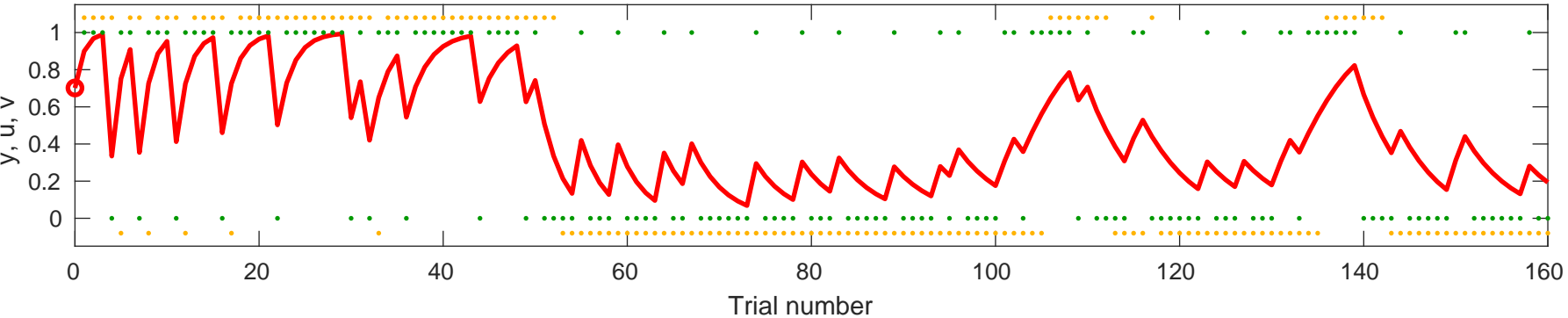


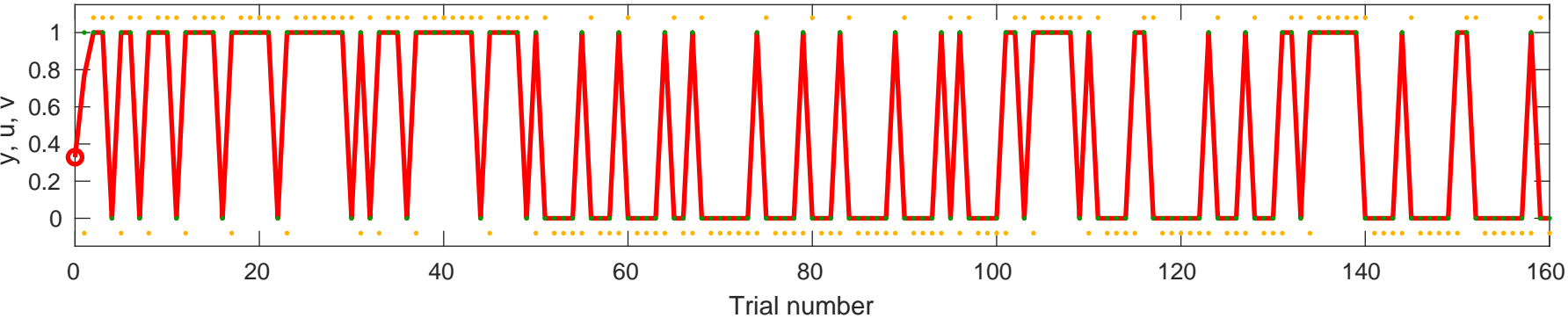
Response y (orange), input u (green), and value v (red) for

$\mu=1.1888$ ,  $R_{\text{hat}}=1$



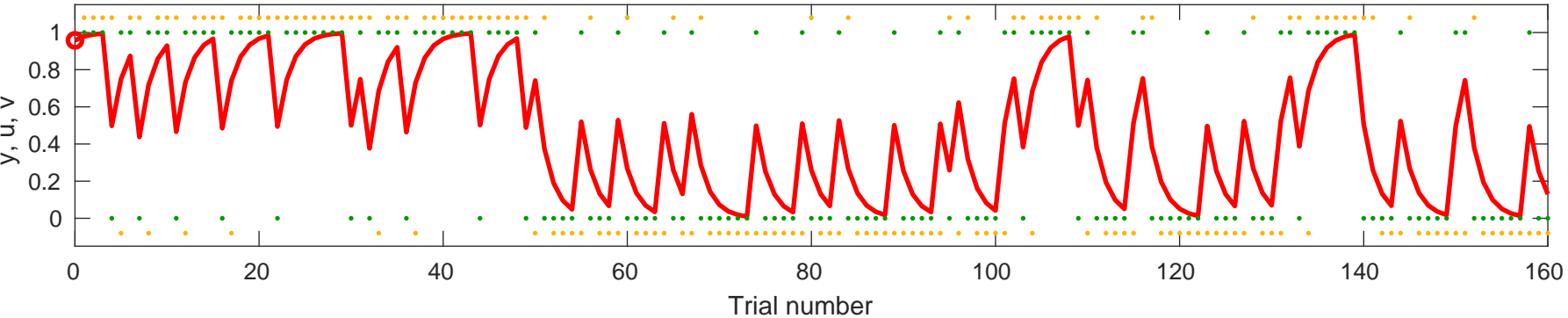
Response y (orange), input u (green), and value v (red) for

$\mu=2381.0018$ ,  $\text{Rhat}=1$



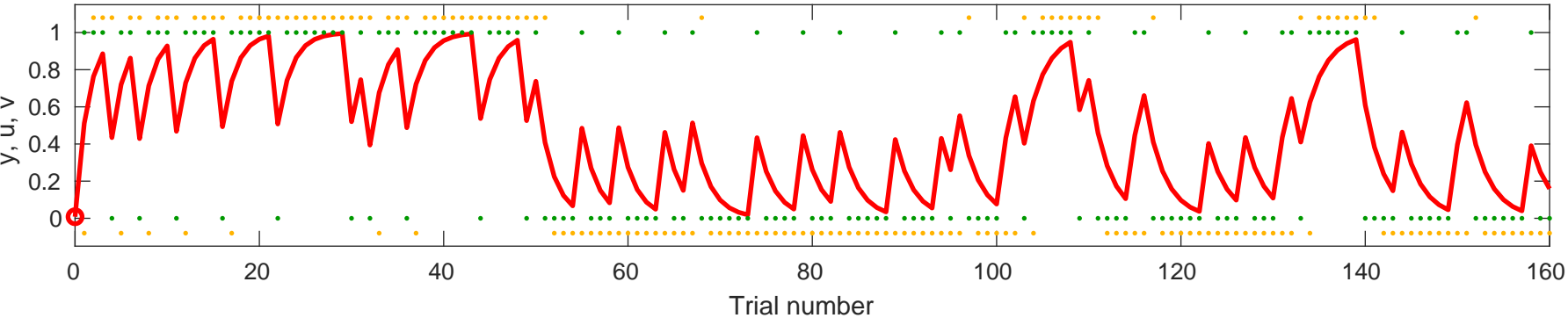
Response y (orange), input u (green), and value v (red) for

$\mu=0.013881$ ,  $R_{\text{hat}}=1$



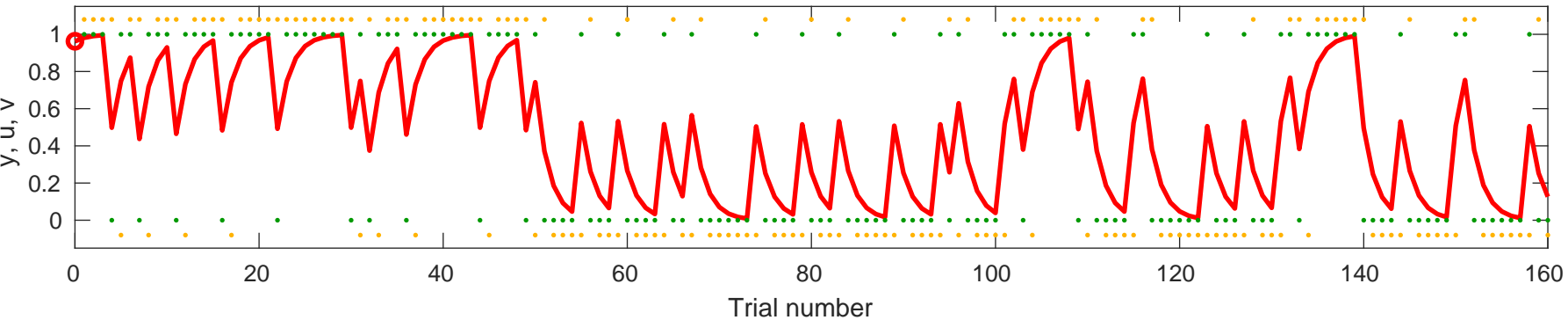
Response y (orange), input u (green), and value v (red) for

$\mu=0.20263$ , Rhat=1



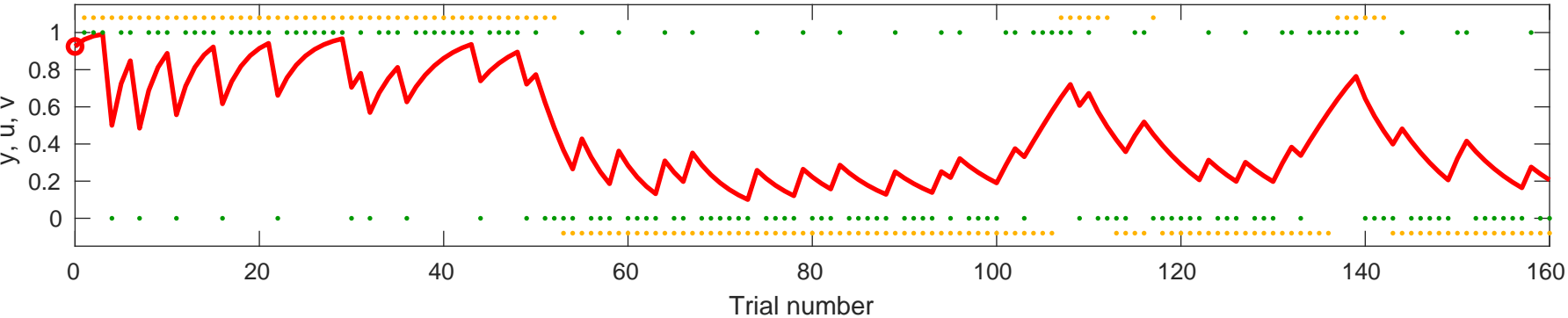
Response y (orange), input u (green), and value v (red) for

$\mu=6.118\text{e-}05$ ,  $R_{\text{hat}}=1$

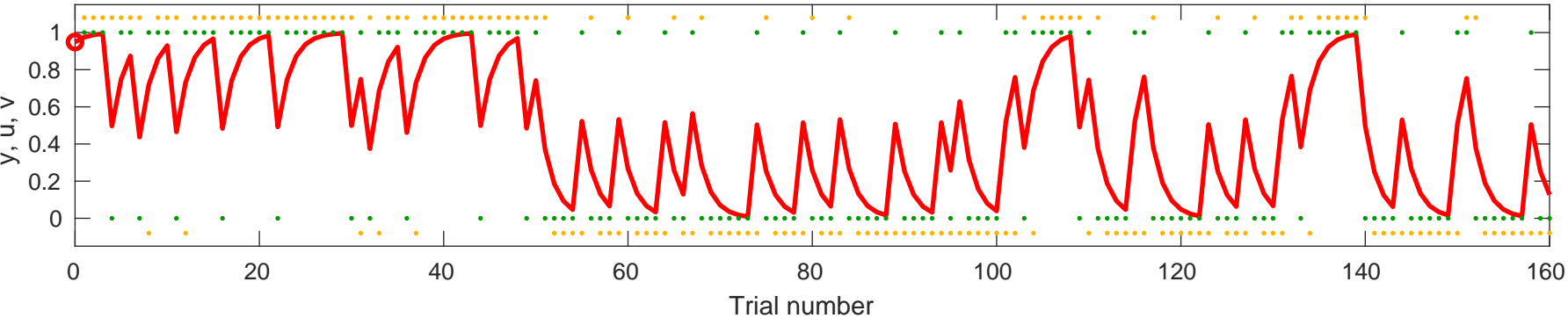


Response y (orange), input u (green), and value v (red) for

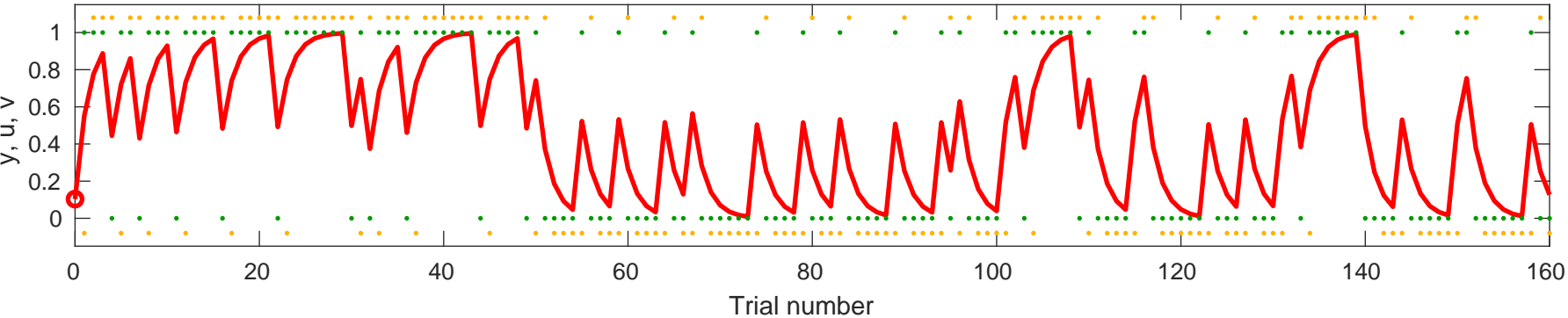
$\mu=1.5233$ ,  $R_{\text{hat}}=1$



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

 $\mu=0.0010734$ ,  $\text{Rhat}=1$ 

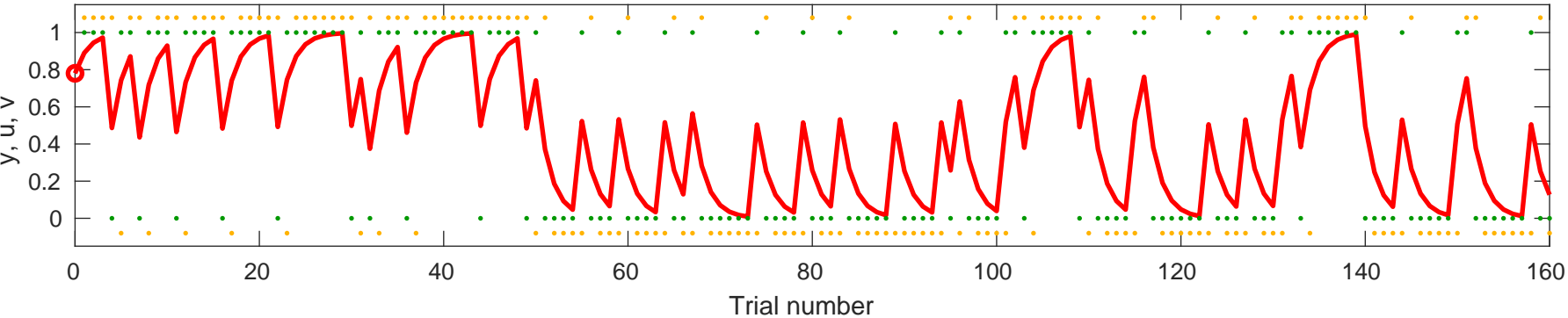
Response y (orange), input u (green), and value v (red) for

 $\mu=0.00038869$ ,  $R_{\text{hat}}=1$ 

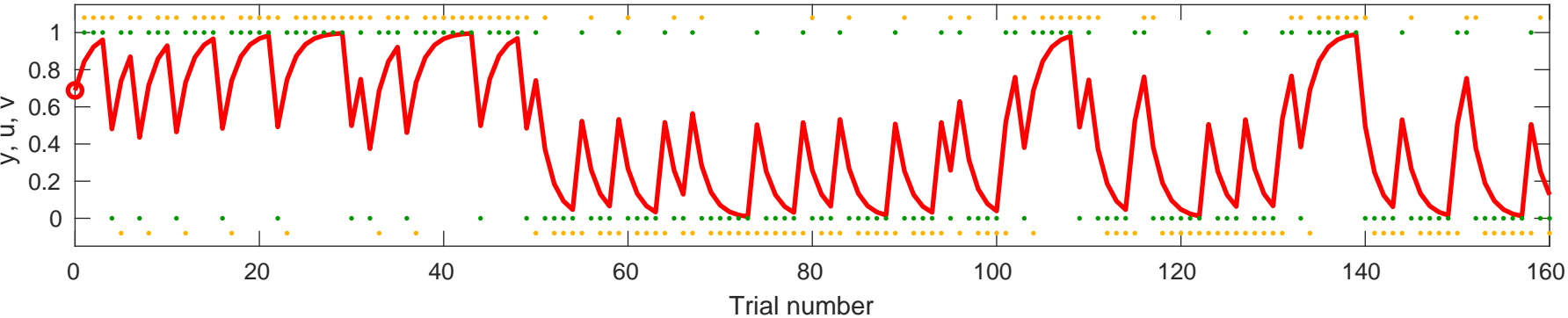


Response y (orange), input u (green), and value v (red) for

$\mu=0.00092068$ ,  $R_{\text{hat}}=1$

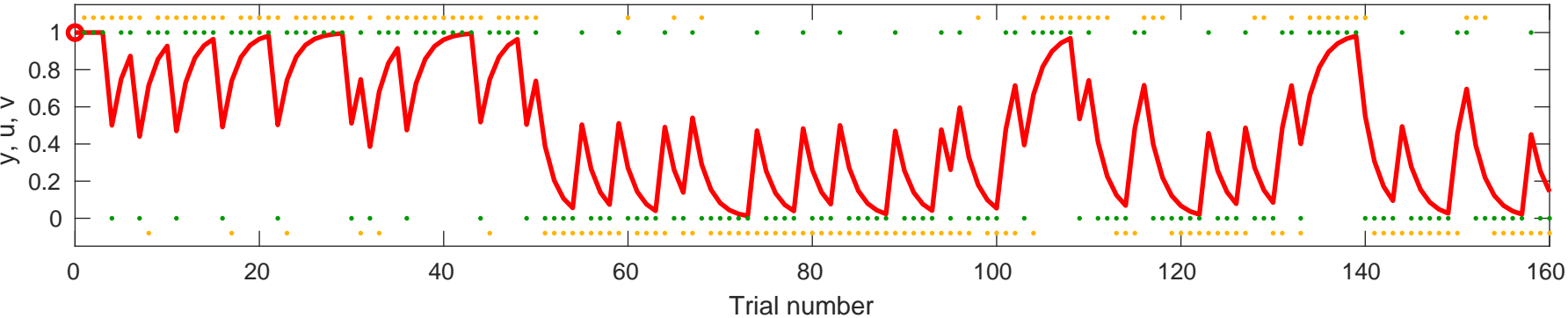


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0001355$ ,  $\text{Rhat}=1$ 

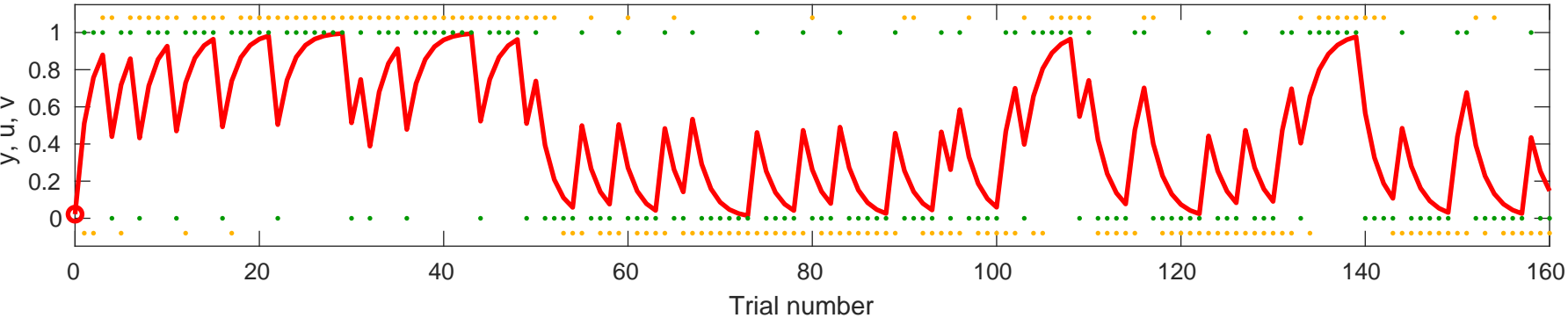
Response y (orange), input u (green), and value v (red) for

$\mu=0.075523$ ,  $R_{\text{hat}}=1$



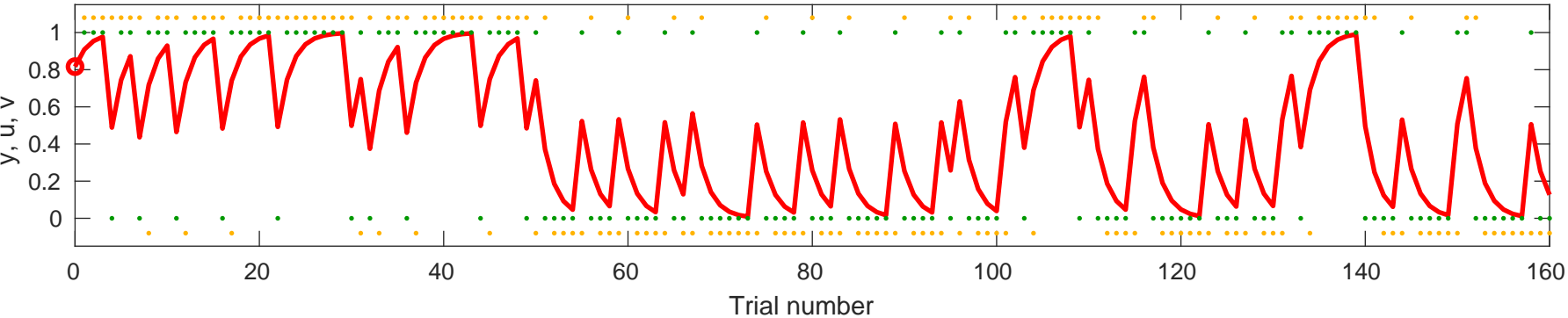
Response y (orange), input u (green), and value v (red) for

$\mu=0.10503$ , Rhat=1



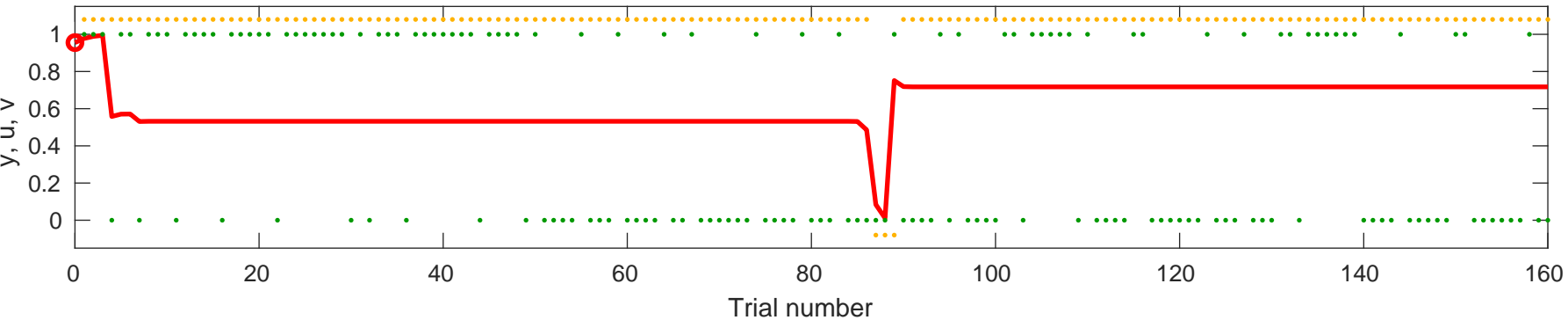
Response y (orange), input u (green), and value v (red) for

$\mu=6.2187\text{e-}06$ ,  $\text{Rhat}=1$



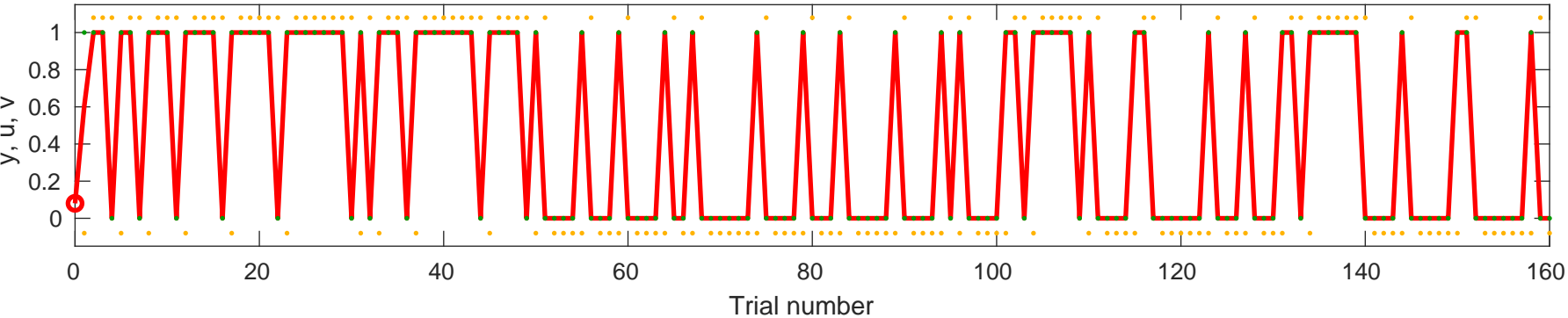
Response y (orange), input u (green), and value v (red) for

$\mu=30.9791$ ,  $R_{\text{hat}}=1$



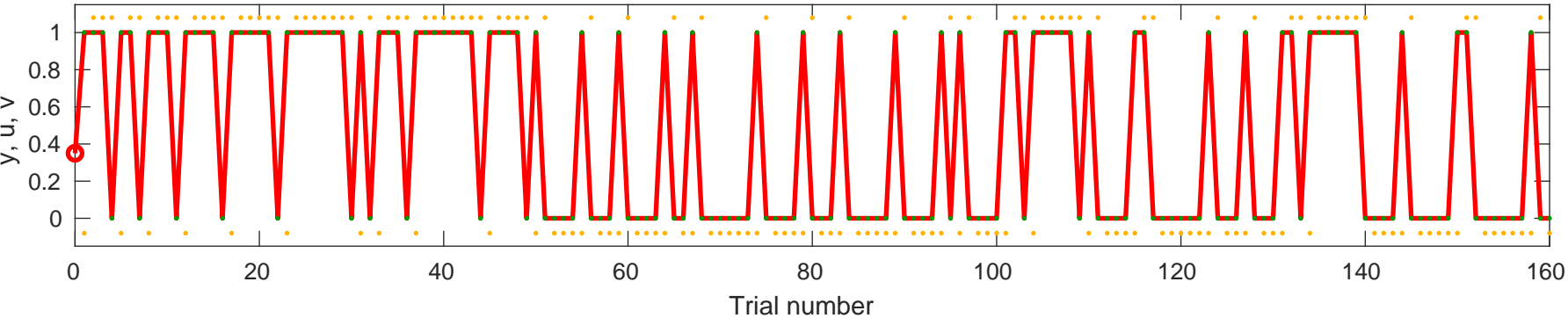
Response y (orange), input u (green), and value v (red) for

$\mu=528.174$ , Rhat=1



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

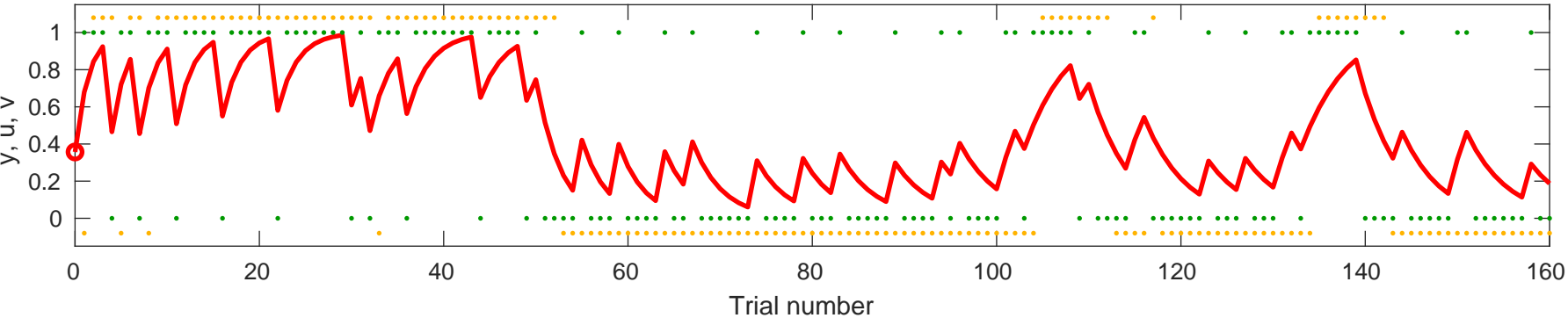
$\mu=25461.7118$ ,  $R_{\text{hat}}=1$





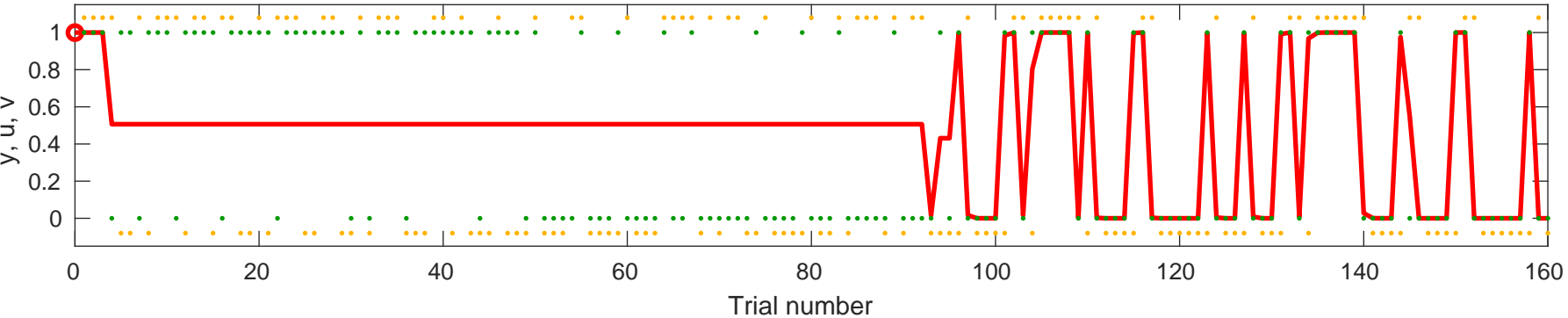
Response y (orange), input u (green), and value v (red) for

$\mu=0.72169$ ,  $R_{\text{hat}}=1$

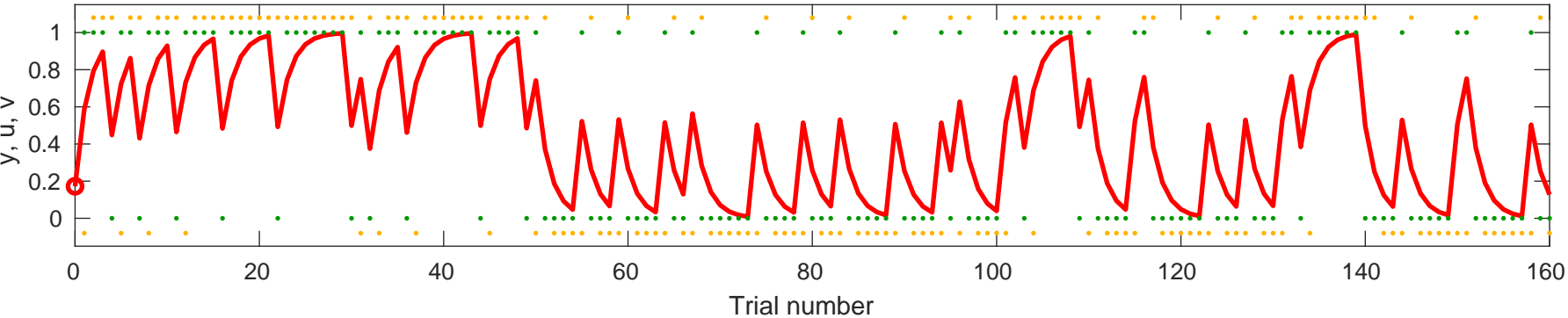


Response y (orange), input u (green), and value v (red) for

$\mu=169.7415$ ,  $R_{\text{hat}}=1$

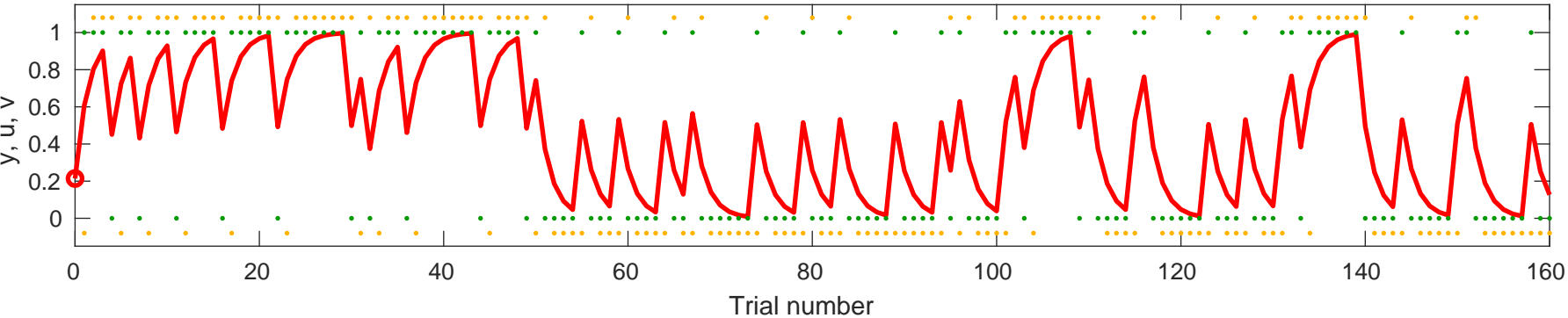


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0030054$ ,  $\text{Rhat}=1$ 

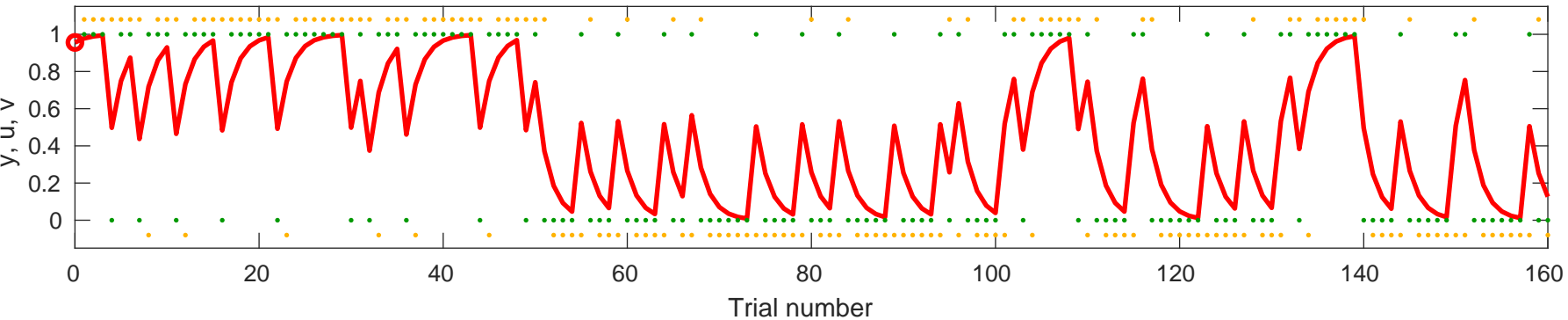
Response y (orange), input u (green), and value v (red) for

$\mu=1.2046\text{e-}05$ ,  $R_{\text{hat}}=1$



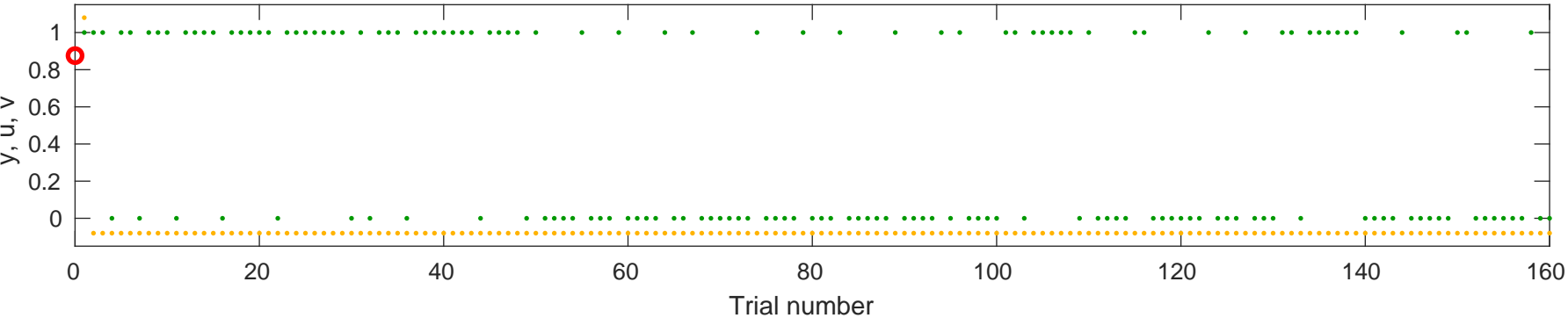
Response y (orange), input u (green), and value v (red) for

$\mu=0.00024965$ ,  $R_{\text{hat}}=1$



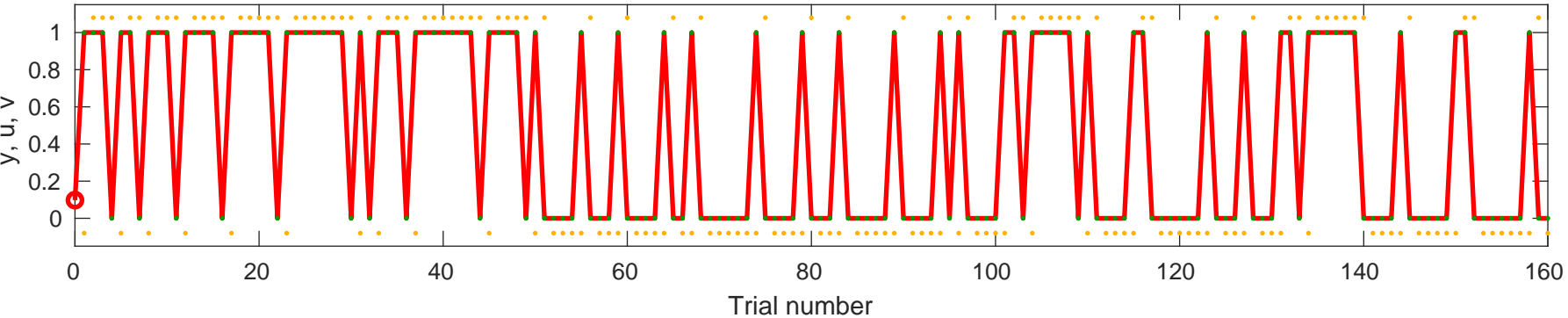
Response y (orange), input u (green), and value v (red) for

$\mu=13033.1114$ ,  $R_{\text{hat}}=1$



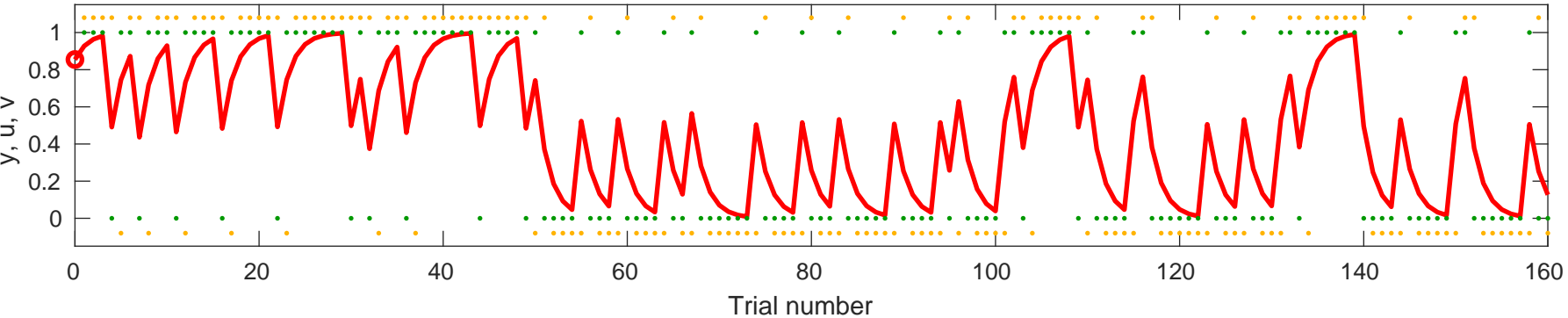
Response y (orange), input u (green), and value v (red) for

$\mu=328591.0614$ ,  $R_{\text{hat}}=1$



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

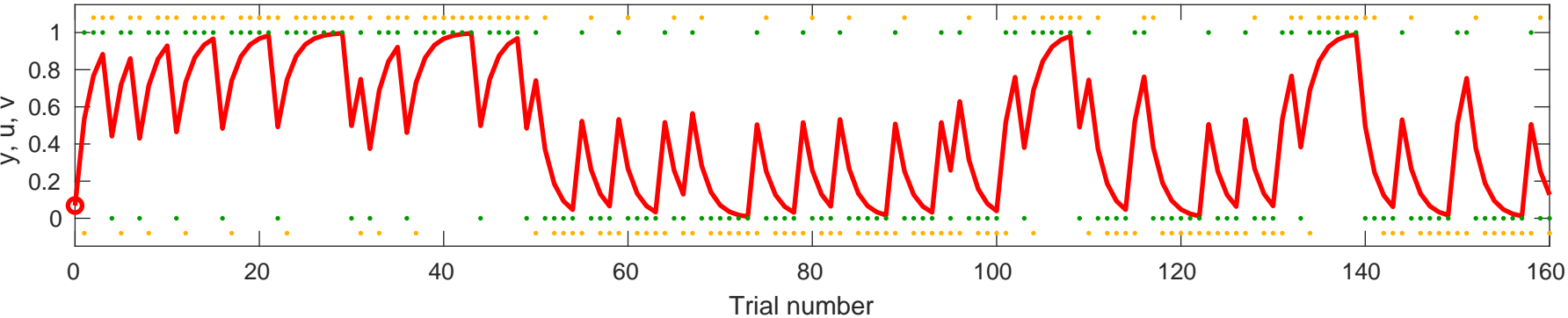
$\mu=9.5067\text{e-}09$ ,  $\text{Rhat}=1$





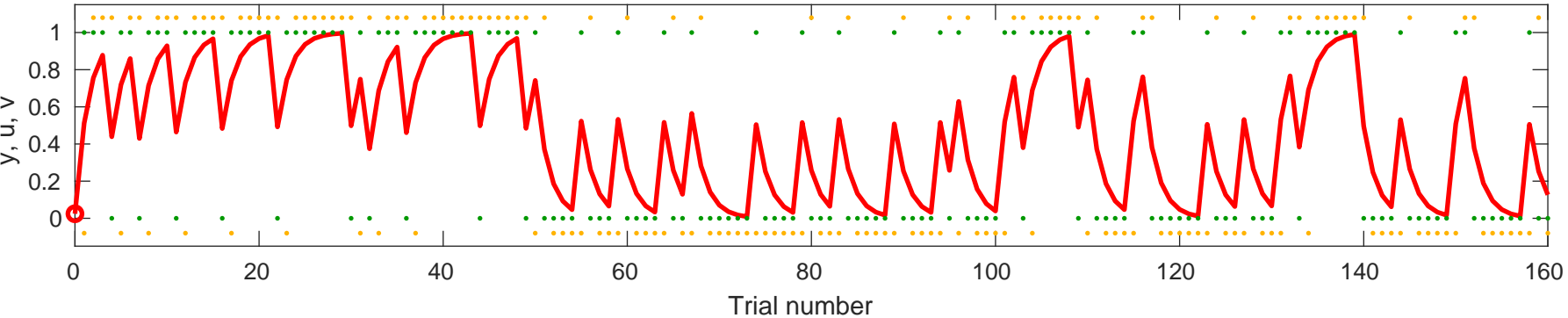
Response y (orange), input u (green), and value v (red) for

$\mu=3.9273\text{e-}11$ ,  $\text{Rhat}=1$



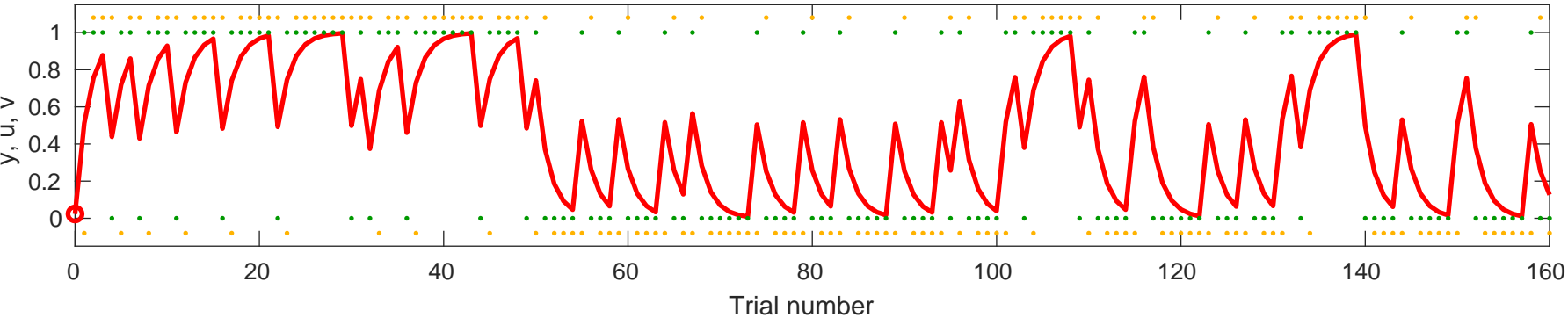
Response y (orange), input u (green), and value v (red) for

$\mu=4.8972\text{e-}06$ ,  $\text{Rhat}=1$



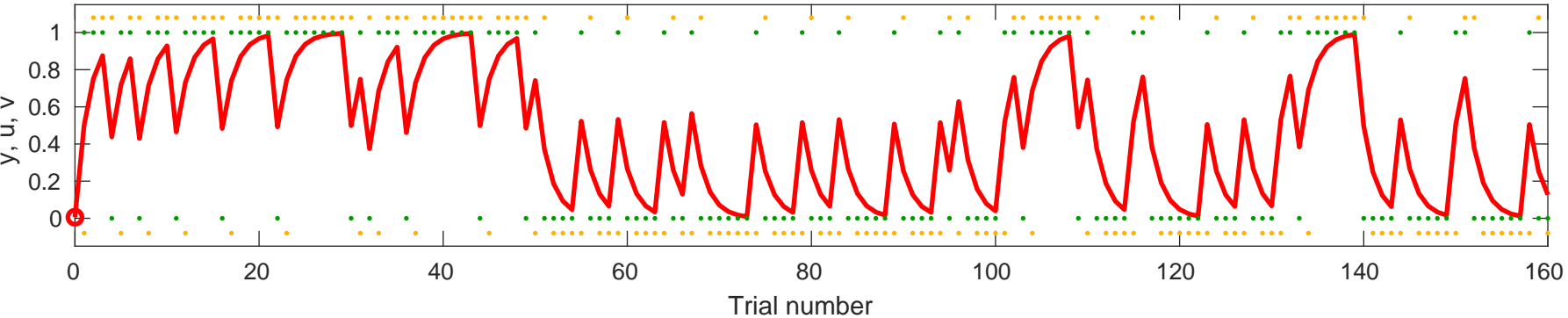
Response y (orange), input u (green), and value v (red) for

$\mu=4.3493\text{e-}05$ ,  $\text{Rhat}=1$



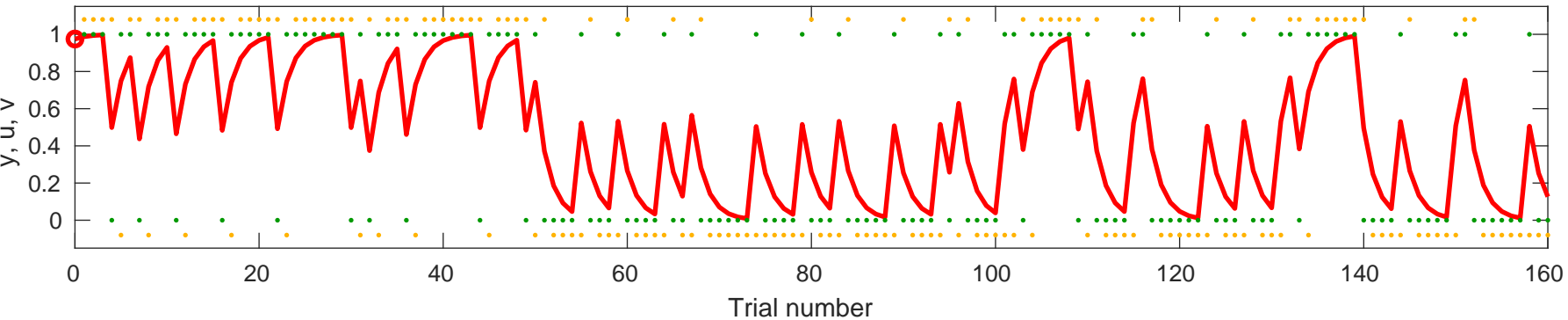
Response y (orange), input u (green), and value v (red) for

$\mu=0.0011$ ,  $R_{\text{hat}}=1$



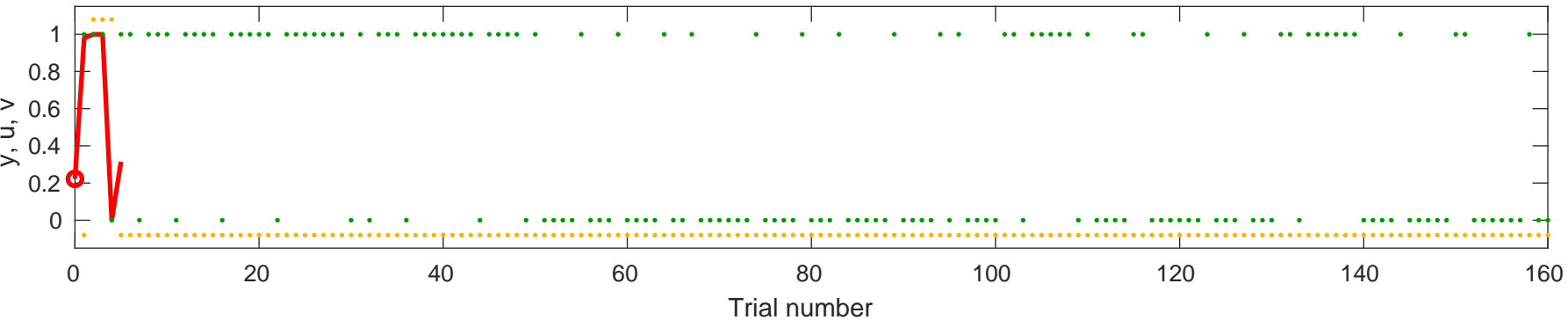
Response y (orange), input u (green), and value v (red) for

$\mu=0.00015134$ ,  $R_{\text{hat}}=1$



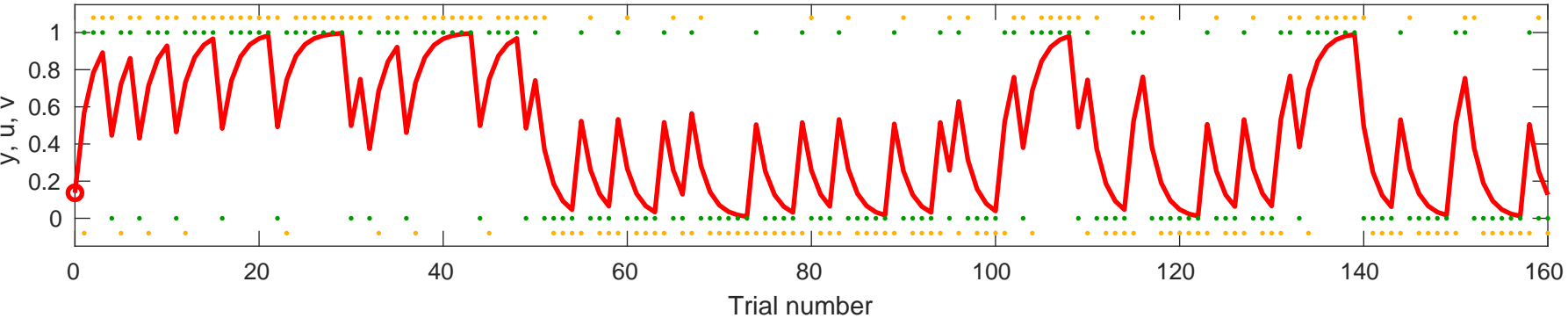
Response y (orange), input u (green), and value v (red) for

$\mu=8682.5396$ ,  $R_{\text{hat}}=1$



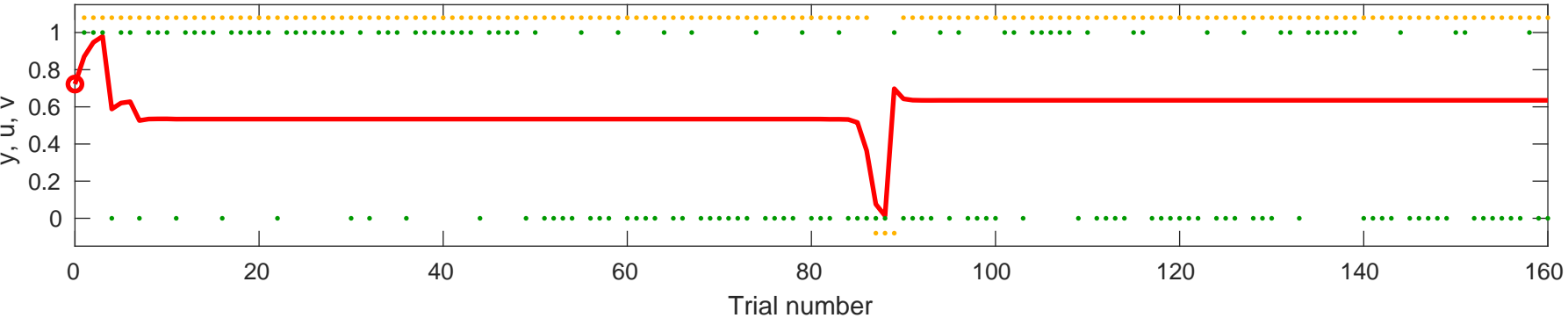
Response y (orange), input u (green), and value v (red) for

$\mu=7.0549\text{e-}08$ ,  $\text{Rhat}=1$



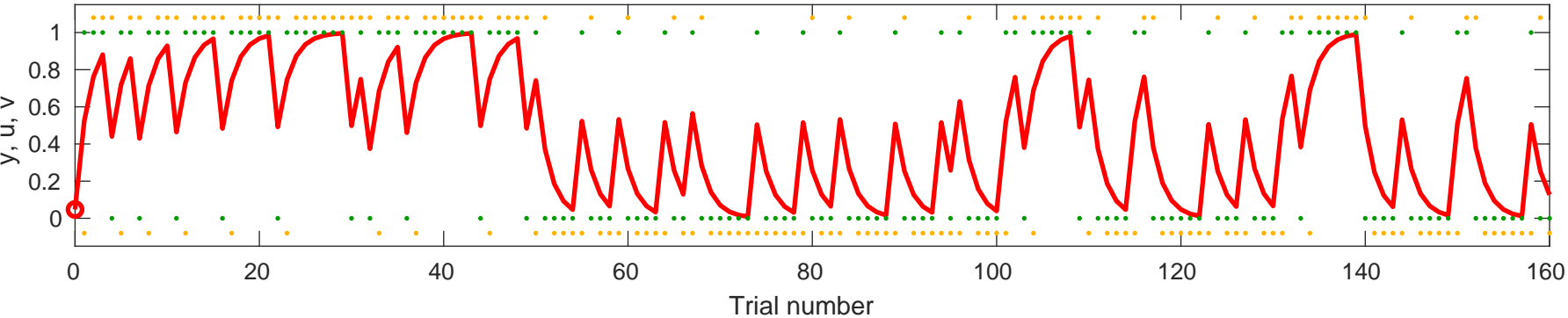
Response y (orange), input u (green), and value v (red) for

$\mu=23.5233$ ,  $R_{\text{hat}}=1$



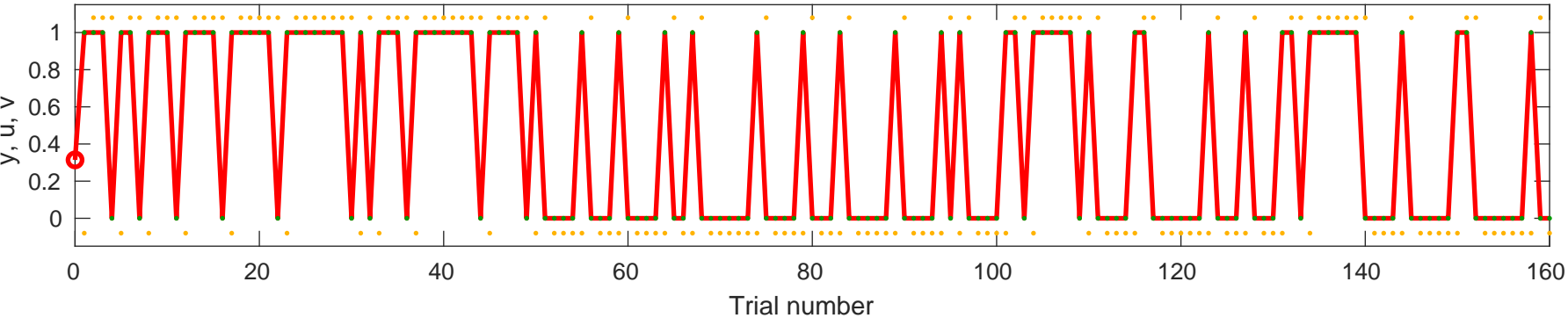


Response y (orange), input u (green), and value v (red) for

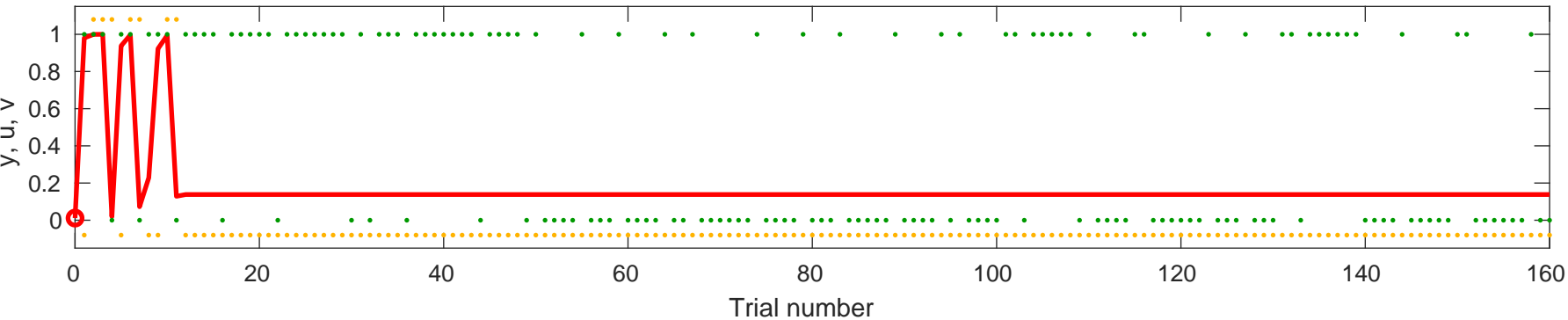
 $\mu=8.234\text{e-}05$ ,  $\text{Rhat}=1$ 

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

$\mu=13618.5785$ ,  $R_{\text{hat}}=1$

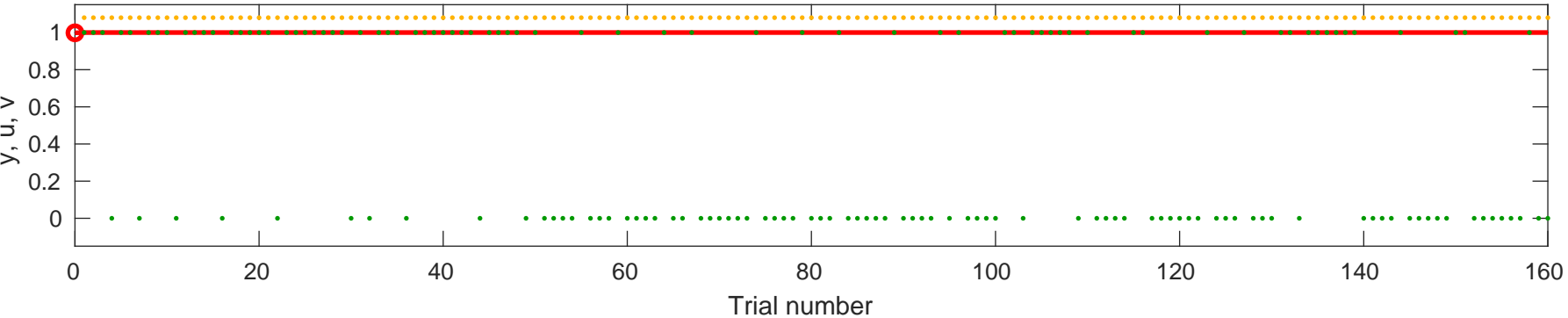


Response y (orange), input u (green), and value v (red) for

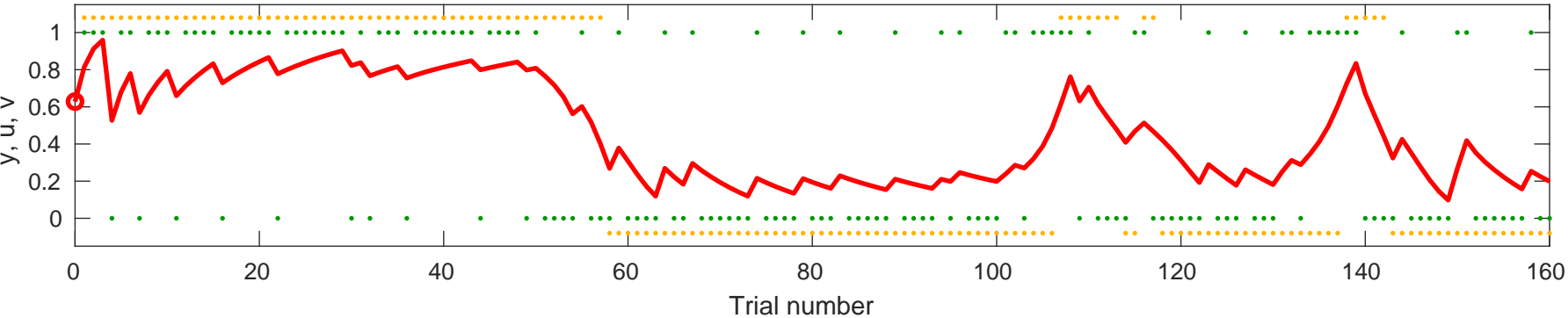
 $\mu=66.6458$ , Rhat=1

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

$\mu=2472669.2297$ , Rhat=1

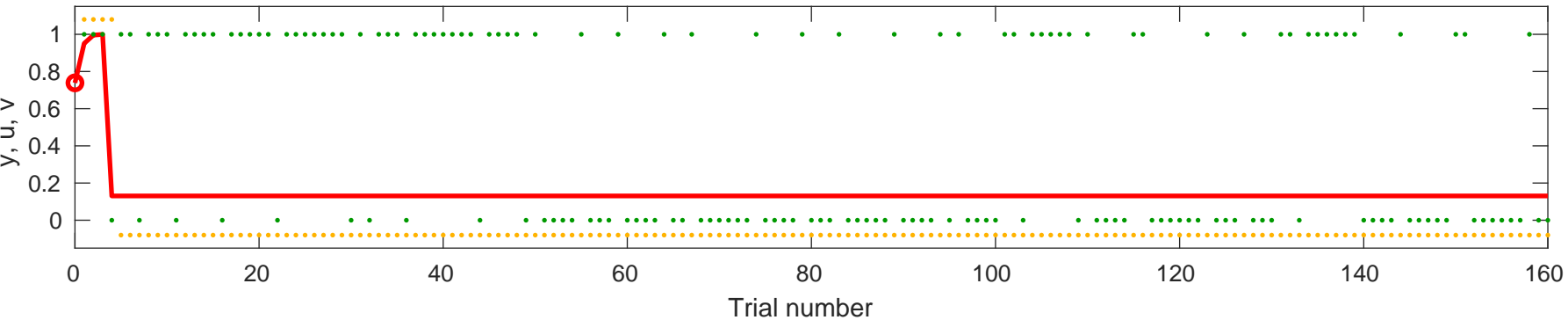


Response y (orange), input u (green), and value v (red) for

 $\mu=5.6254$ , Rhat=1

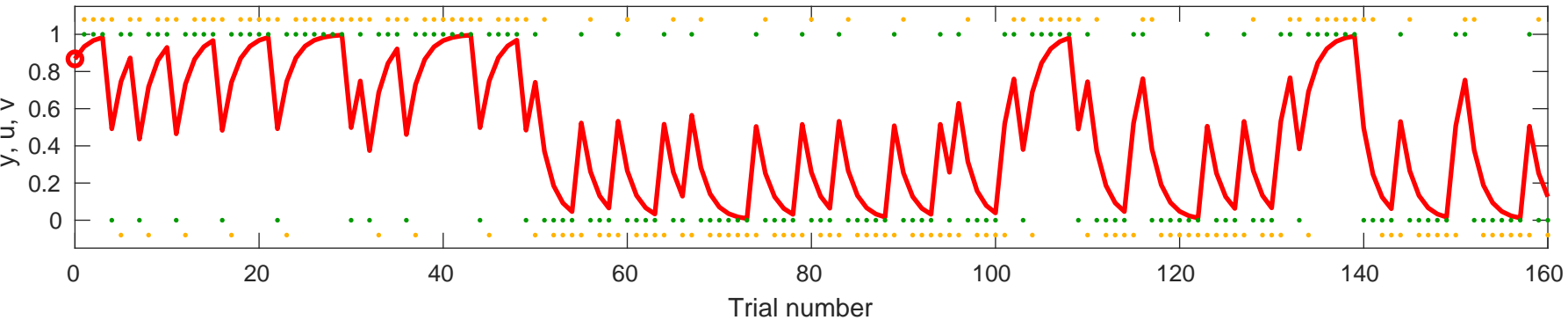
Response y (orange), input u (green), and value v (red) for

$\mu=407.2826$ ,  $\text{Rhat}=1$



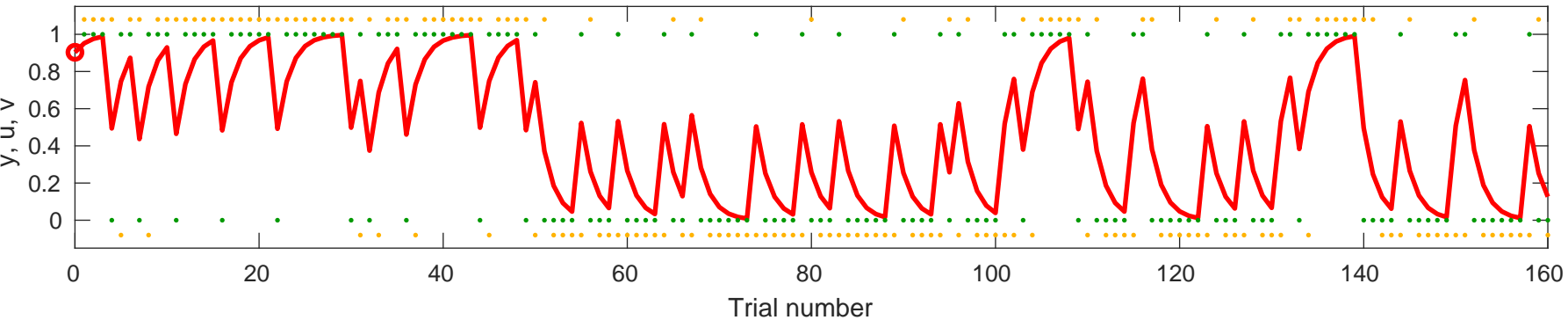
Response y (orange), input u (green), and value v (red) for

$\mu=6.8061\text{e-}08$ ,  $\text{Rhat}=1$



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

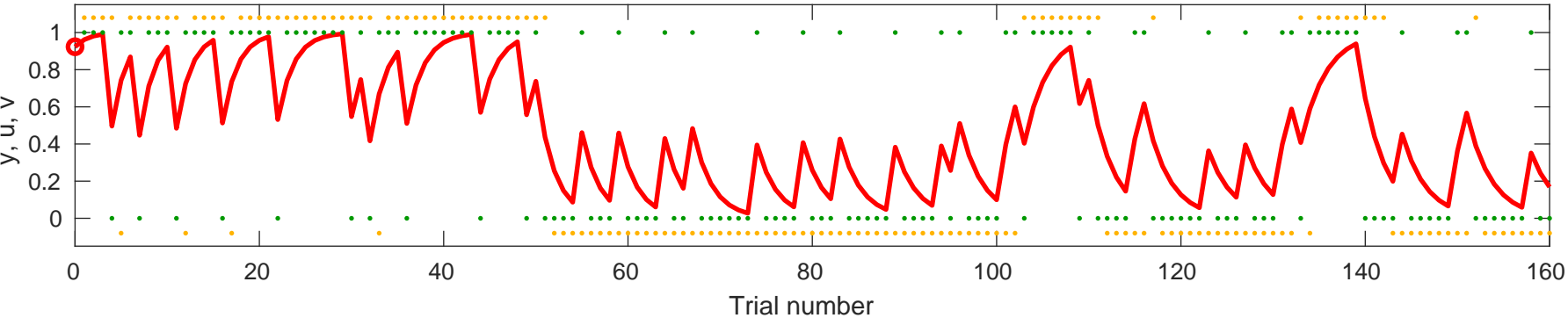
$\mu=0.00013039$ ,  $R_{\text{hat}}=1$





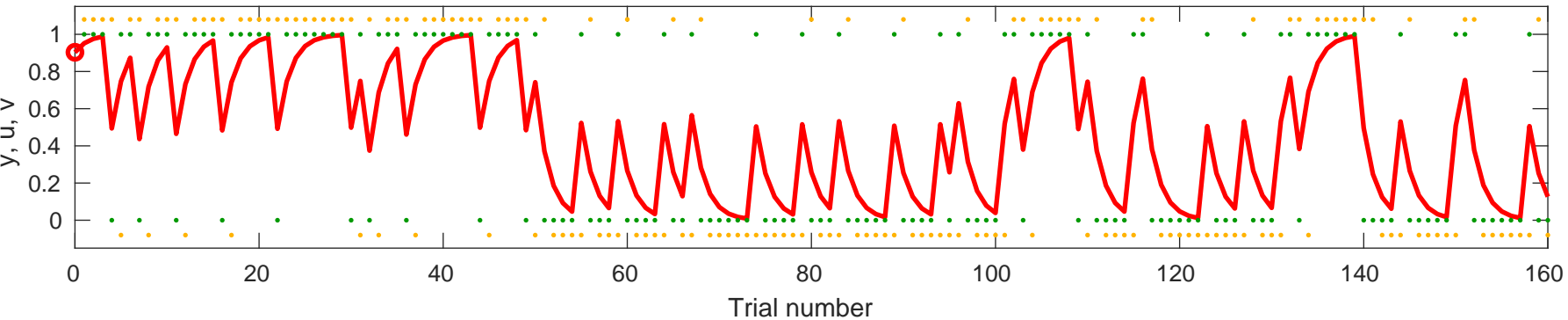
Response y (orange), input u (green), and value v (red) for

$\mu=0.29503$ ,  $R_{\text{hat}}=1$



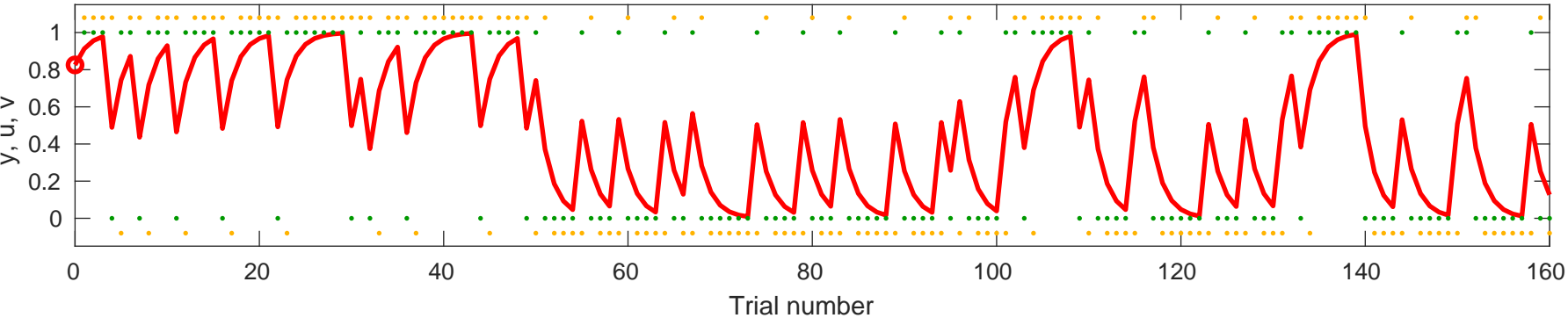
Response y (orange), input u (green), and value v (red) for

$\mu=3.4774\text{e-}09$ ,  $\text{Rhat}=1$



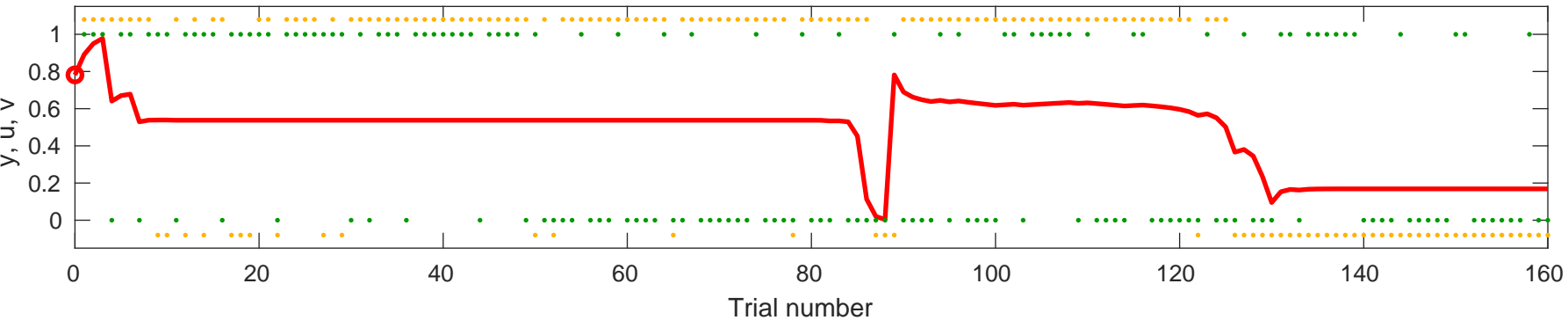
Response y (orange), input u (green), and value v (red) for

$\mu=2.8453\text{e-}11$ ,  $\text{Rhat}=1$

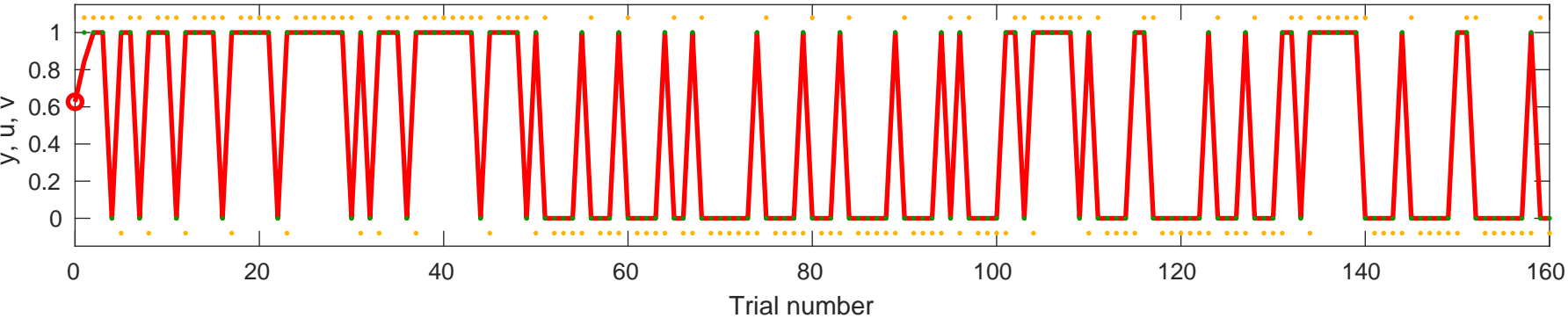


Response y (orange), input u (green), and value v (red) for

$\mu=25.0134$ , Rhat=1

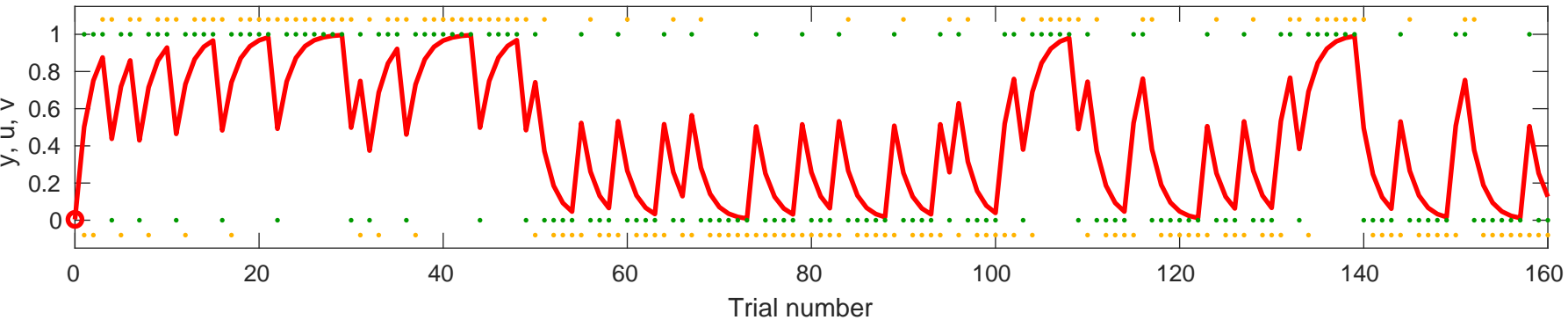


Response y (orange), input u (green), and value v (red) for

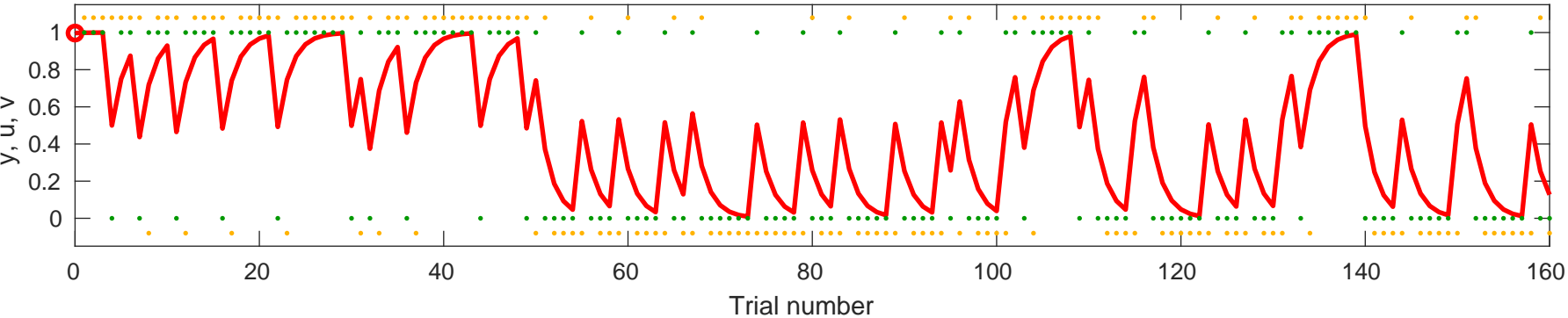
 $\mu=1368.5501$ , Rhat=1

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

$\mu=3.7658\text{e-}05$ , Rhat=1

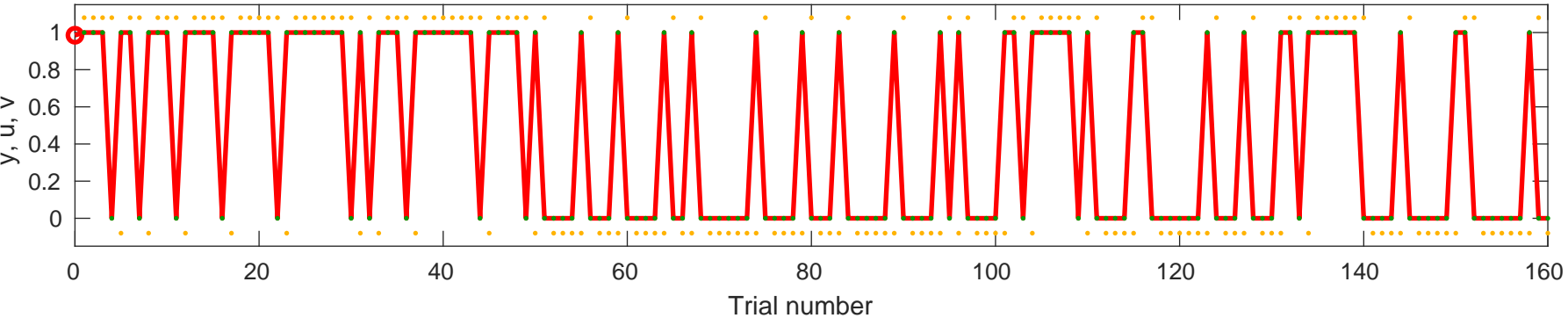


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0012342$ ,  $\text{Rhat}=1$ 

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

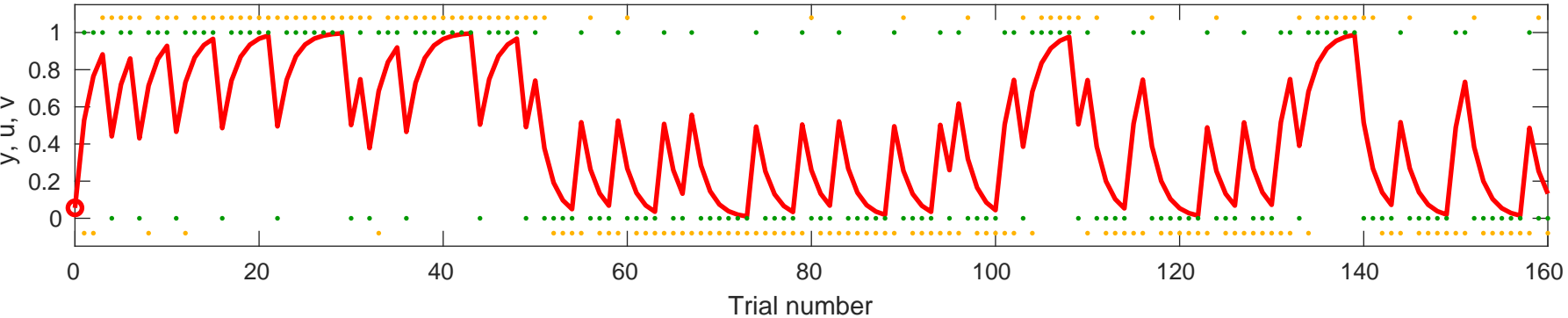
$\mu=628680.0436$ , Rhat=1





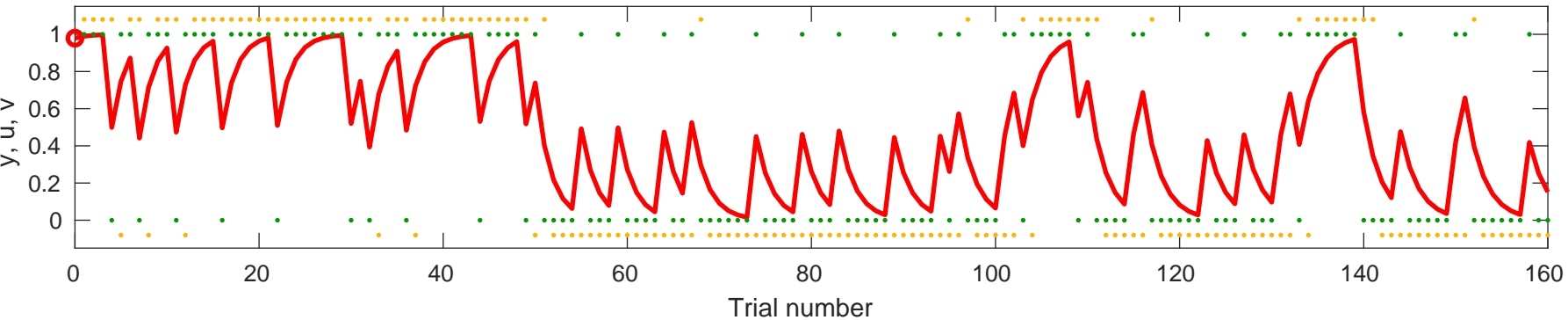
Response y (orange), input u (green), and value v (red) for

$\mu=0.026071$ ,  $R_{\text{hat}}=1$



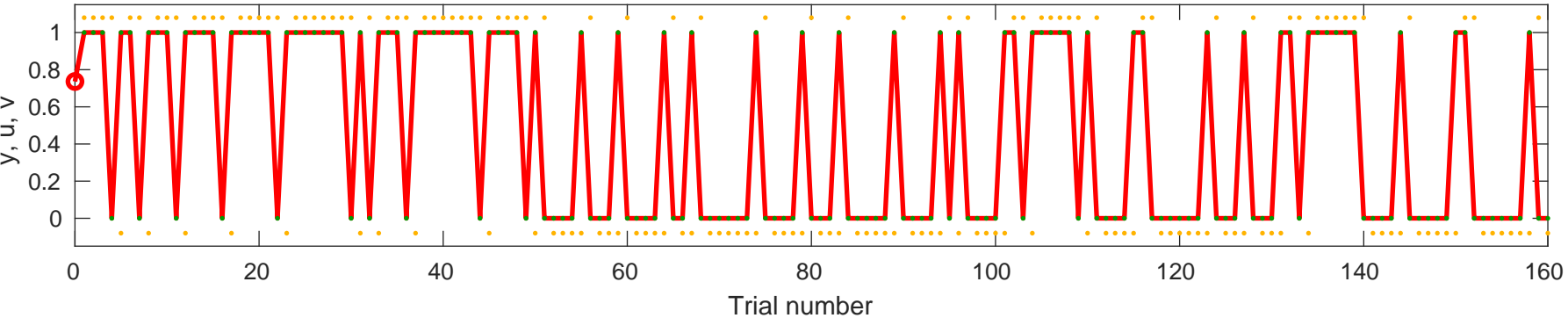
Response y (orange), input u (green), and value v (red) for

$\mu=0.13014$ ,  $R_{\text{hat}}=1$



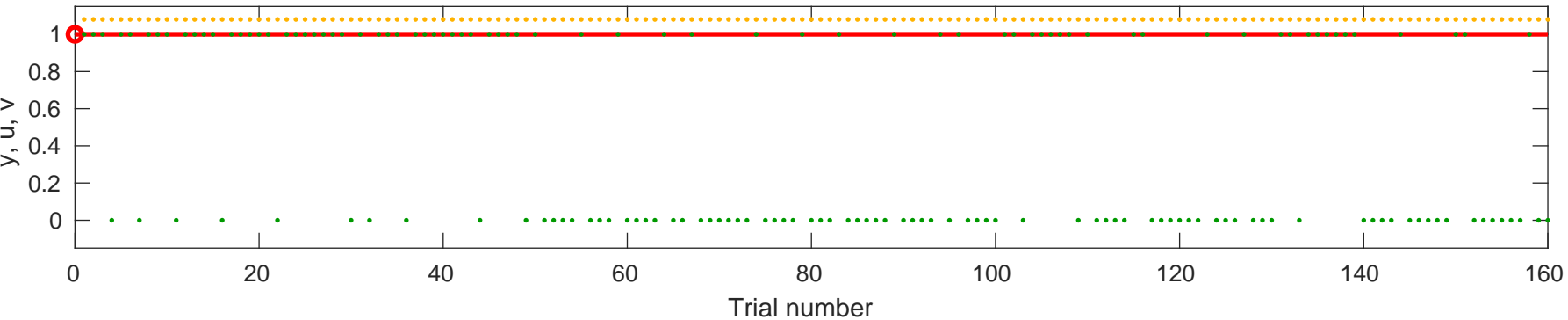
Response y (orange), input u (green), and value v (red) for

$\mu=3.6258$ ,  $R_{\text{hat}}=1$



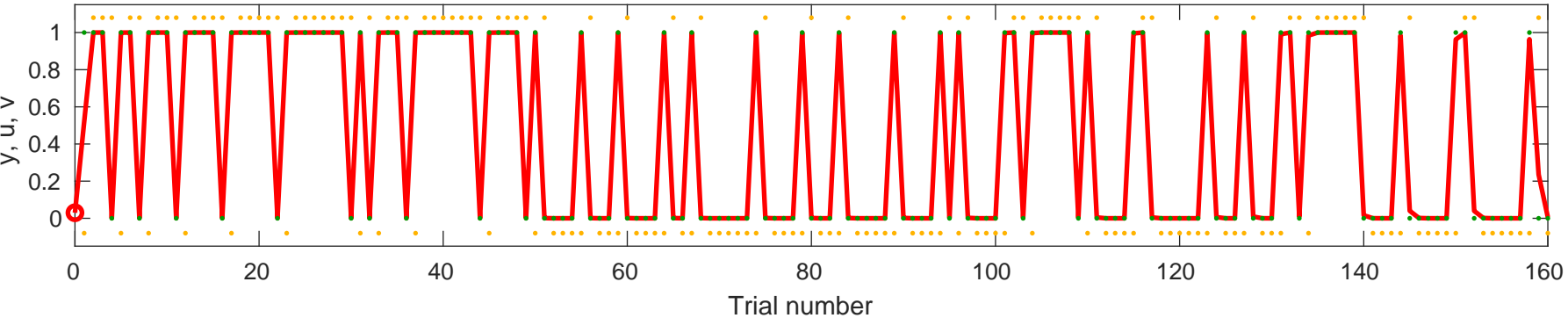
Response y (orange), input u (green), and value v (red) for

$\mu=5.9783$ , Rhat=1



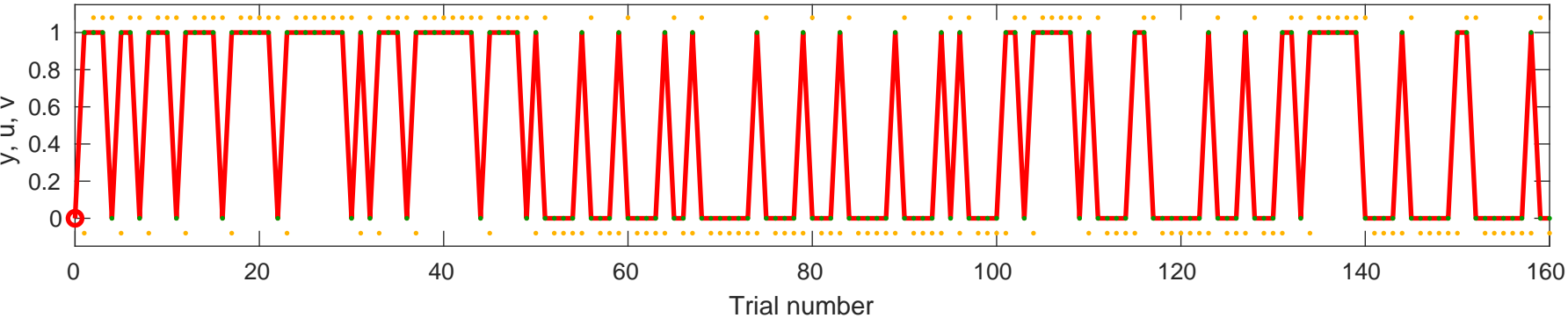
Response y (orange), input u (green), and value v (red) for

$\mu=64.0678$ ,  $R_{\text{hat}}=1$



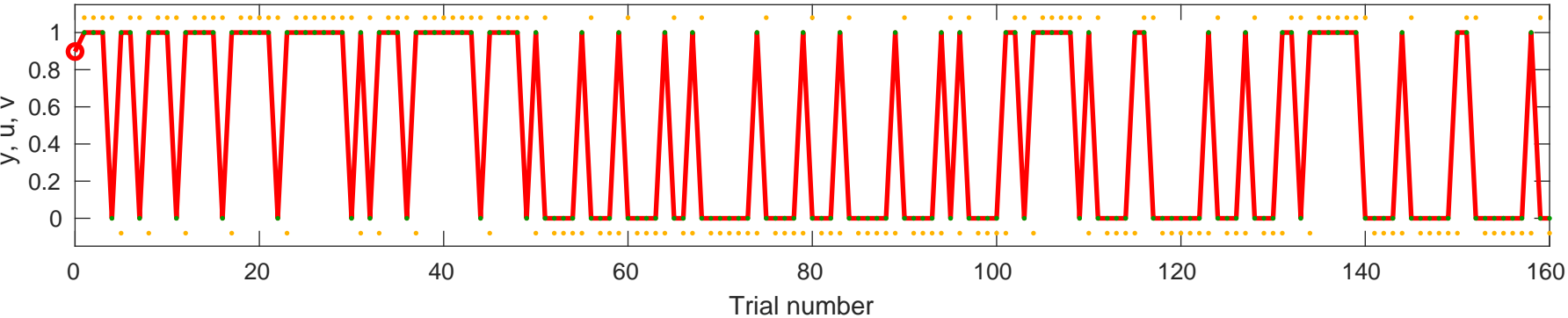
Response y (orange), input u (green), and value v (red) for

$\mu=3649.3164$ ,  $R_{\text{hat}}=1$

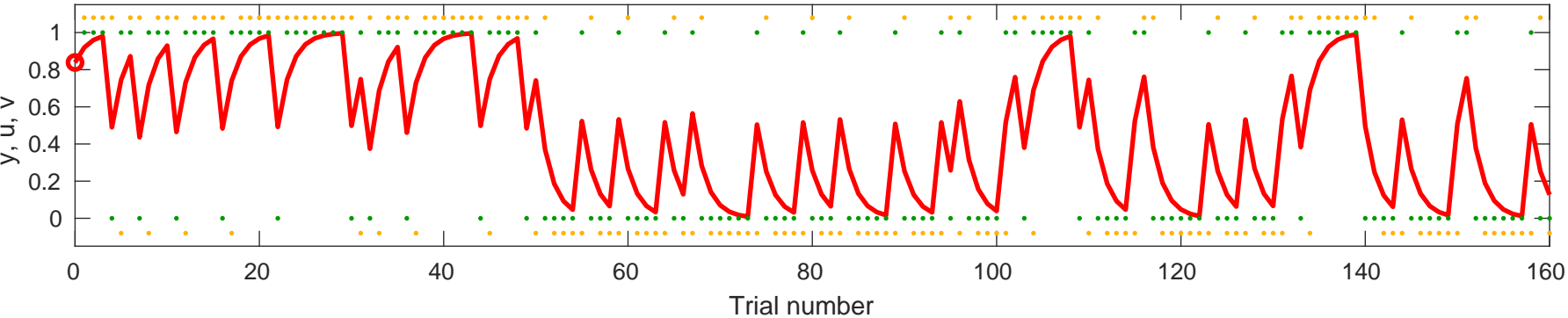


Response y (orange), input u (green), and value v (red) for

$\mu=85123.8822$ ,  $R_{\text{hat}}=1$



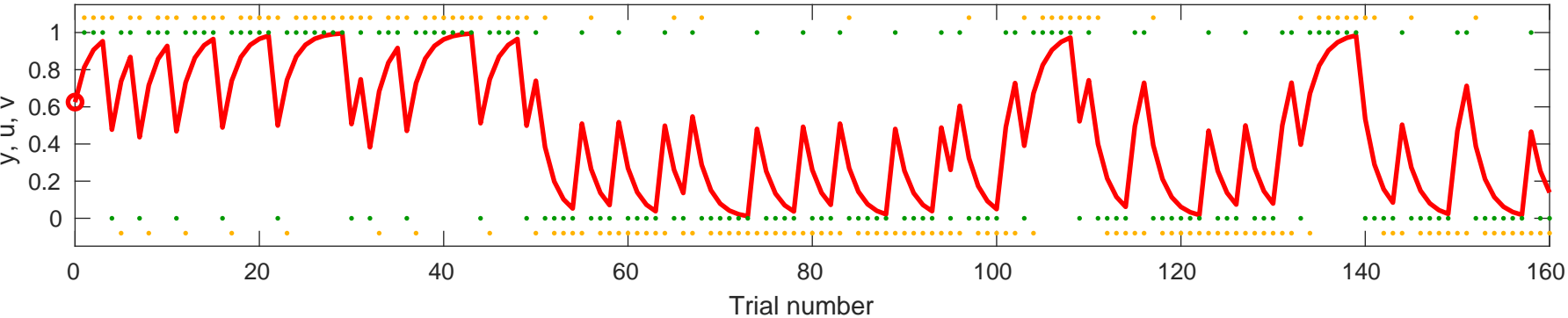
Response y (orange), input u (green), and value v (red) for

 $\mu=1.378\text{e-}05$ , Rhat=1



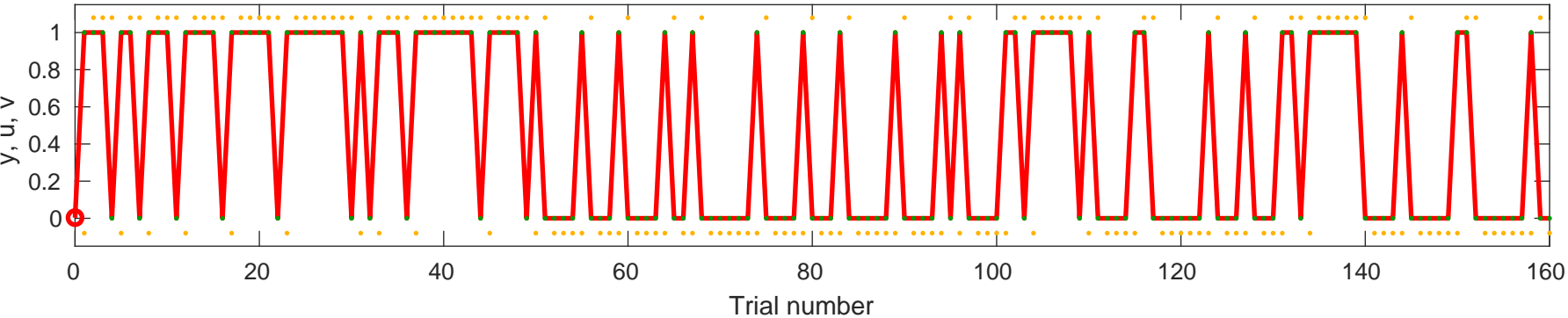
Response y (orange), input u (green), and value v (red) for

$\mu=0.05329$ ,  $R_{\text{hat}}=1$



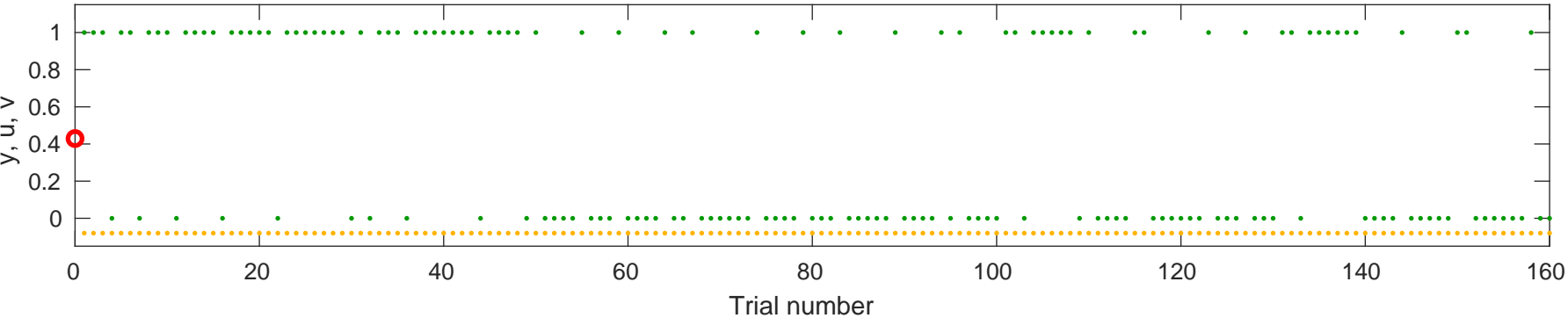
Response y (orange), input u (green), and value v (red) for

$\mu=1829.0576$ ,  $R_{\text{hat}}=1$



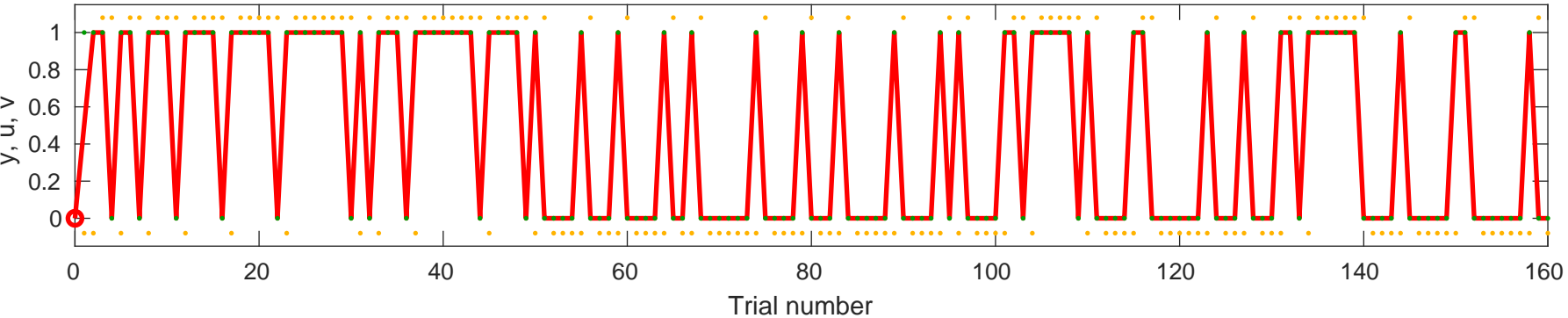
Response y (orange), input u (green), and value v (red) for

$\mu=17718641.0811$ , Rhat=1



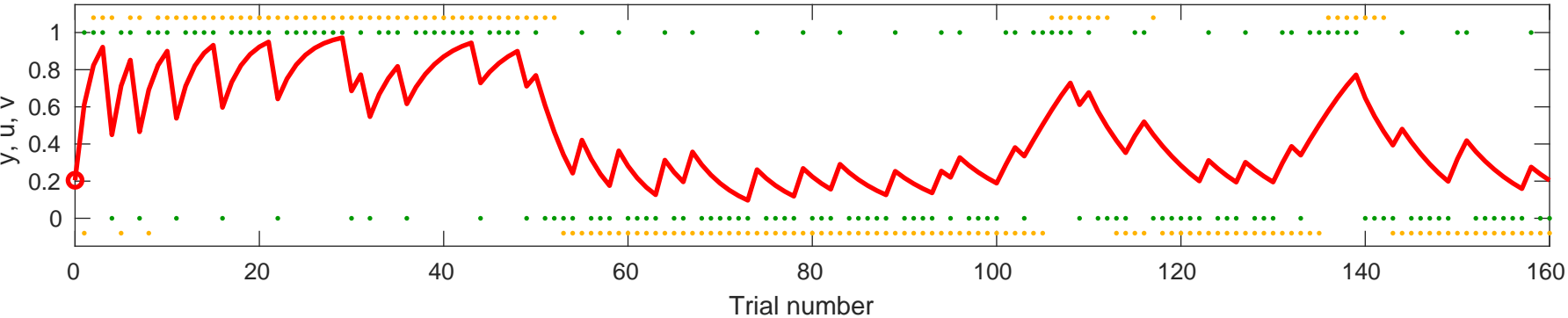
Response y (orange), input u (green), and value v (red) for

$\mu=329.2139$ ,  $R_{\text{hat}}=1$



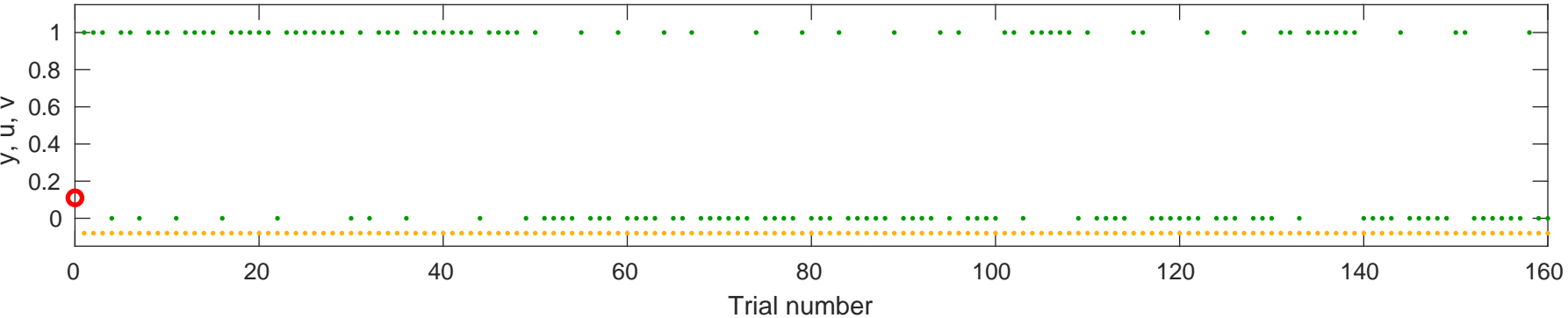
Response y (orange), input u (green), and value v (red) for

$\mu=1.4691$ ,  $R_{\text{hat}}=1$



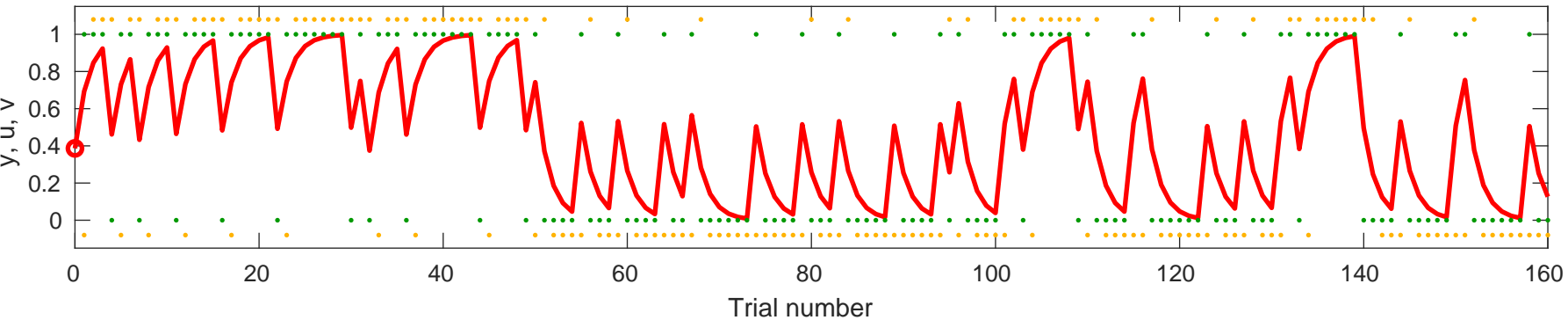
Response y (orange), input u (green), and value v (red) for

$\mu=374632.0137$ , Rhat=1



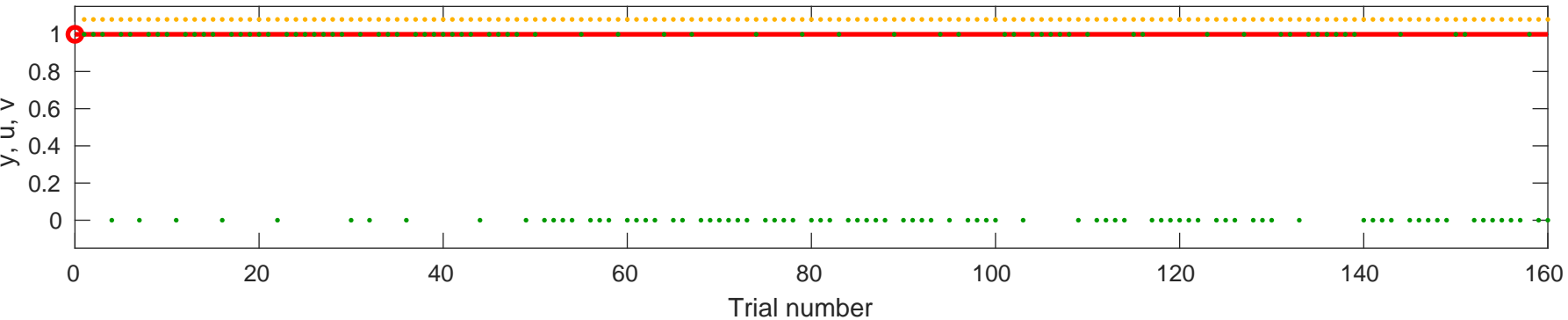
Response y (orange), input u (green), and value v (red) for

$\mu=2.1784\text{e-}06$ ,  $\text{Rhat}=1$



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

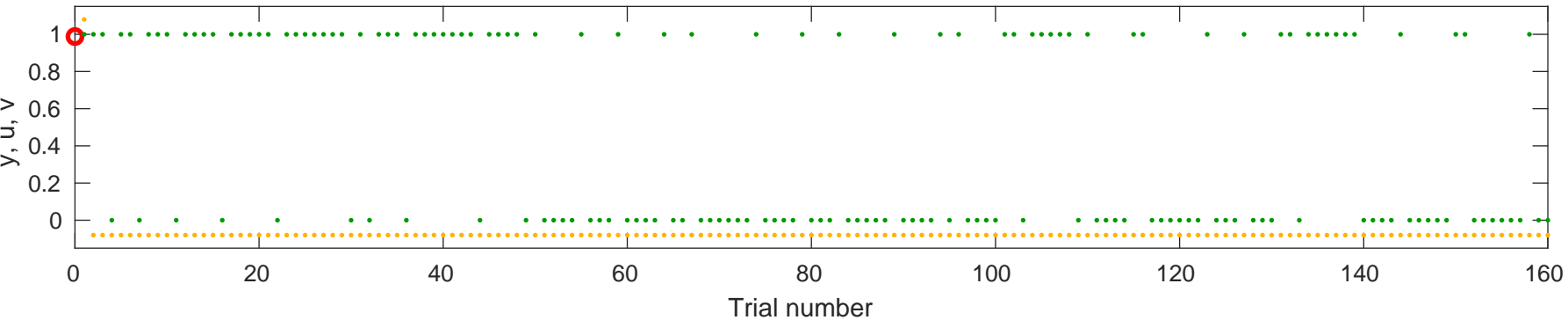
$\mu=65999.1497$ ,  $R_{\text{hat}}=1$





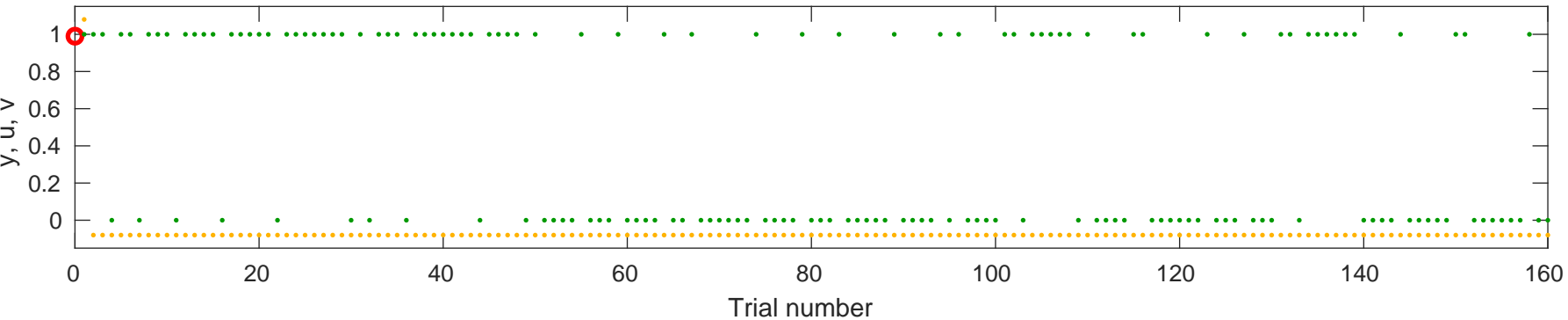
Response y (orange), input u (green), and value v (red) for

$\mu=1479562159.8822$ , Rhat=1



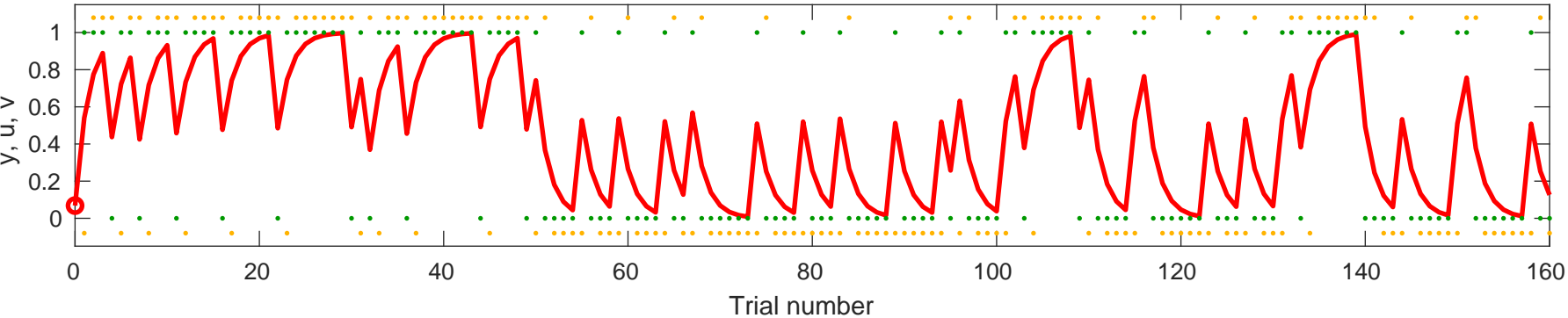
Response y (orange), input u (green), and value v (red) for

$\mu=7233809609049.542$ , Rhat=1



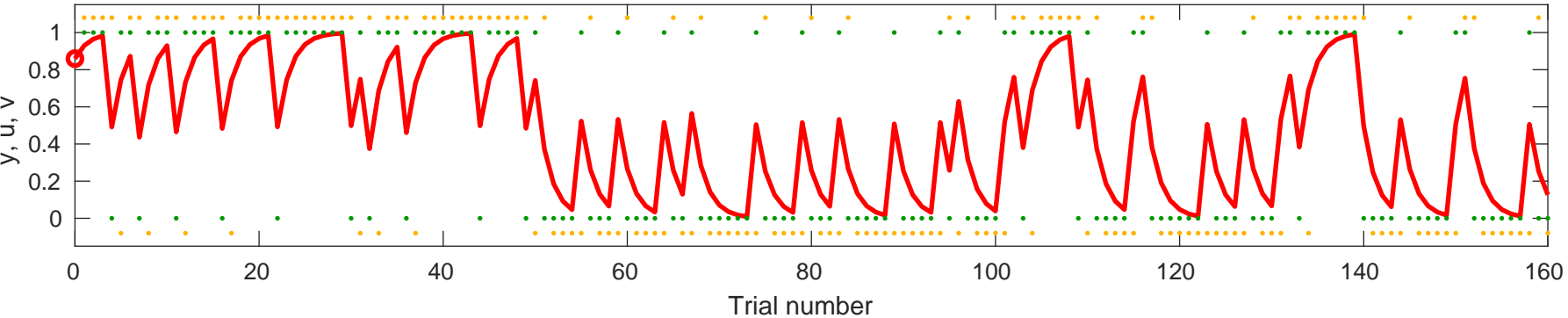
Response y (orange), input u (green), and value v (red) for

$\mu=0.0071562$ ,  $R_{\text{hat}}=1$

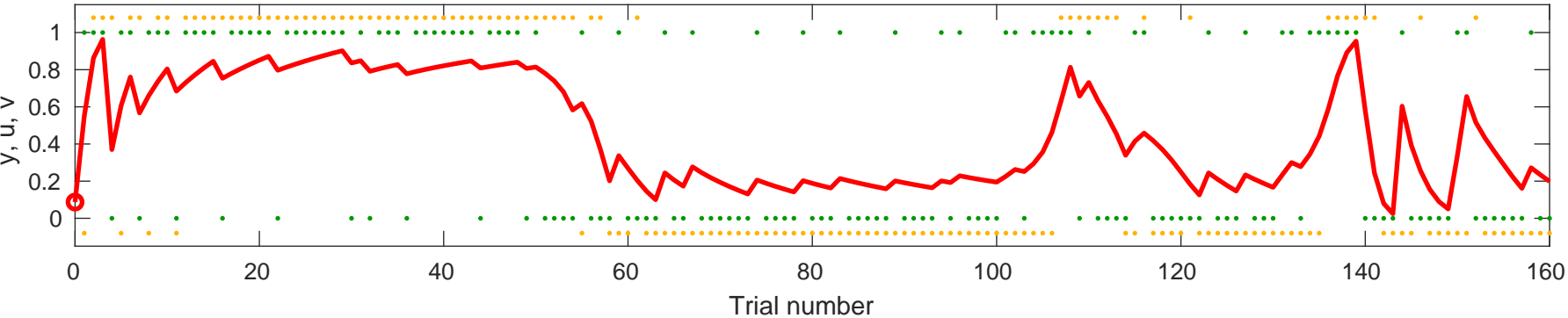


Response y (orange), input u (green), and value v (red) for

$\mu=4.5629\text{e-}07$ ,  $\text{Rhat}=1$

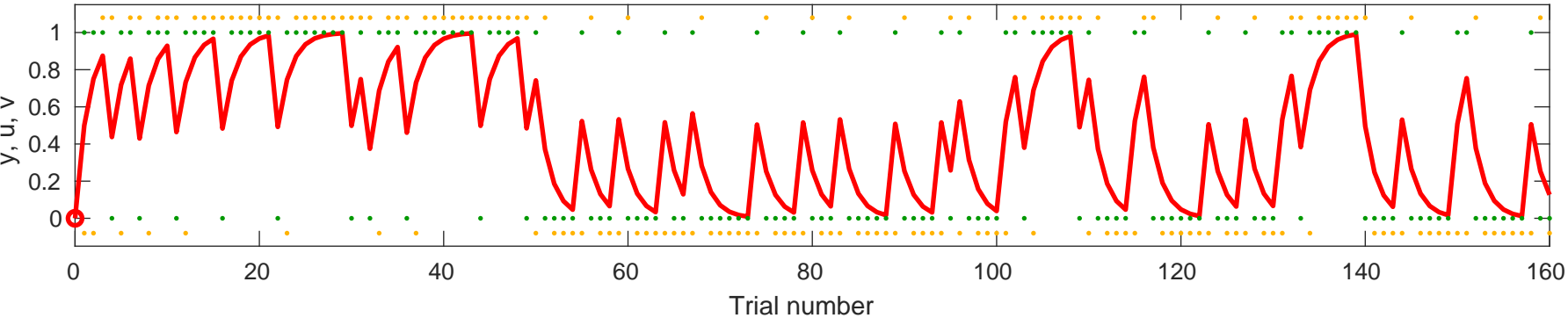


Response y (orange), input u (green), and value v (red) for

 $\mu=7.767$ ,  $R_{\text{hat}}=1$ 

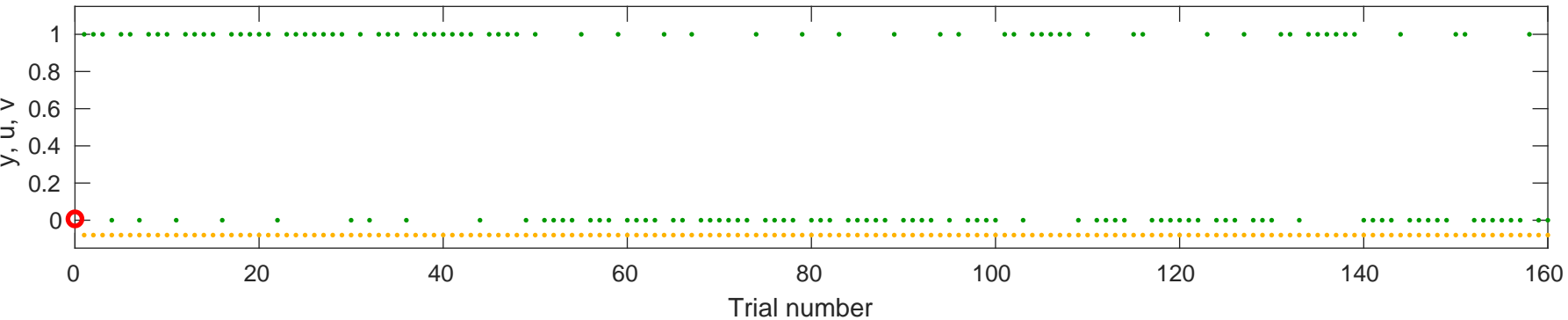
Response y (orange), input u (green), and value v (red) for

$\mu=1.0628\text{e-}09$ ,  $\text{Rhat}=1$



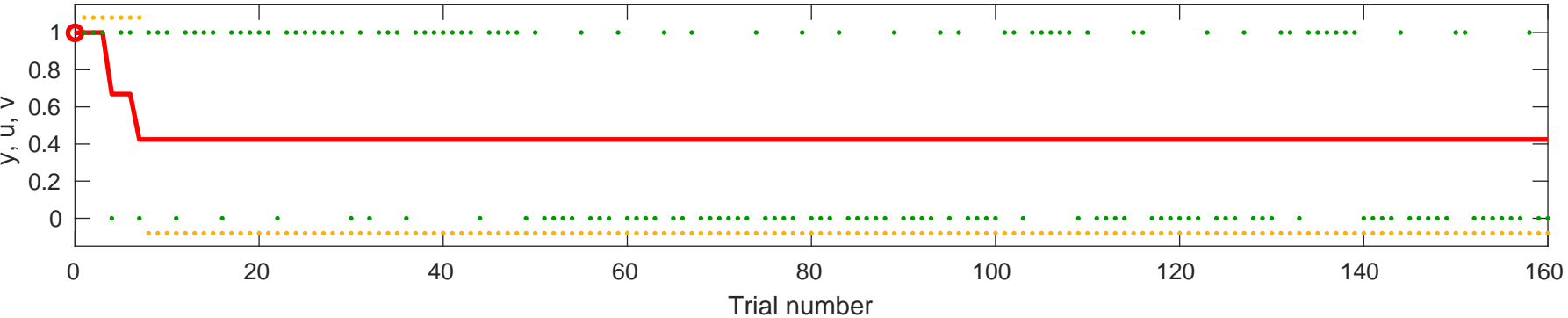
Response y (orange), input u (green), and value v (red) for

$\mu=43514324727.16$ ,  $R_{\text{hat}}=1$



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

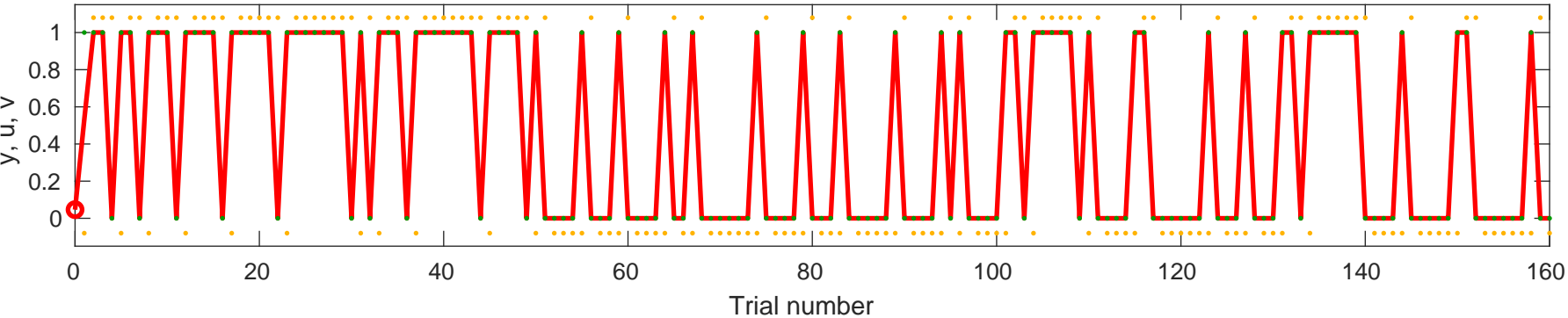
$\mu=112.8623$ ,  $\text{Rhat}=1$





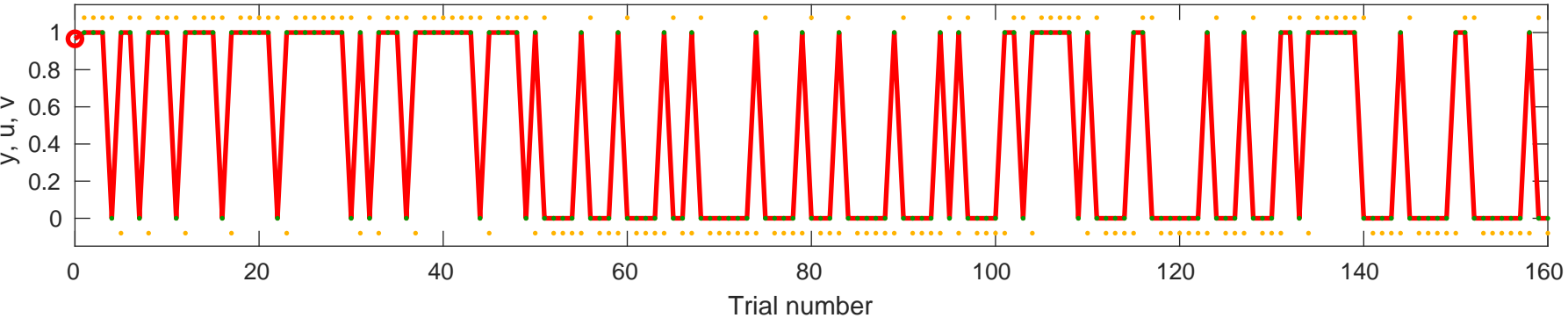
Response y (orange), input u (green), and value v (red) for

$\mu=2788.0456$ ,  $R_{\text{hat}}=1$



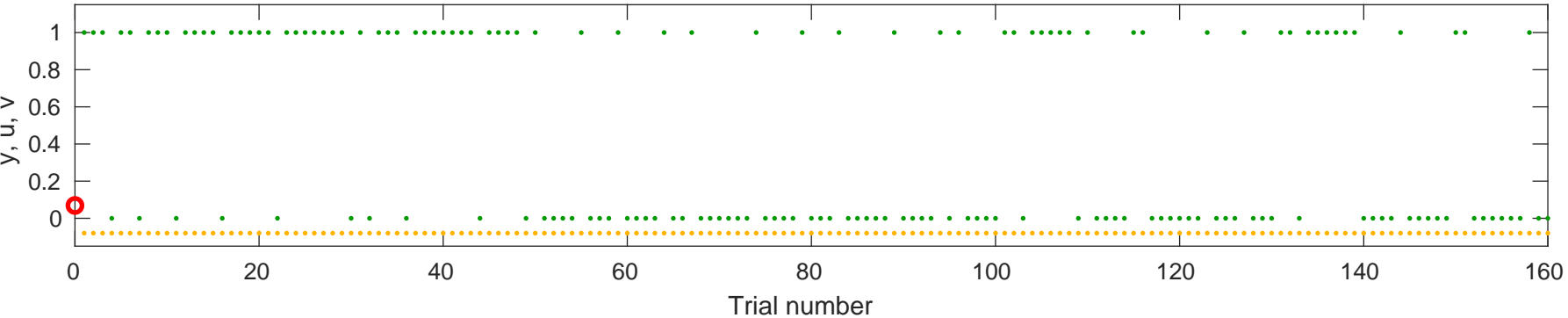
Response y (orange), input u (green), and value v (red) for

$\mu=103.7546$ ,  $R_{\text{hat}}=1$



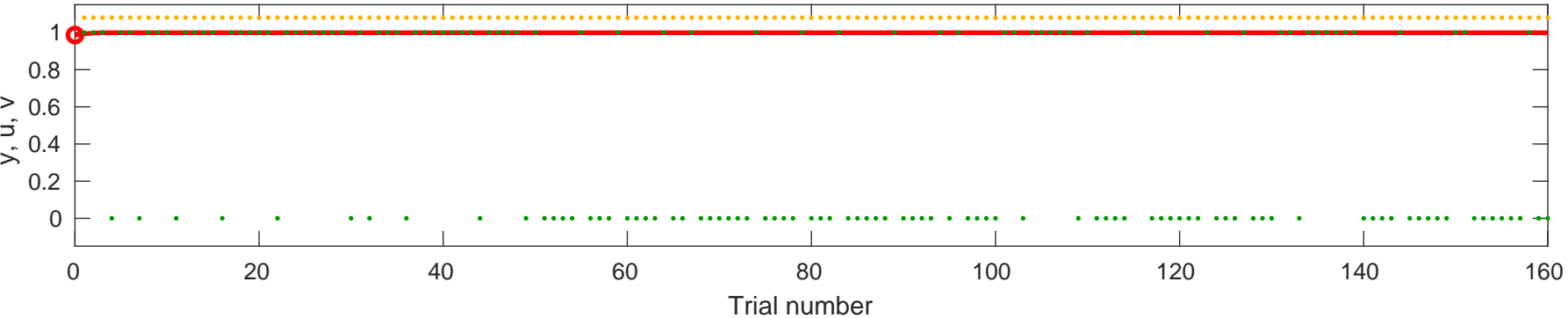
Response y (orange), input u (green), and value v (red) for

$\mu=2068134.8985$ , Rhat=1



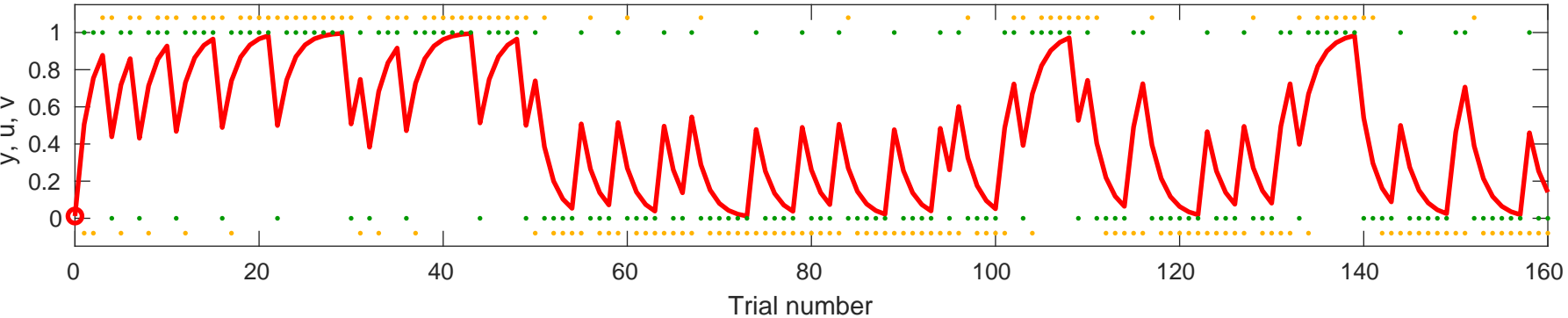
Response y (orange), input u (green), and value v (red) for

$\mu=10984.9584$ ,  $R_{\text{hat}}=1$

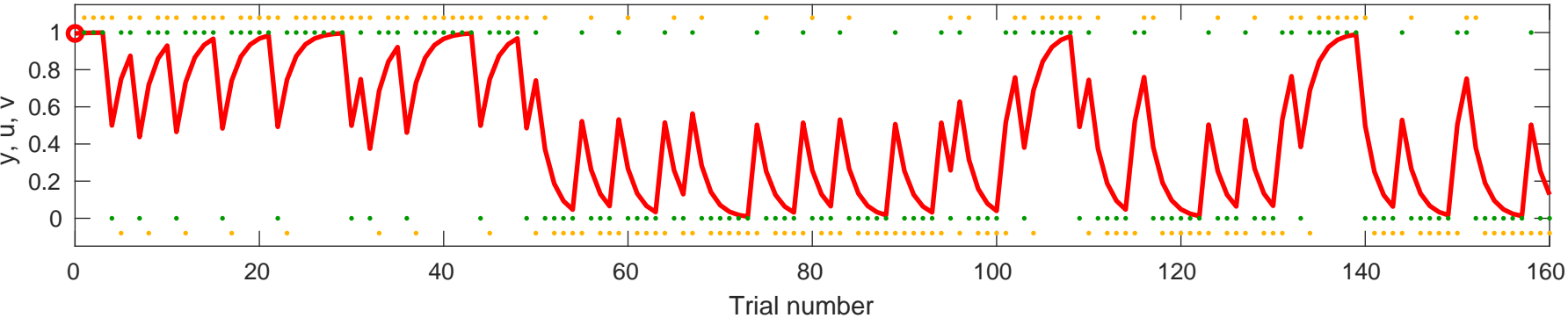


Response y (orange), input u (green), and value v (red) for

$\mu=0.063661$ ,  $R_{\text{hat}}=1$

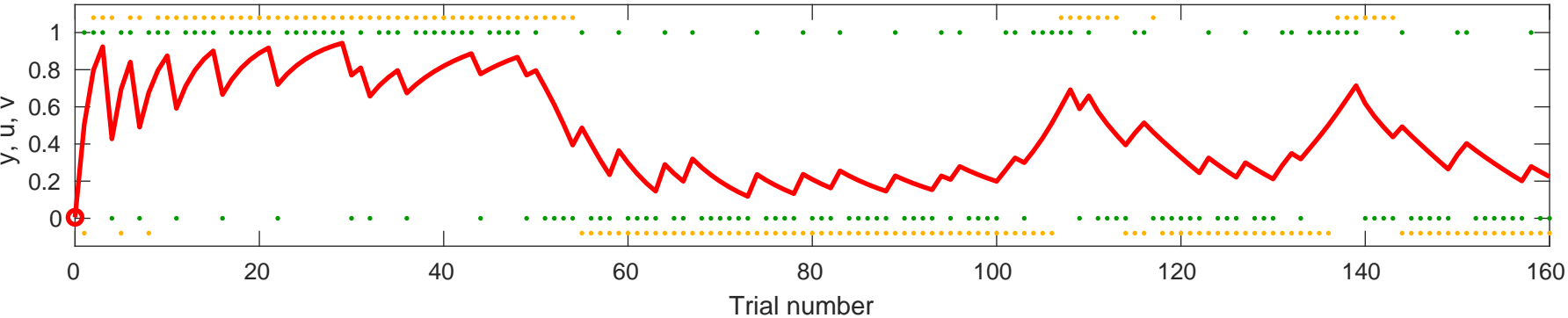


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0027112$ ,  $\text{Rhat}=1$ 

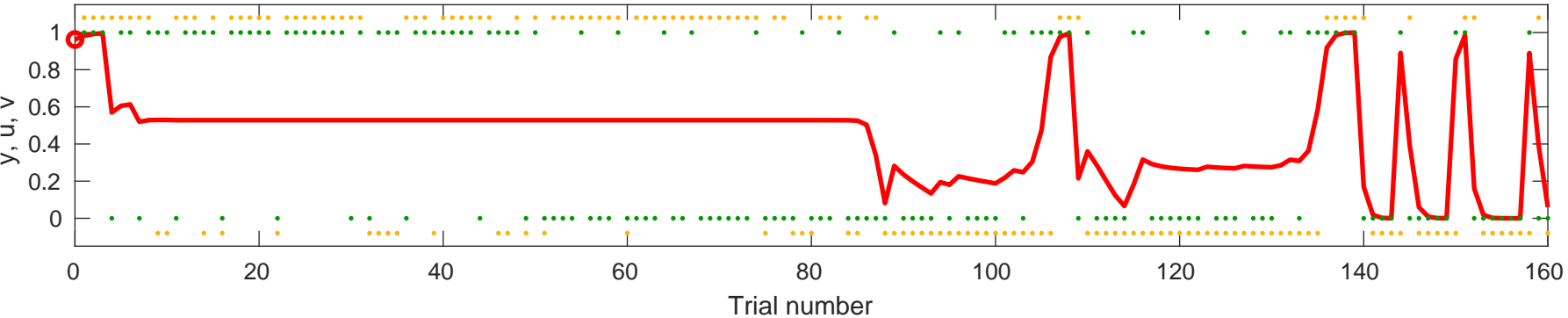
Response y (orange), input u (green), and value v (red) for

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



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

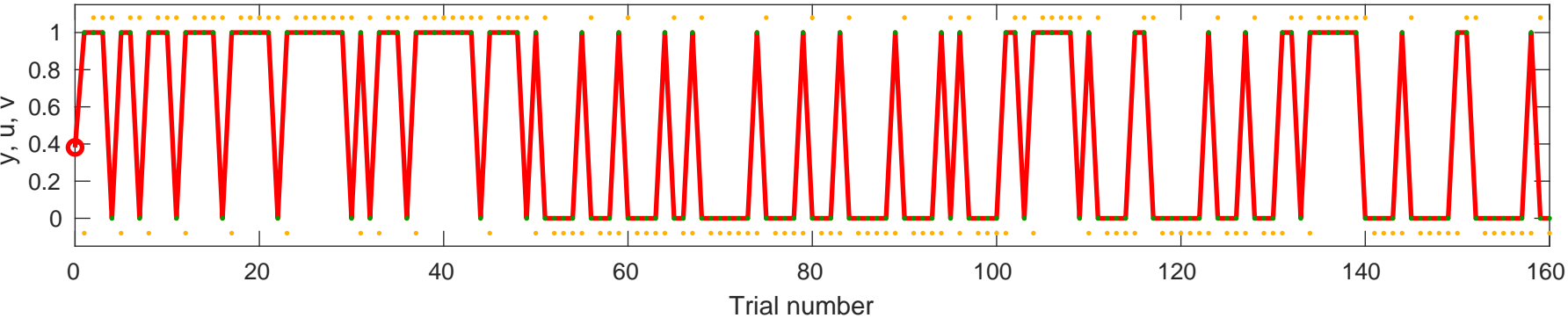
$\mu=21.2733$ ,  $R_{\text{hat}}=1$





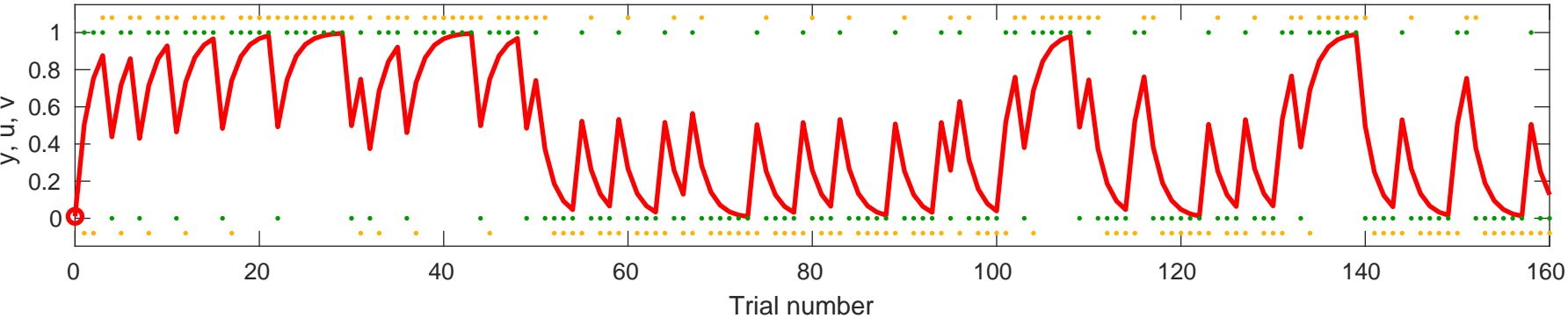
Response y (orange), input u (green), and value v (red) for

$\mu=154.914$ ,  $R_{\text{hat}}=1$



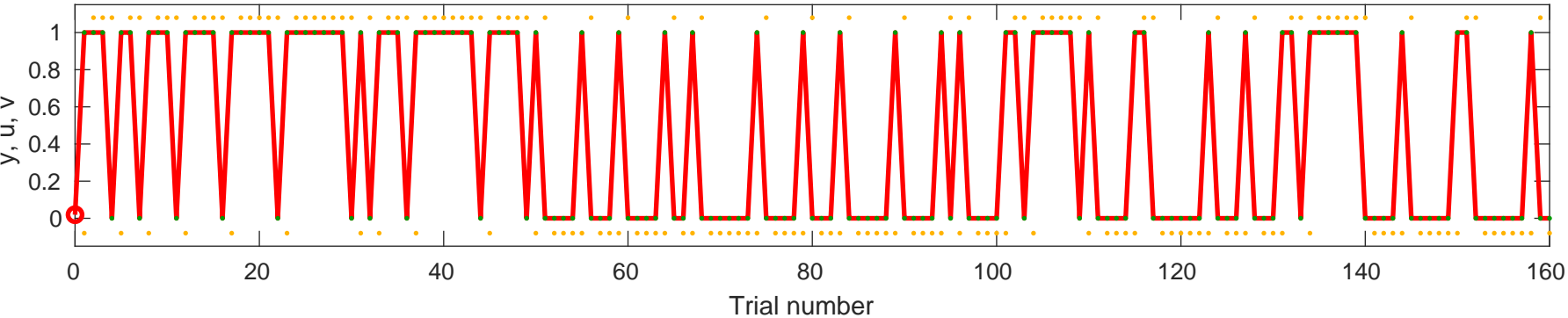
Response y (orange), input u (green), and value v (red) for

$\mu=8.1633\text{e-}07$ , Rhat=1



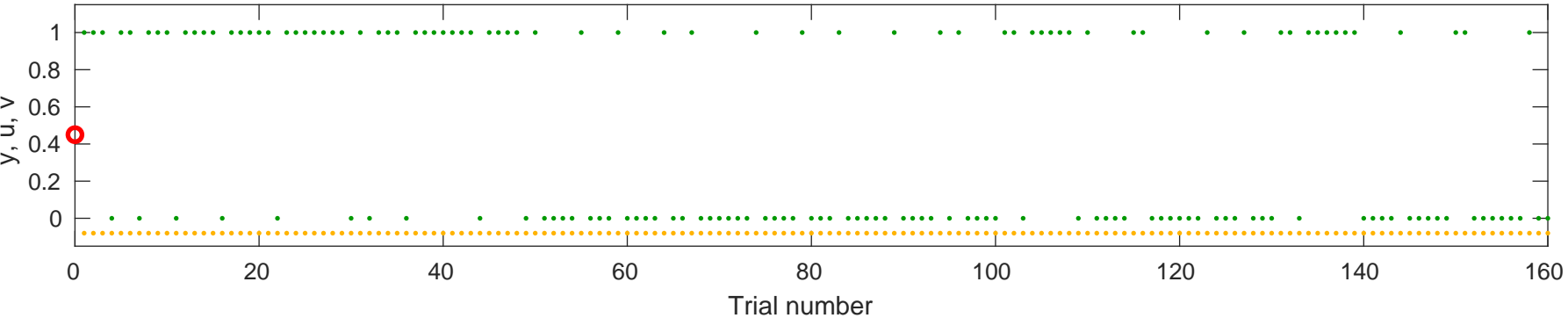
Response y (orange), input u (green), and value v (red) for

$\mu=19338.6293$ ,  $R_{\text{hat}}=1$



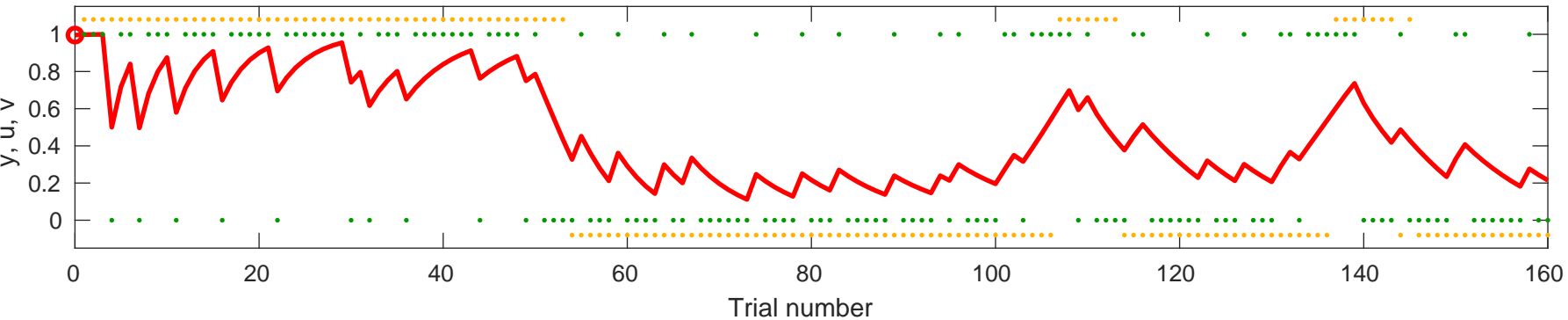
Response y (orange), input u (green), and value v (red) for

$\mu=230439.8507$ ,  $R_{\text{hat}}=1$



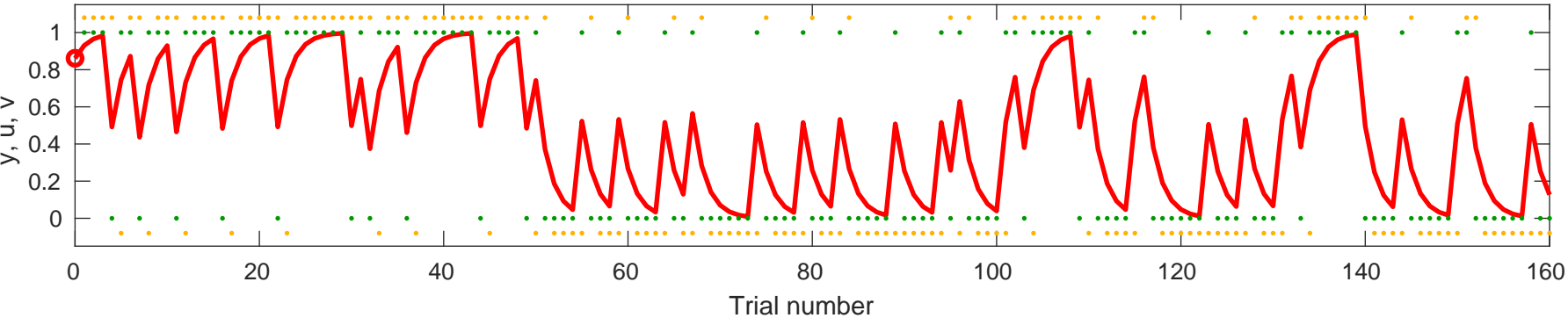
Response y (orange), input u (green), and value v (red) for

$\mu=2.0355$ ,  $R_{\text{hat}}=1$



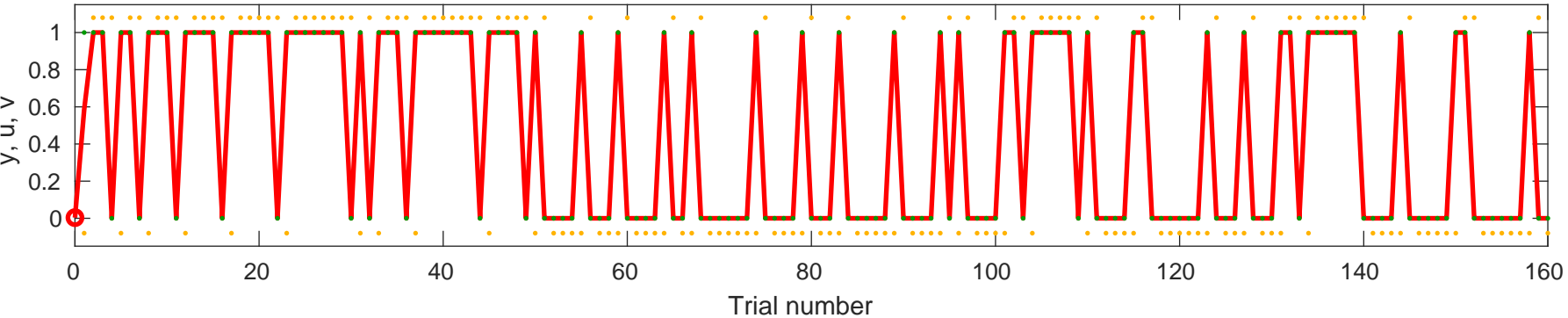
Response y (orange), input u (green), and value v (red) for

$\mu=6.1369\text{e-}06$ ,  $R_{\text{hat}}=1$



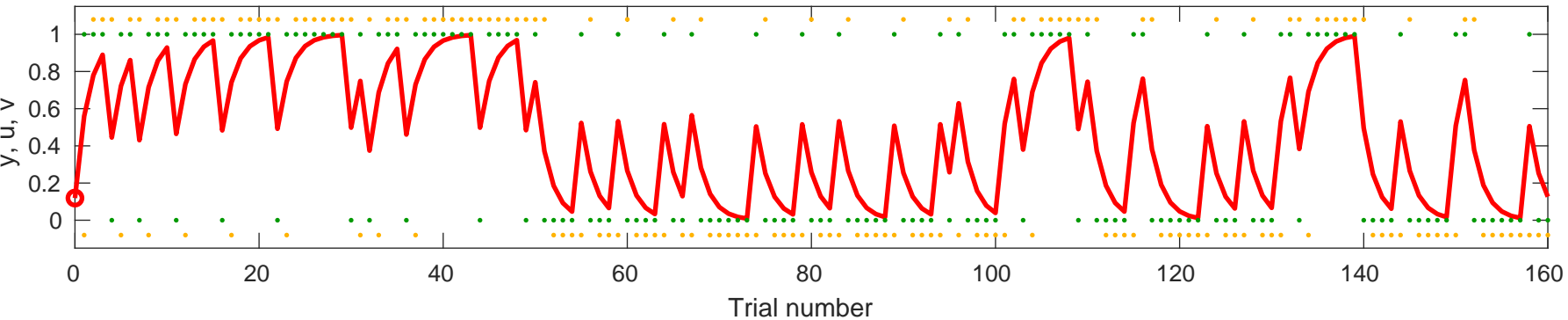
Response y (orange), input u (green), and value v (red) for

$\mu=229.0702$ ,  $R_{\text{hat}}=1$



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

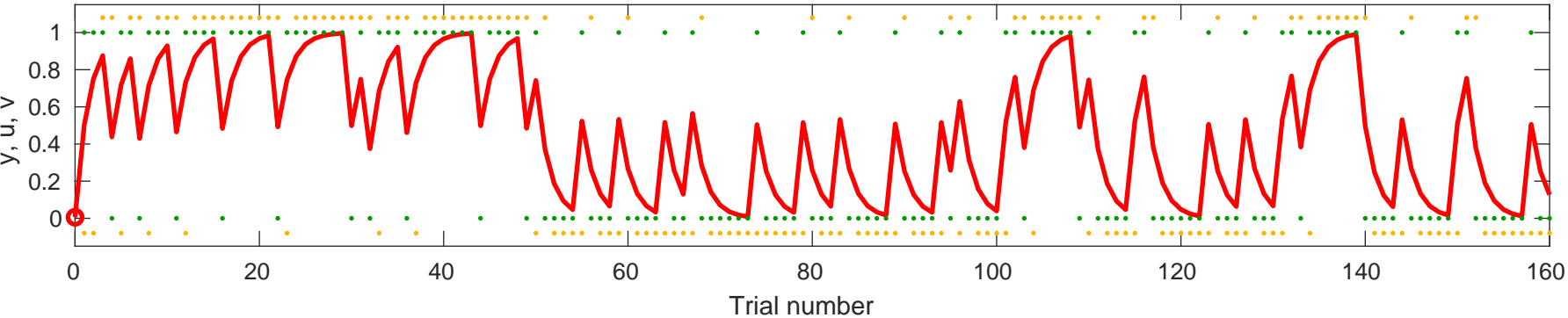
$\mu=5.3235\text{e-}05$ ,  $R_{\text{hat}}=1$





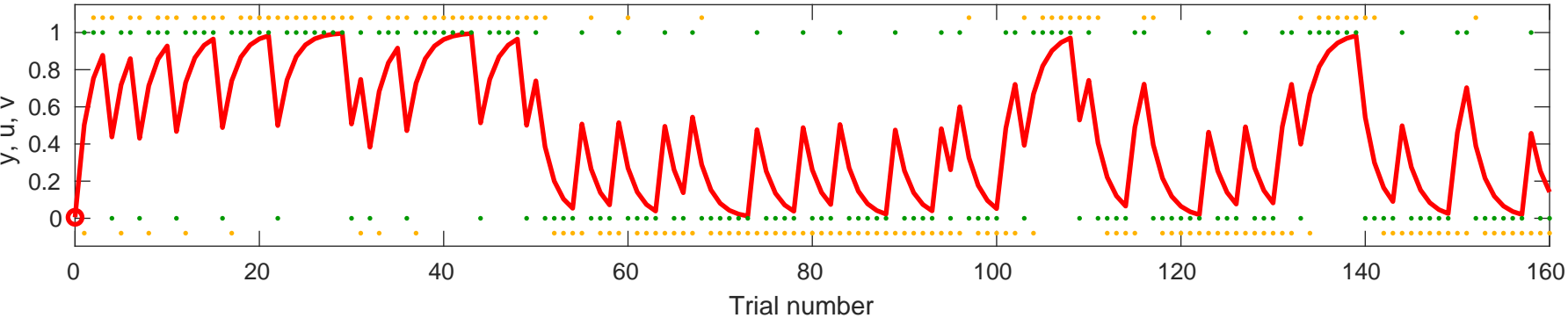
Response y (orange), input u (green), and value v (red) for

$\mu=5.0096\text{e-}05$ ,  $\text{Rhat}=1$



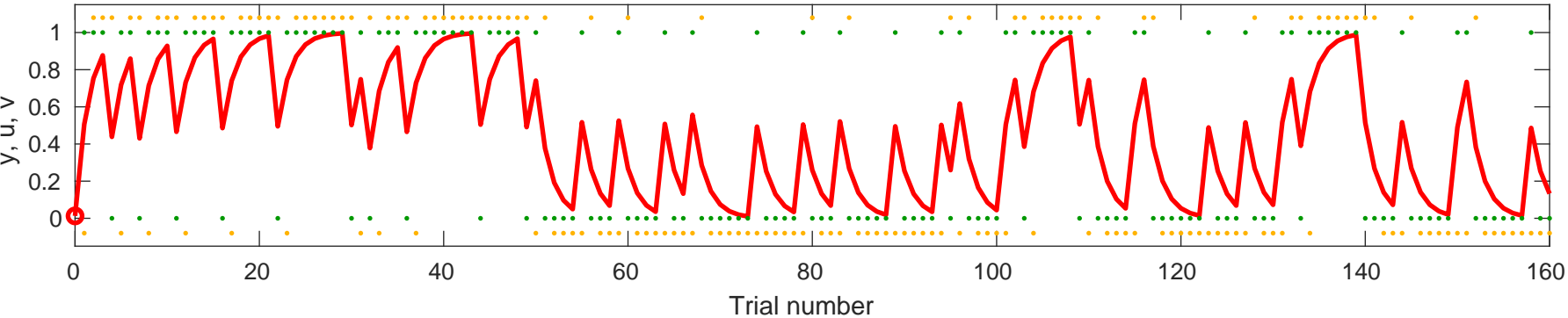
Response y (orange), input u (green), and value v (red) for

$\mu=0.069346$ ,  $R_{\text{hat}}=1$



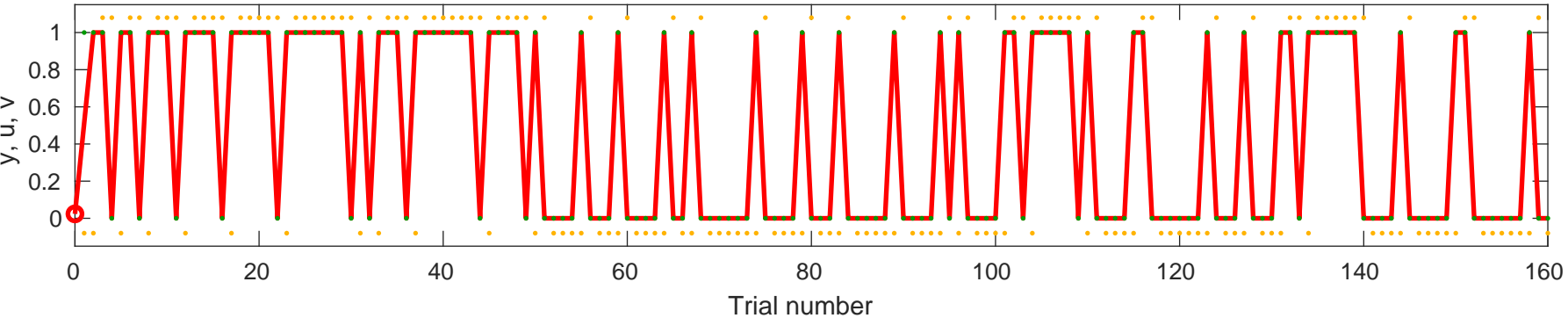
Response y (orange), input u (green), and value v (red) for

$\mu=0.026405$ ,  $R_{\text{hat}}=1$



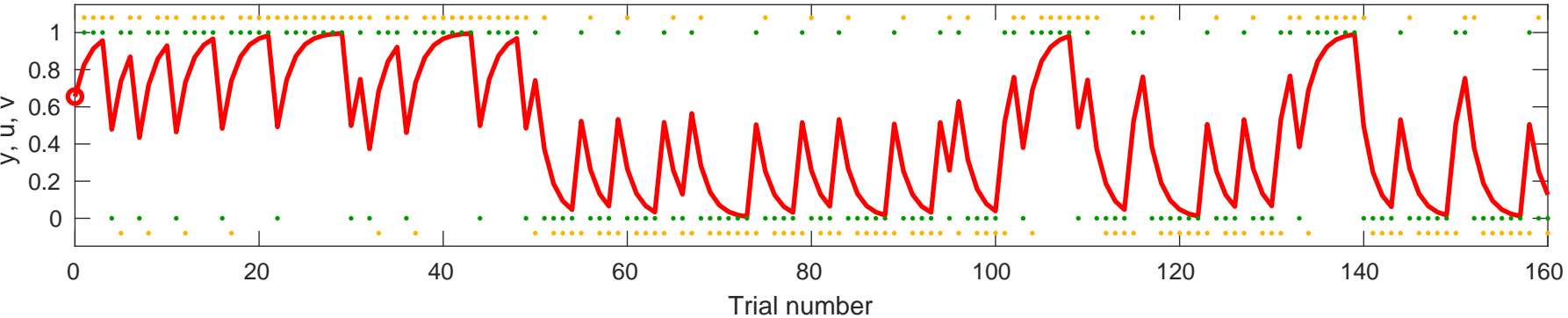
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for

$\mu=340.4278$ ,  $R_{\text{hat}}=1$



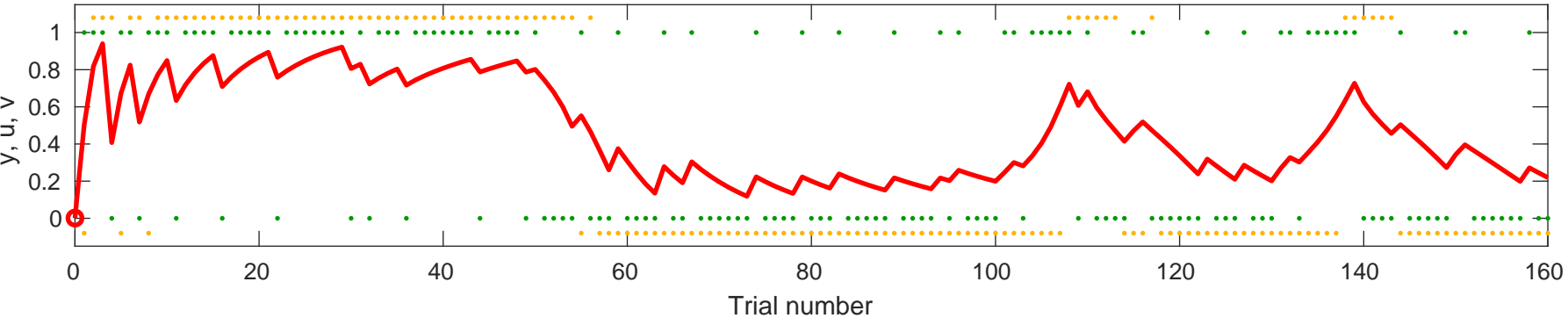
Response y (orange), input u (green), and value v (red) for

$\mu=5.1158\text{e-}05$ ,  $R_{\text{hat}}=1$



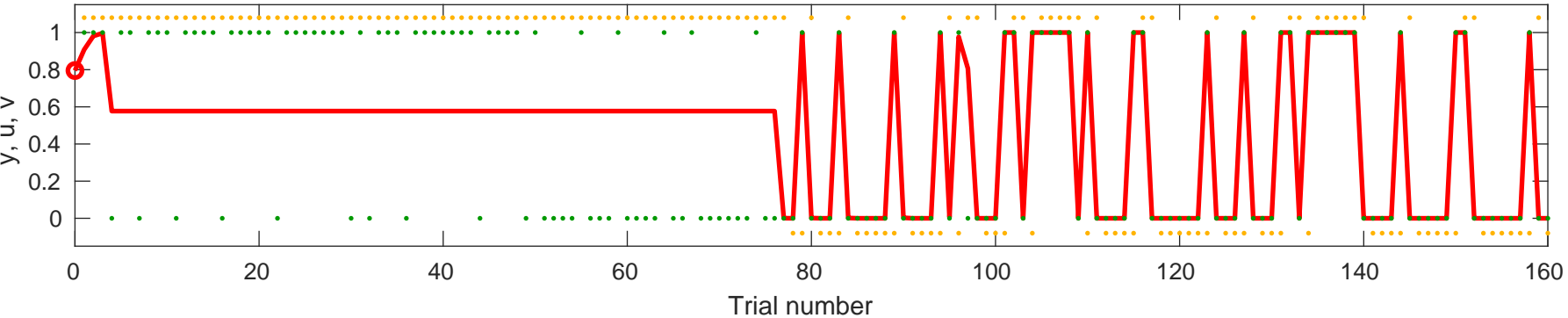
Response y (orange), input u (green), and value v (red) for

$\mu=4.3746$ ,  $R_{\text{hat}}=1$



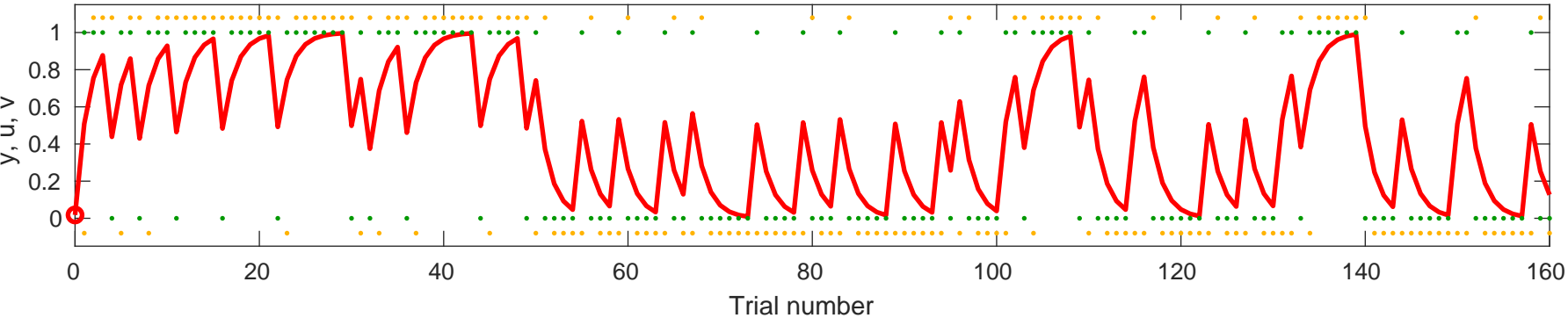
Response y (orange), input u (green), and value v (red) for

$\mu=243.3174$ ,  $R_{\text{hat}}=1$



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

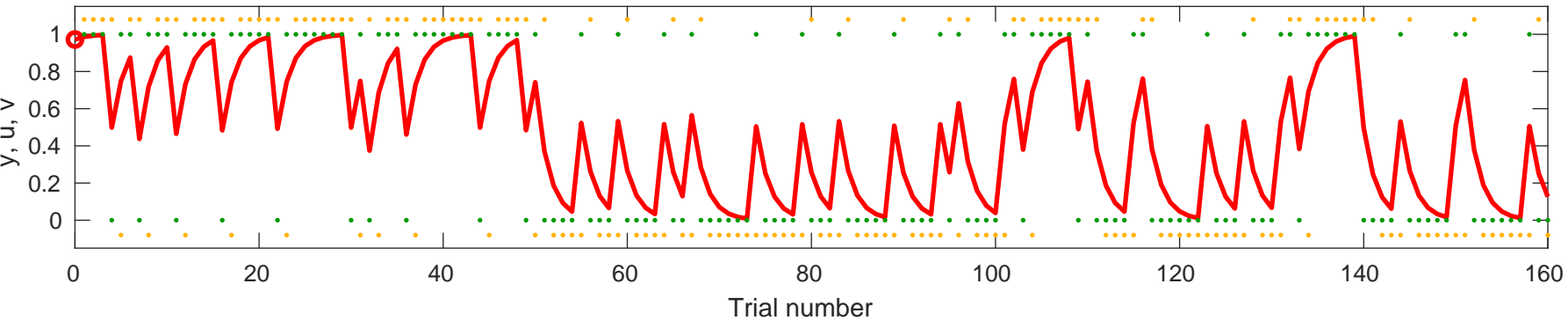
$\mu=0.000262$ ,  $R_{\text{hat}}=1$



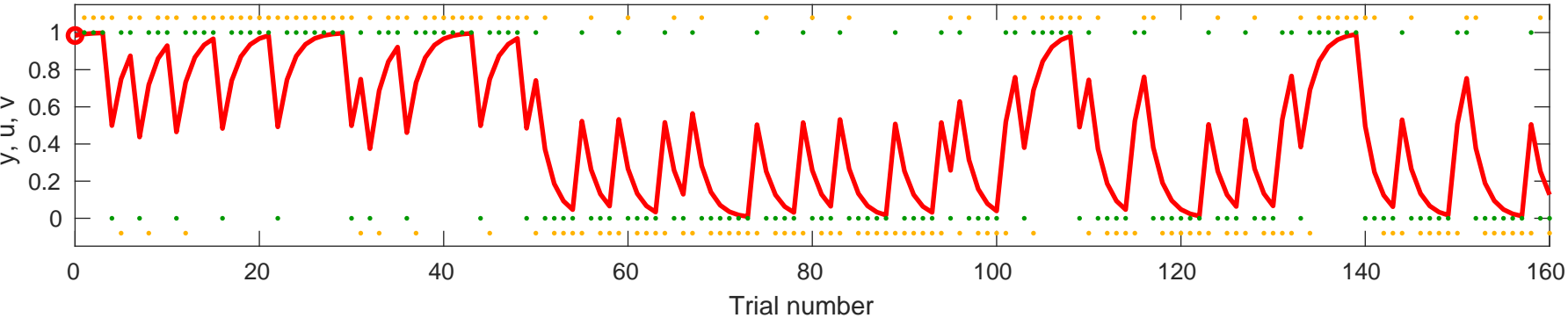


Response y (orange), input u (green), and value v (red) for

$\mu=7.9403\text{e-}07$ ,  $\text{Rhat}=1$

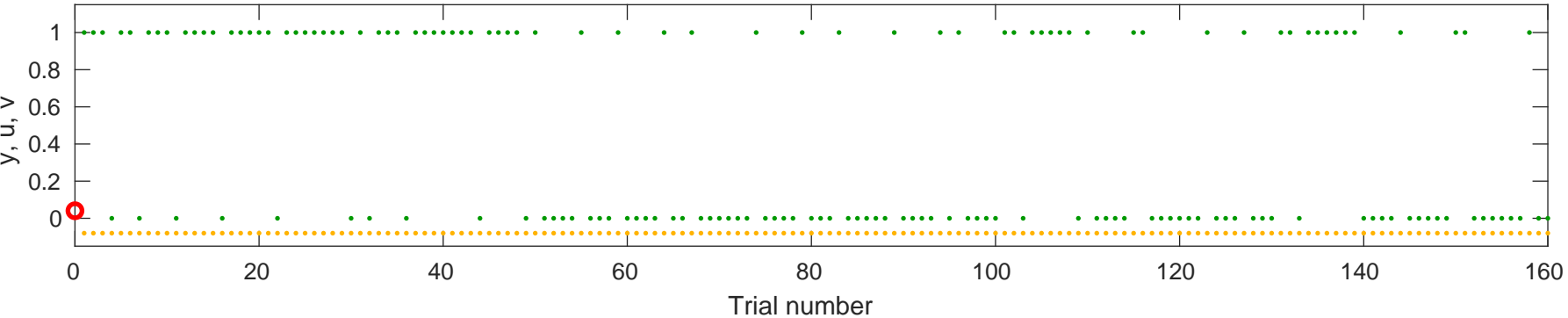


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0006438$ ,  $R_{\text{hat}}=1$ 

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

$\mu=2007656.0882$ , Rhat=1



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

$\mu=3681532.2822$ , Rhat=1

