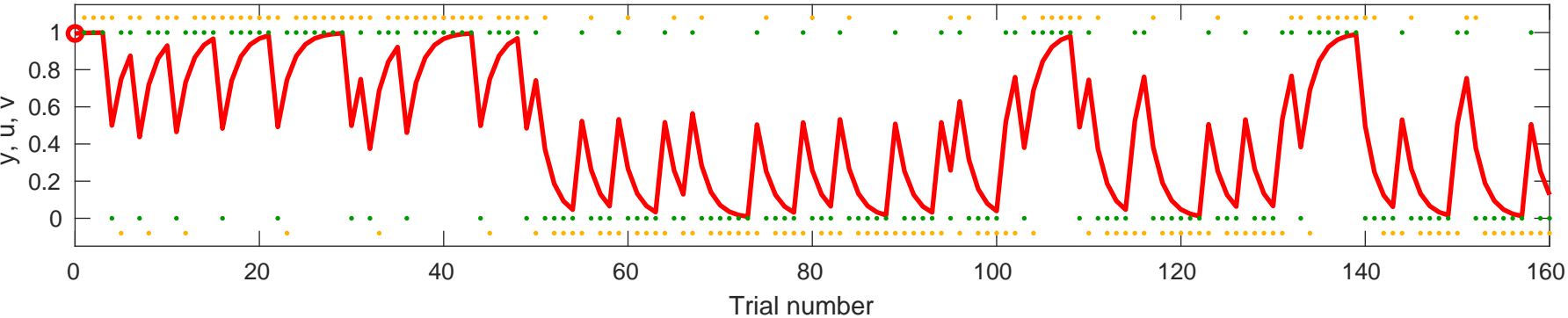


Response y (orange), input u (green), and value v (red) for

$\mu=0.0268$ ,  $R_{\text{hat}}=1$

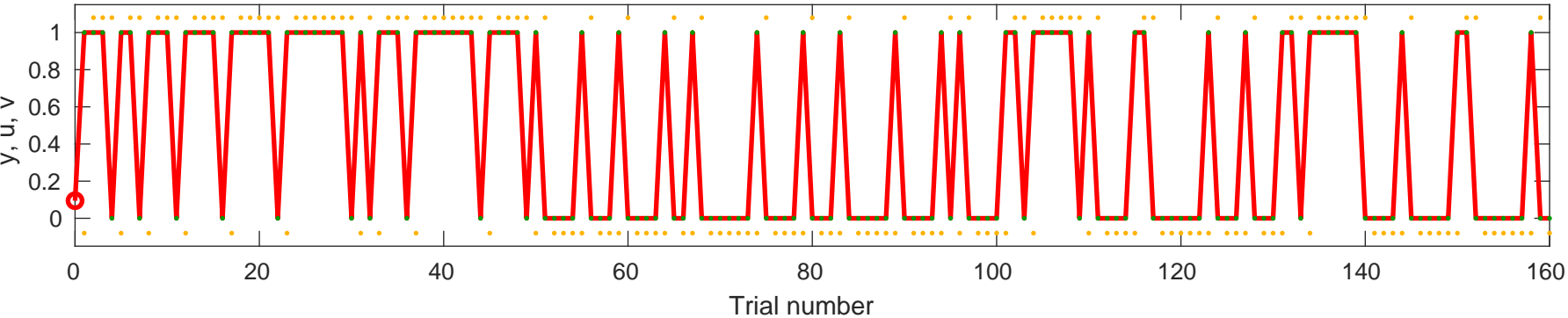


Response y (orange), input u (green), and value v (red) for

 $\mu=3.983\text{e-}09$ , Rhat=1

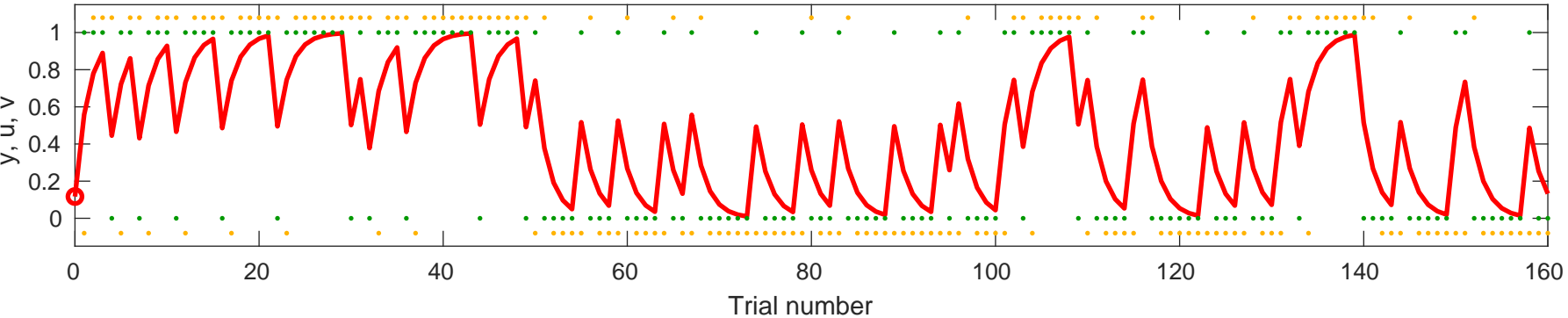
Response y (orange), input u (green), and value v (red) for

$\mu=102679.593$ ,  $R_{\text{hat}}=1$



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

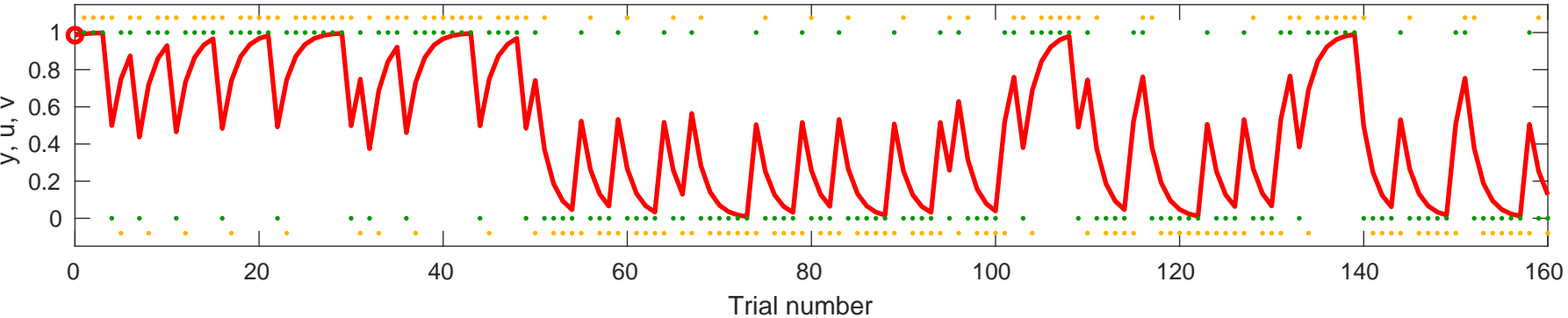
$\mu=0.025939$ ,  $R_{\text{hat}}=1$





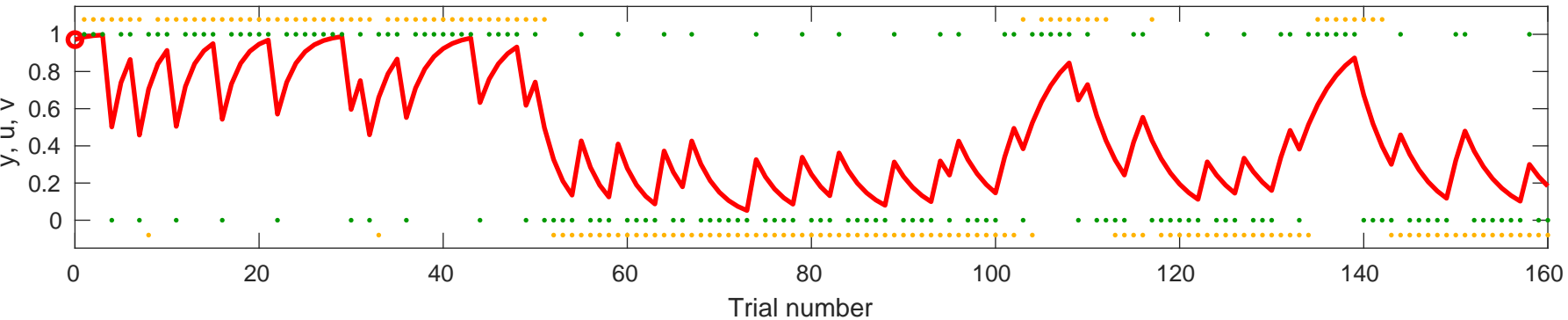
Response y (orange), input u (green), and value v (red) for

$\mu=1.0426\text{e-}05$ ,  $R_{\text{hat}}=1$



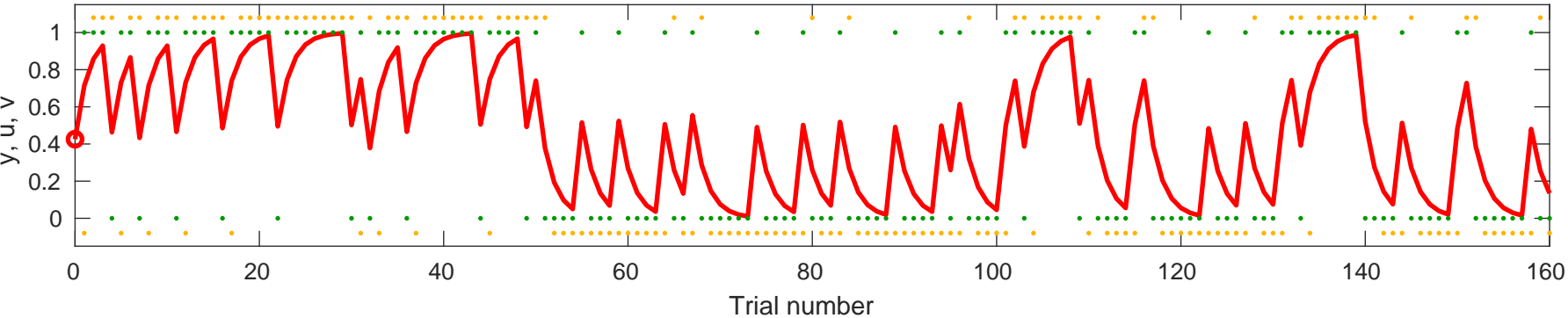
Response y (orange), input u (green), and value v (red) for

$\mu=0.60173$ ,  $R_{\text{hat}}=1$



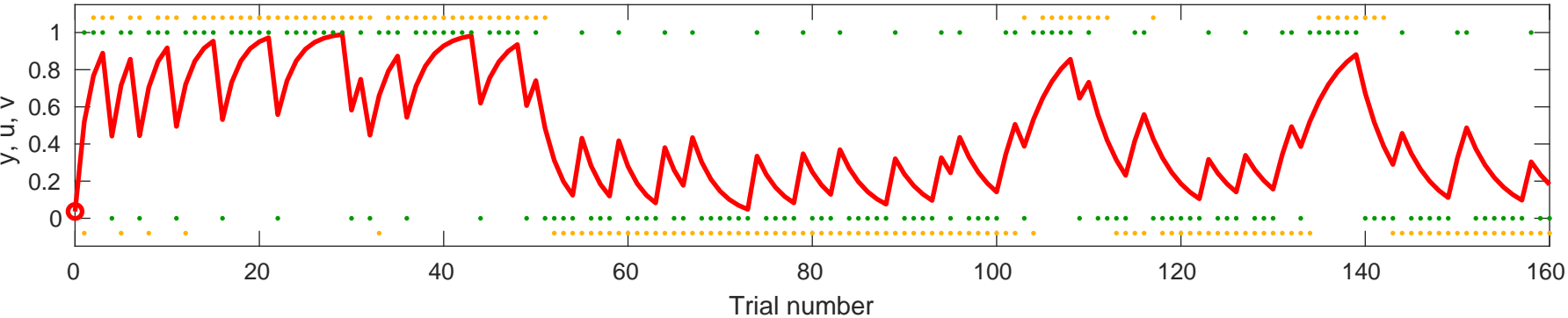
Response y (orange), input u (green), and value v (red) for

$\mu=0.035901$ ,  $R_{\text{hat}}=1$



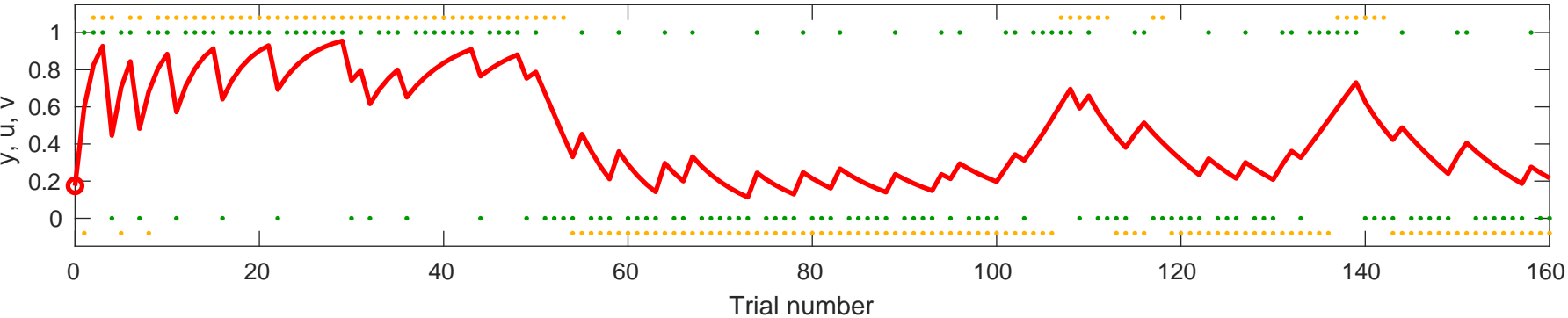
Response y (orange), input u (green), and value v (red) for

$\mu=0.57577$ ,  $R_{\text{hat}}=1$



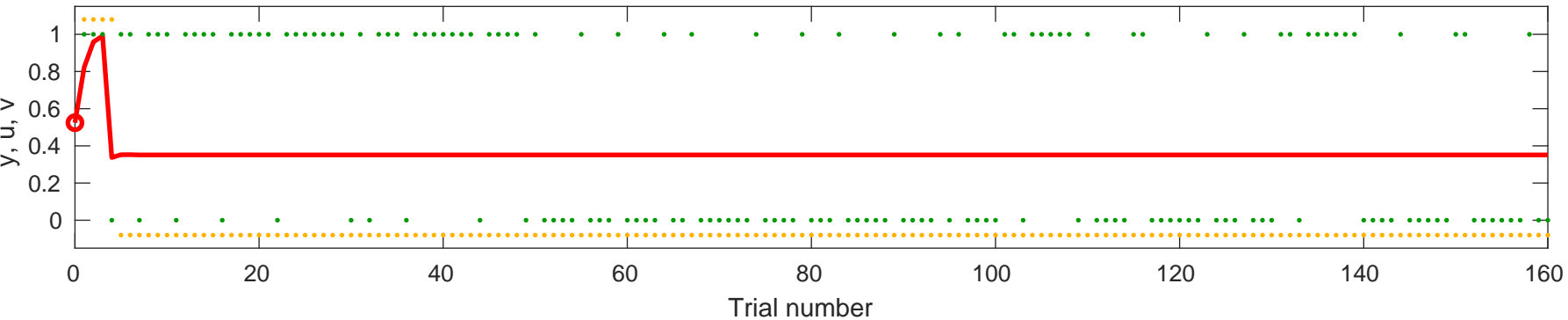
Response y (orange), input u (green), and value v (red) for

$\mu=2.2319$ ,  $R_{\text{hat}}=1$



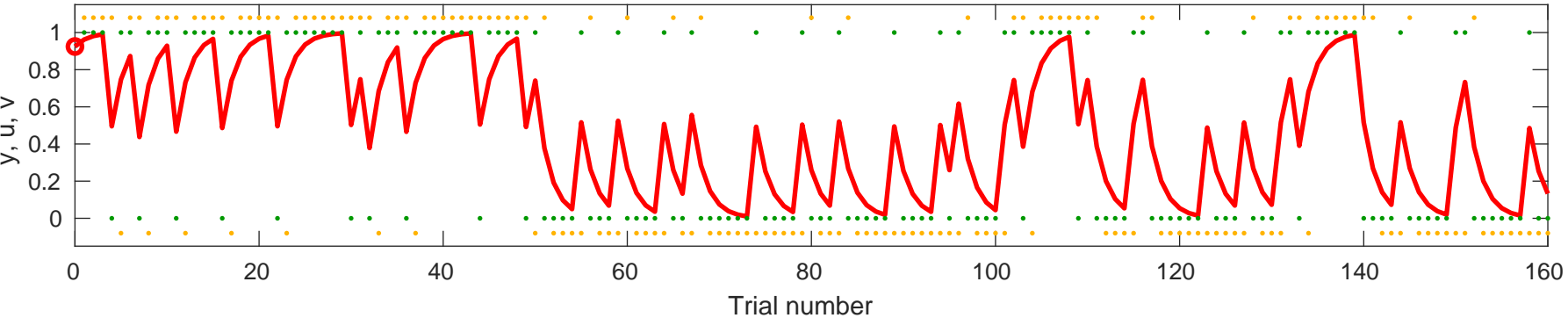
Response y (orange), input u (green), and value v (red) for

$\mu=31.0405$ , Rhat=1



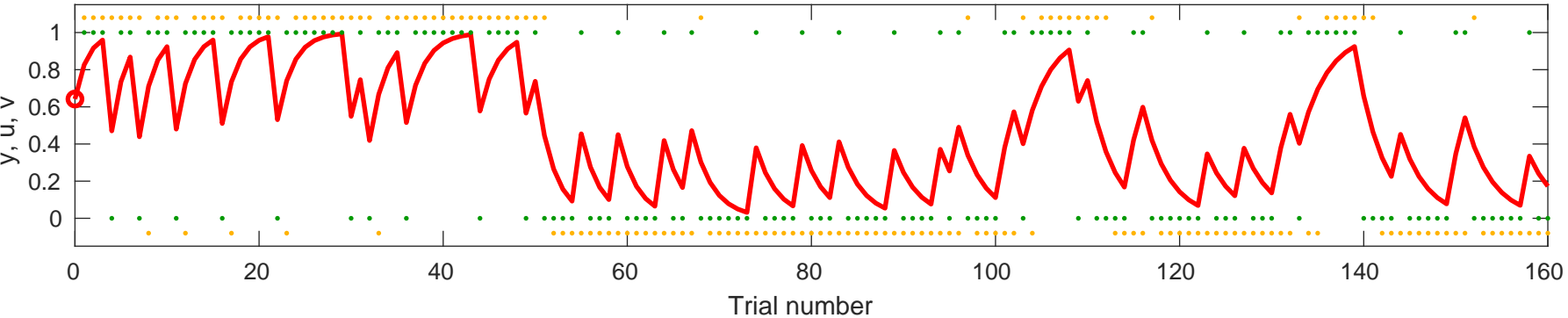
Response y (orange), input u (green), and value v (red) for

$\mu=0.026778$ ,  $R_{\text{hat}}=1$



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

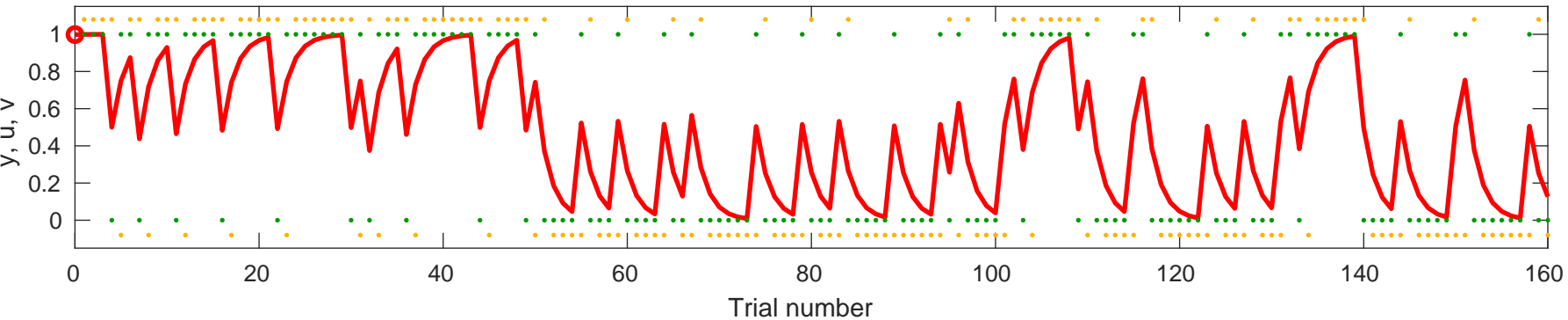
$\mu=0.37664$ ,  $R_{\text{hat}}=1$





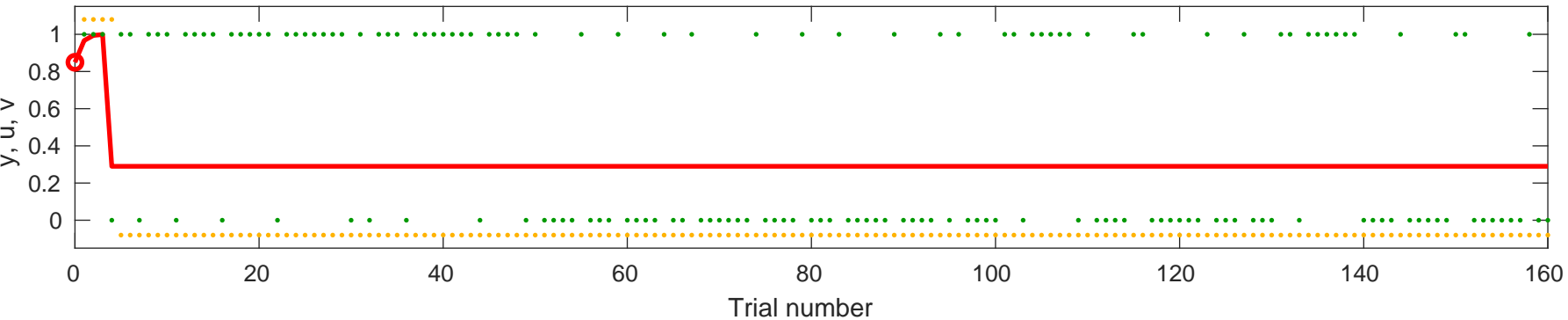
Response y (orange), input u (green), and value v (red) for

$\mu=2.3093\text{e-}10$ ,  $\text{Rhat}=1$



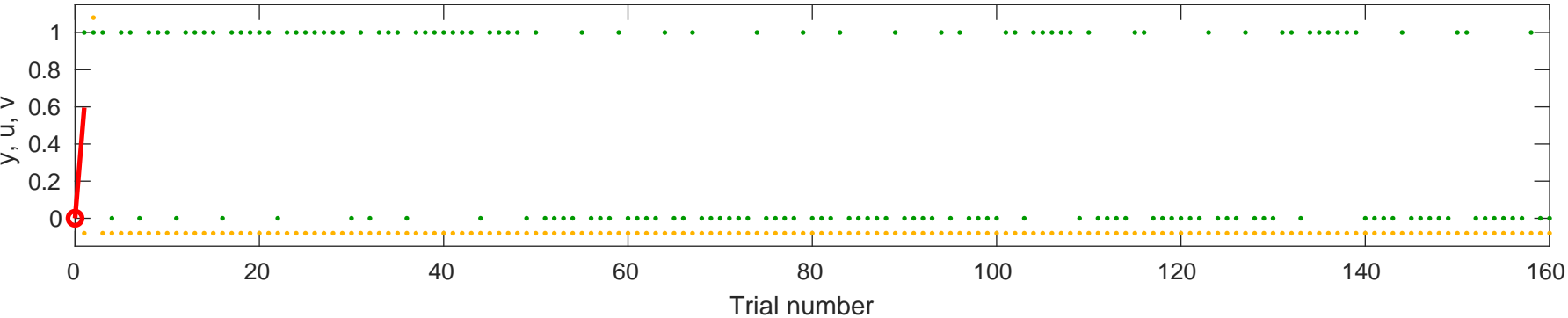
Response y (orange), input u (green), and value v (red) for

$\mu=218.2797$ ,  $\text{Rhat}=1$



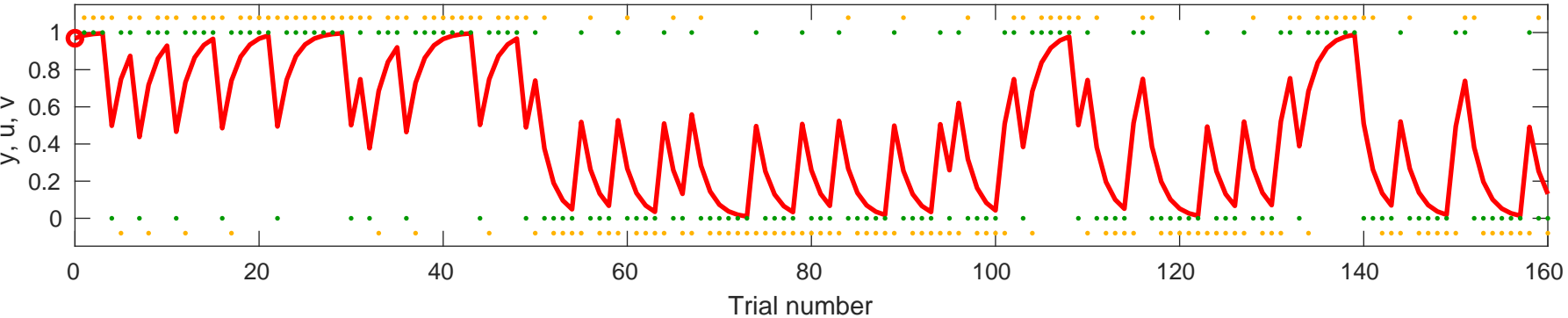
Response y (orange), input u (green), and value v (red) for

$\mu=8086.2378$ ,  $R_{\text{hat}}=1$



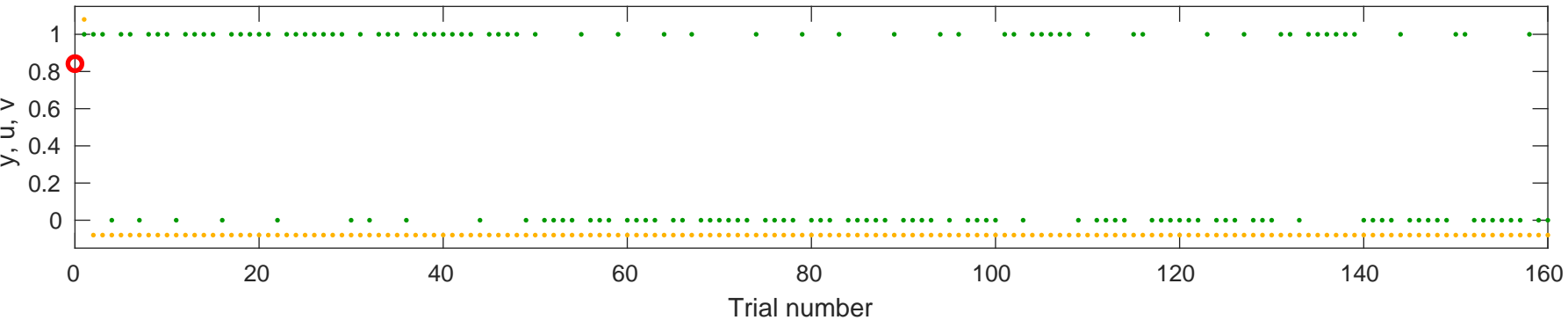
Response y (orange), input u (green), and value v (red) for

$\mu=0.018393$ ,  $R_{\text{hat}}=1$



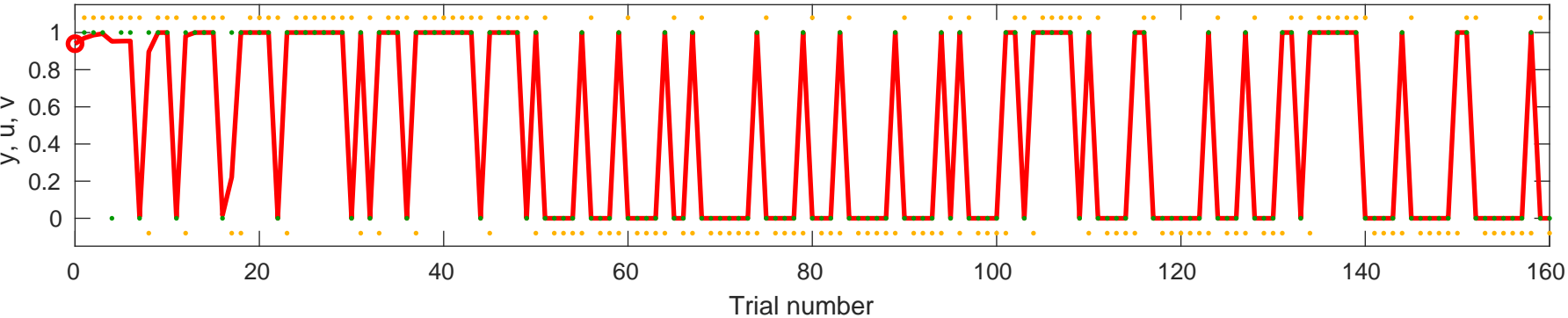
Response y (orange), input u (green), and value v (red) for

$\mu=253409.8398$ , Rhat=1



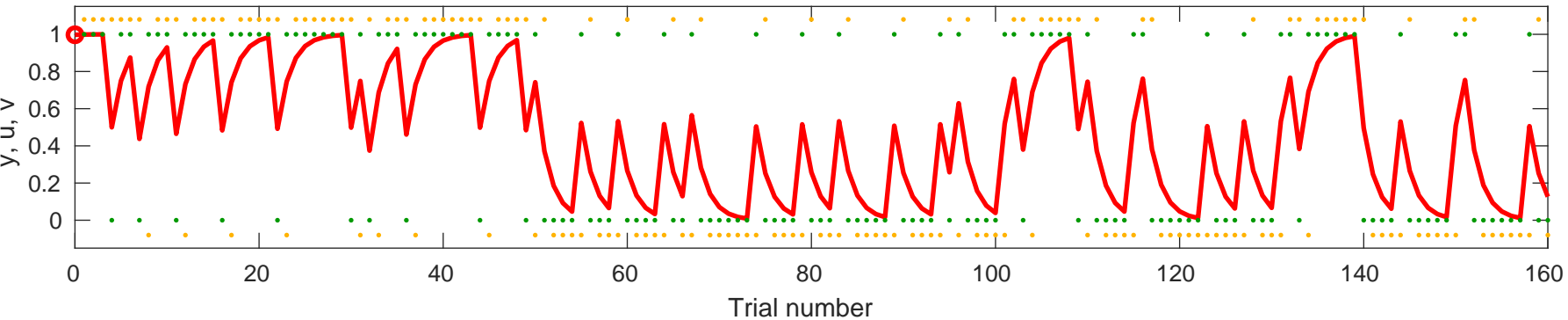
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for

$\mu=344.7223$ ,  $R_{\text{hat}}=1$



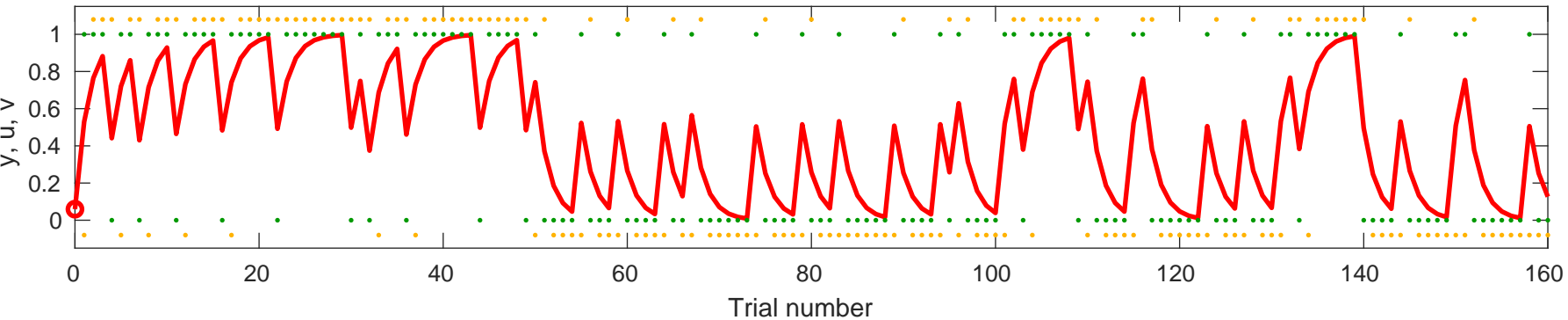
Response y (orange), input u (green), and value v (red) for

$\mu=6.4862\text{e-}05$ ,  $R_{\text{hat}}=1$



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

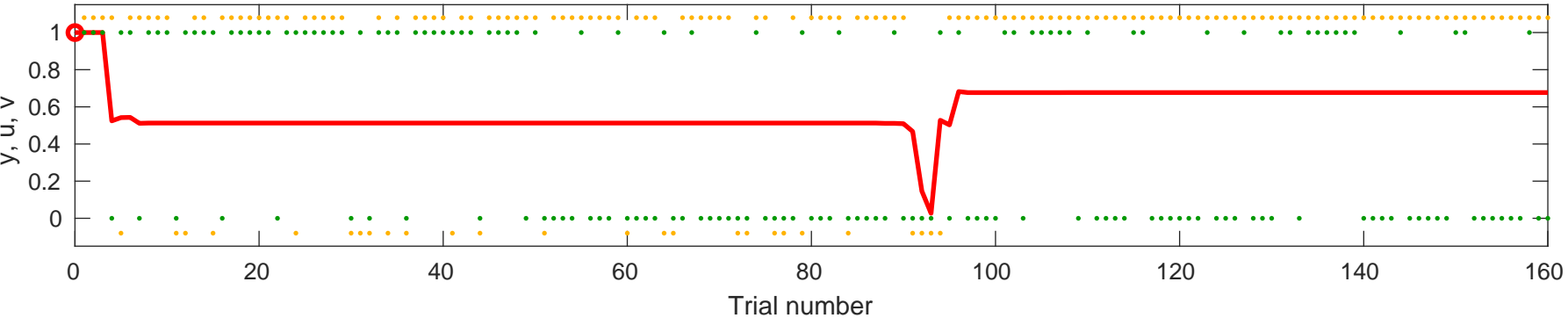
$\mu=5.2965\text{e-}07$ ,  $\text{Rhat}=1$





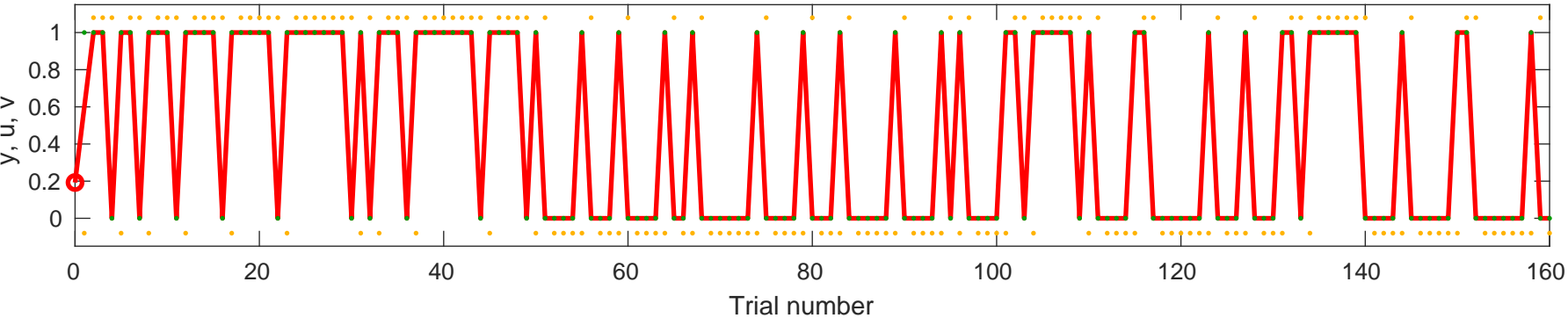
Response y (orange), input u (green), and value v (red) for

$\mu=26.8185$ ,  $R_{\text{hat}}=1$



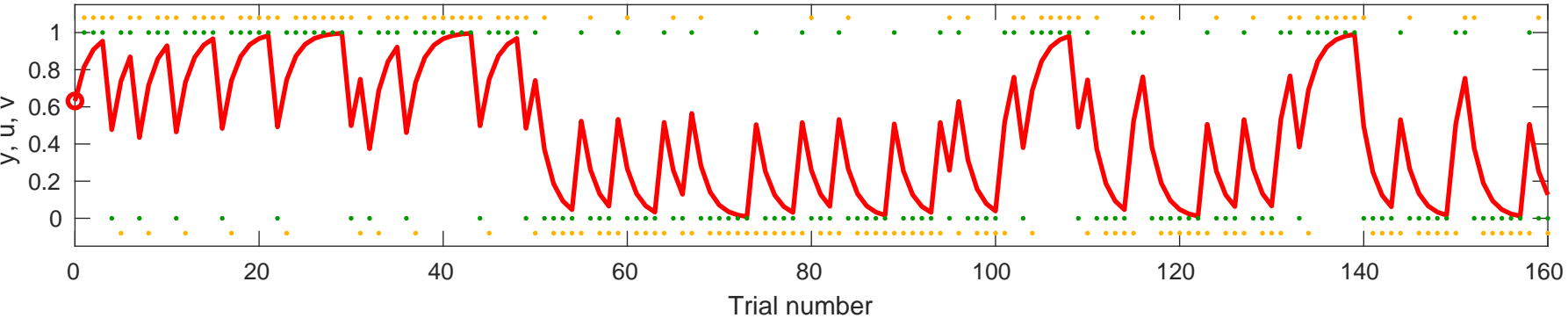
Response y (orange), input u (green), and value v (red) for

$\mu=161.2603$ ,  $R_{\text{hat}}=1$



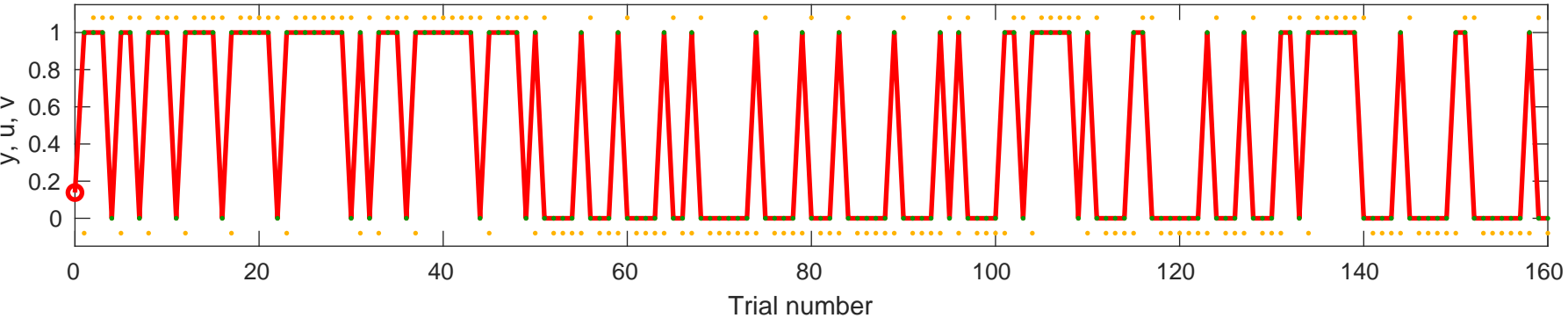
Response y (orange), input u (green), and value v (red) for

$\mu=4.0668\text{e-}07$ ,  $\text{Rhat}=1$



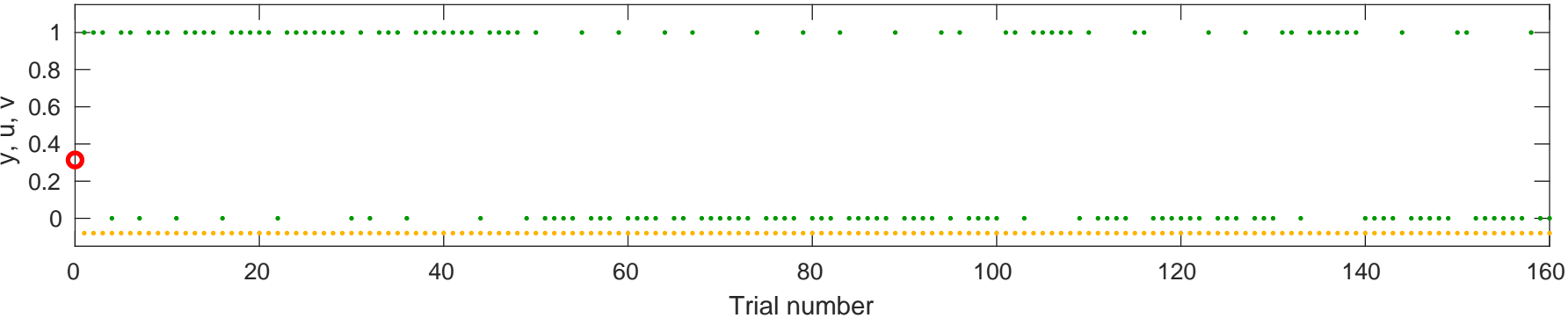
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for

$\mu=544.3212$ ,  $R_{\text{hat}}=1$



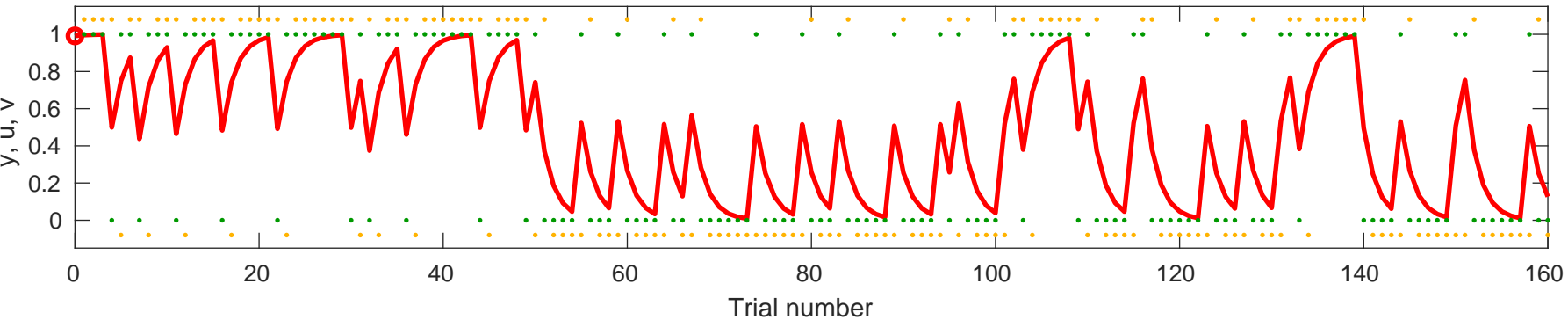
Response y (orange), input u (green), and value v (red) for

$\mu=232203.2337$ , Rhat=1



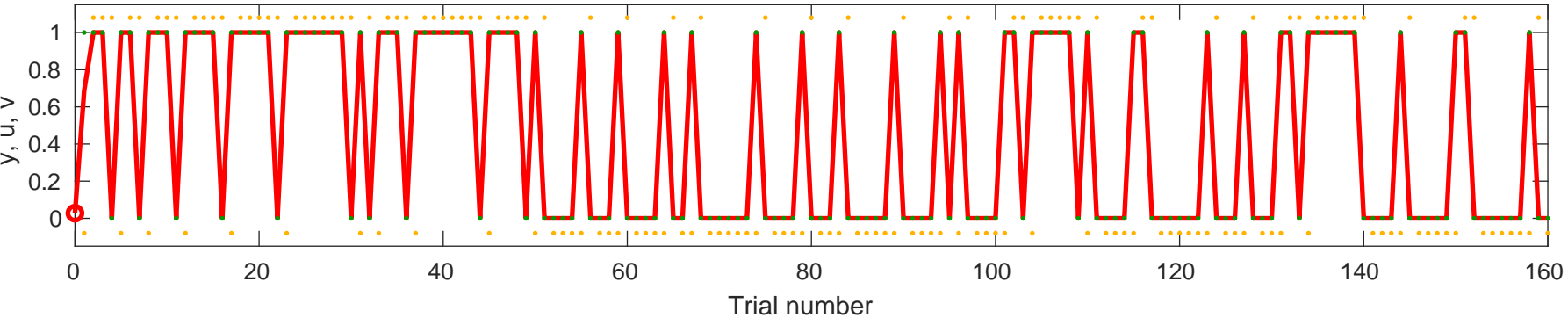
Response y (orange), input u (green), and value v (red) for

$\mu=1.3937\text{e-}06$ ,  $R_{\text{hat}}=1$



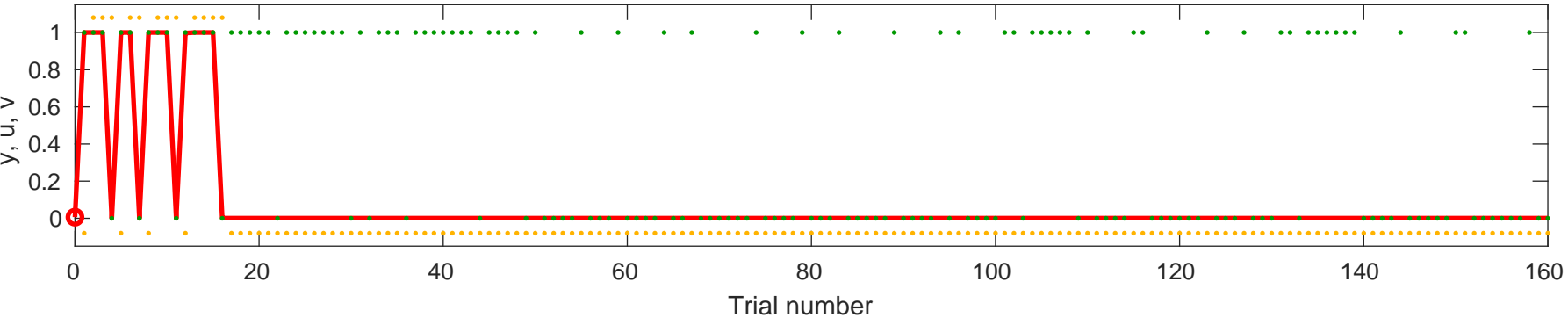
Response y (orange), input u (green), and value v (red) for

$\mu=1991.9143$ ,  $R_{\text{hat}}=1$



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

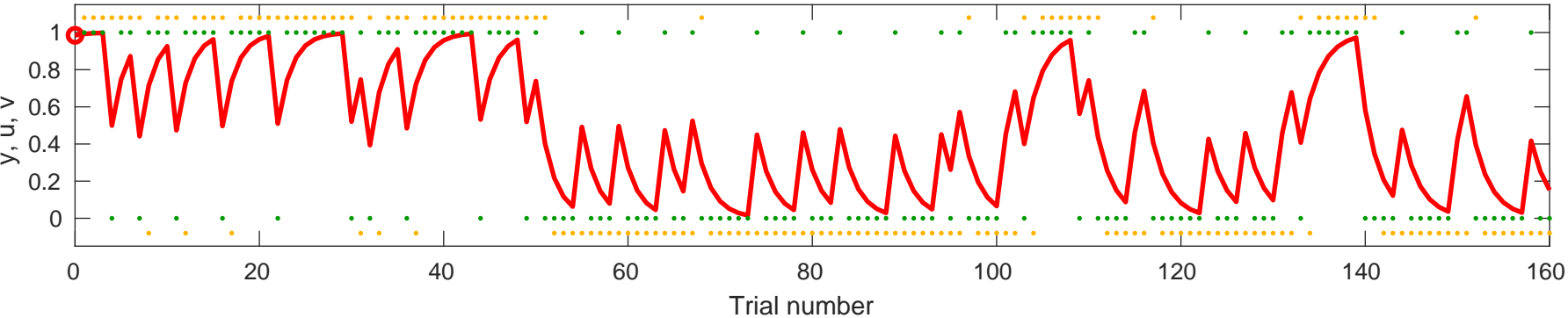
$\mu=142959.5588$ , Rhat=1





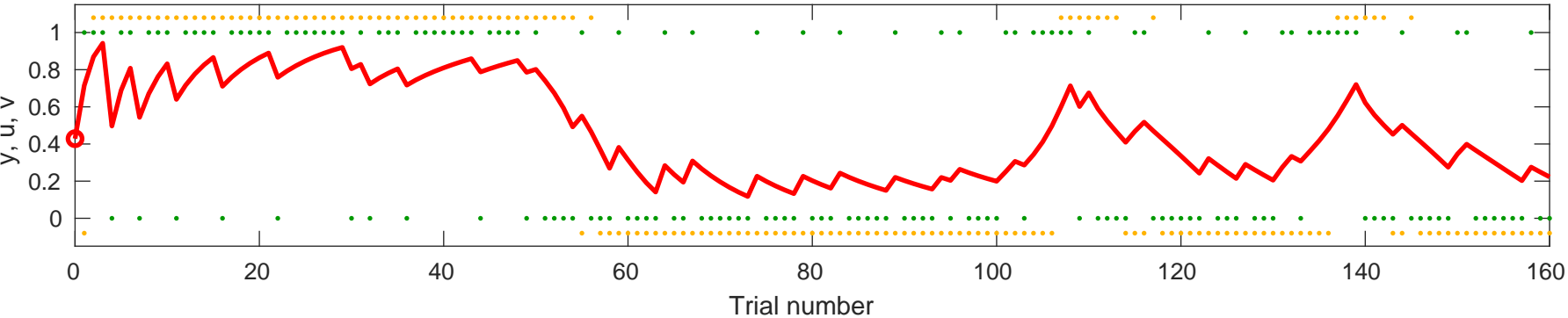
Response y (orange), input u (green), and value v (red) for

$\mu=0.13319$ ,  $R_{\text{hat}}=1$



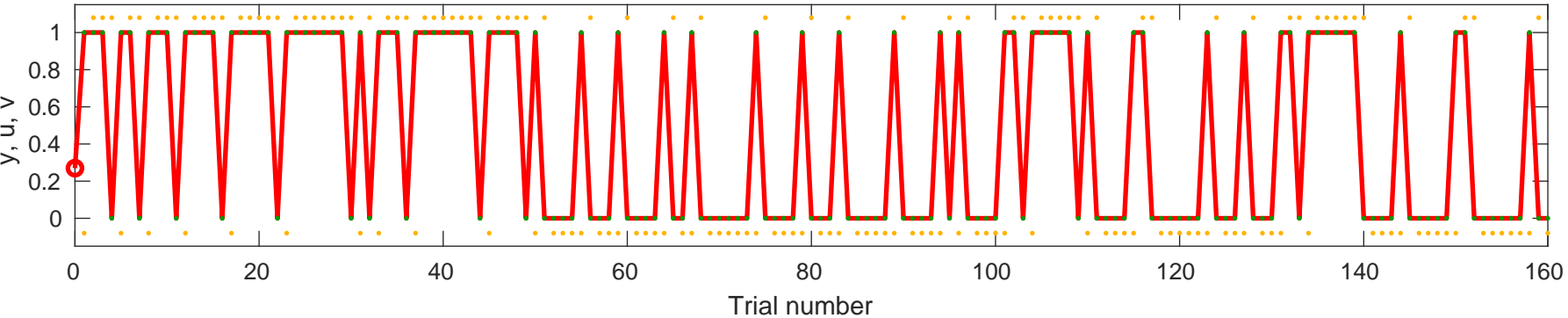
Response y (orange), input u (green), and value v (red) for

$\mu=3.9747$ ,  $R_{\text{hat}}=1$



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

$\mu=40.068$ ,  $R_{\text{hat}}=1$



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

$\mu=515.0684$ ,  $R_{\text{hat}}=1$

