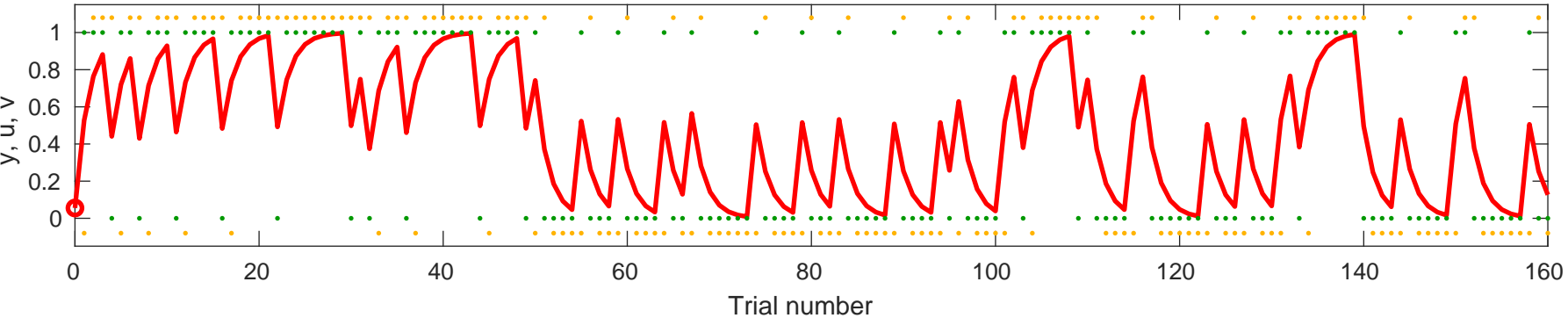


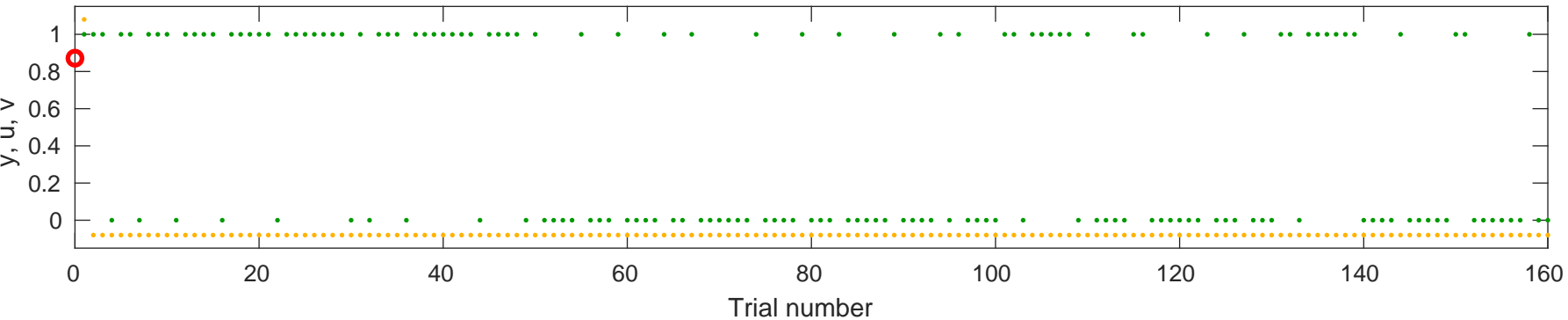
Response y (orange), input u (green), and value v (red) for

$\mu=2.5678\text{e-}06$, $R_{\text{hat}}=1$

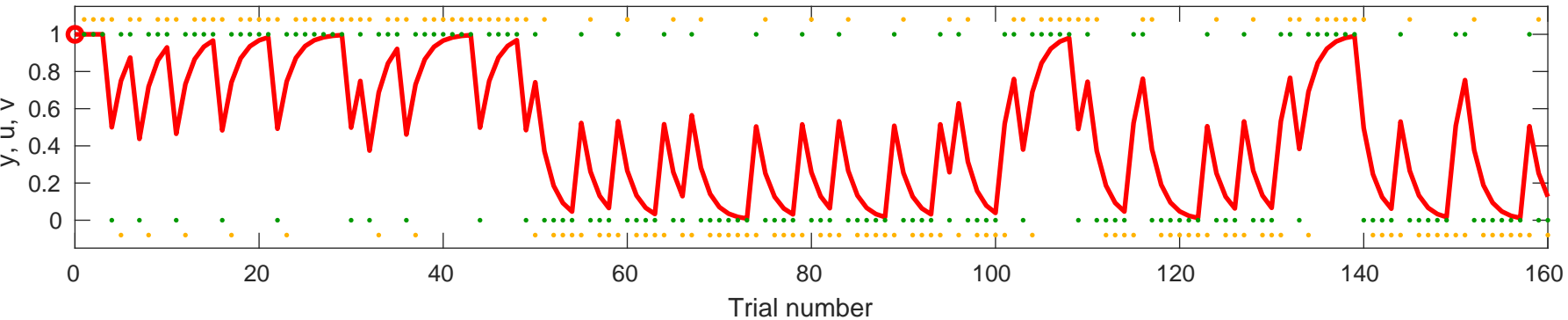


Response y (orange), input u (green), and value v (red) for

$\mu=36545106.1672$, Rhat=1

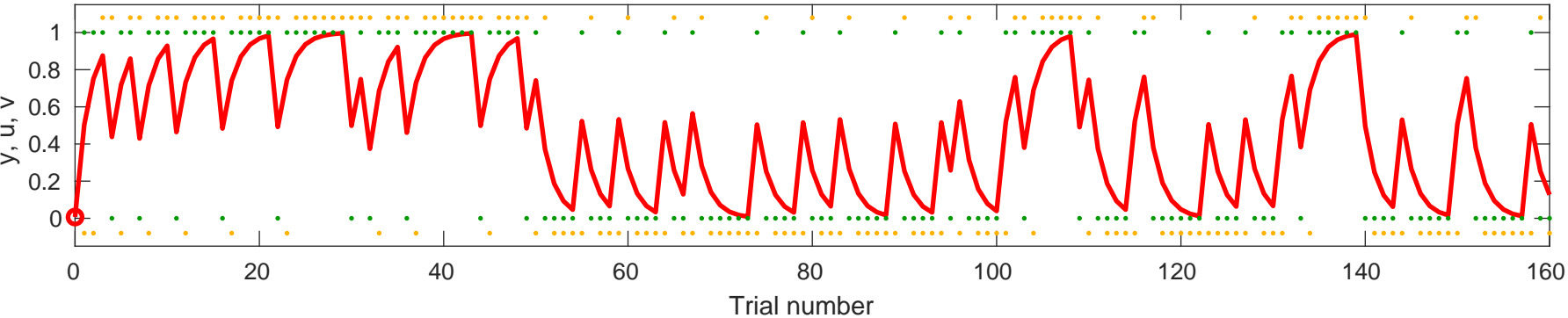


Response y (orange), input u (green), and value v (red) for

 $\mu=0.00029001$, $R_{\text{hat}}=1$ 

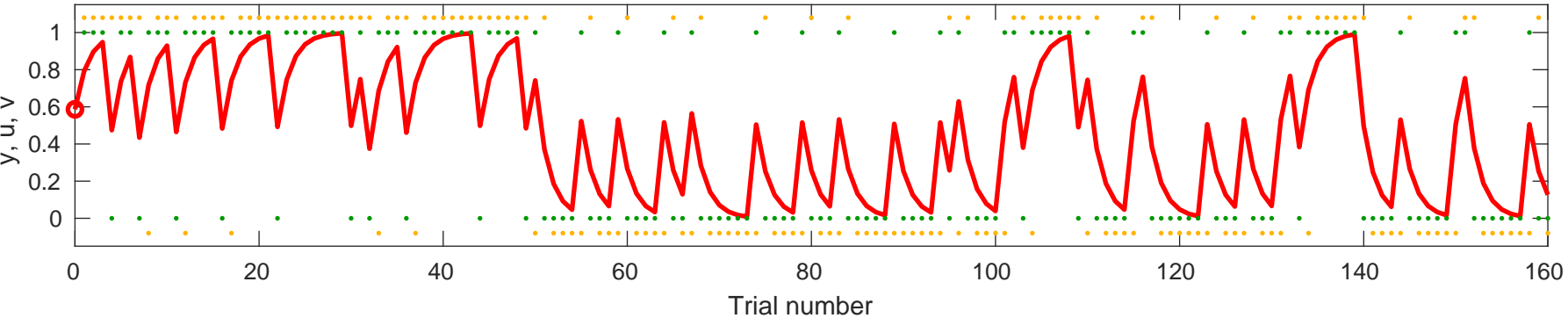
Response y (orange), input u (green), and value v (red) for

$\mu=0.00038417$, $R_{\text{hat}}=1$



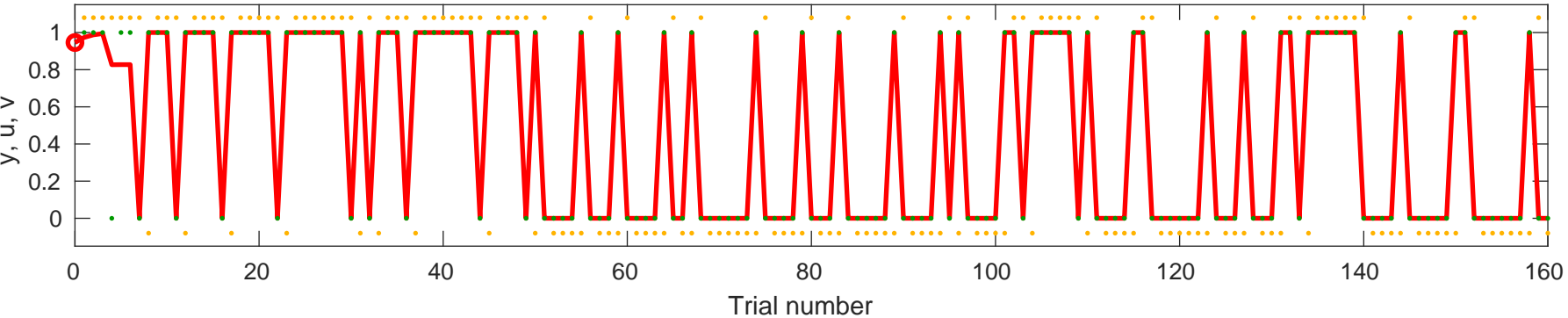
Response y (orange), input u (green), and value v (red) for

$\mu=5.0514\text{e-}08$, $\text{Rhat}=1$



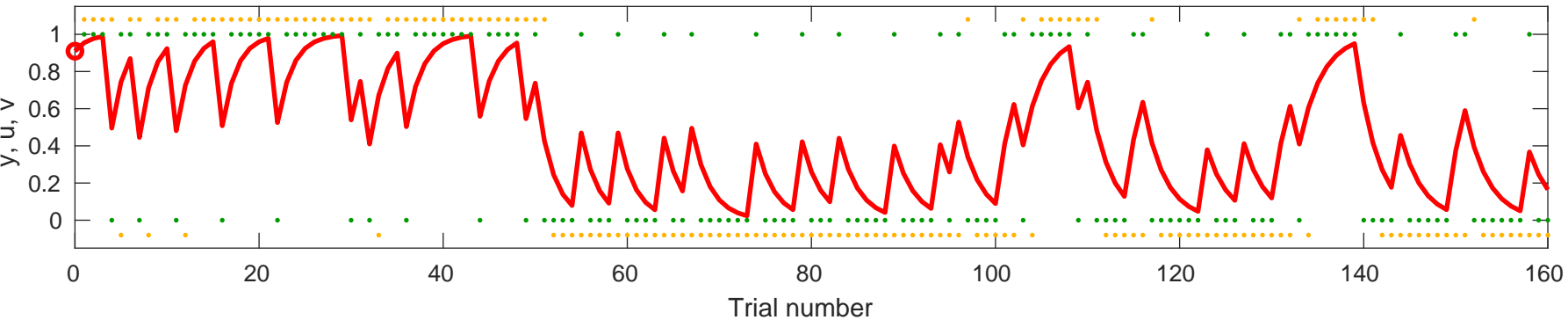
Response y (orange), input u (green), and value v (red) for

$\mu=184.7623$, $R_{\text{hat}}=1$

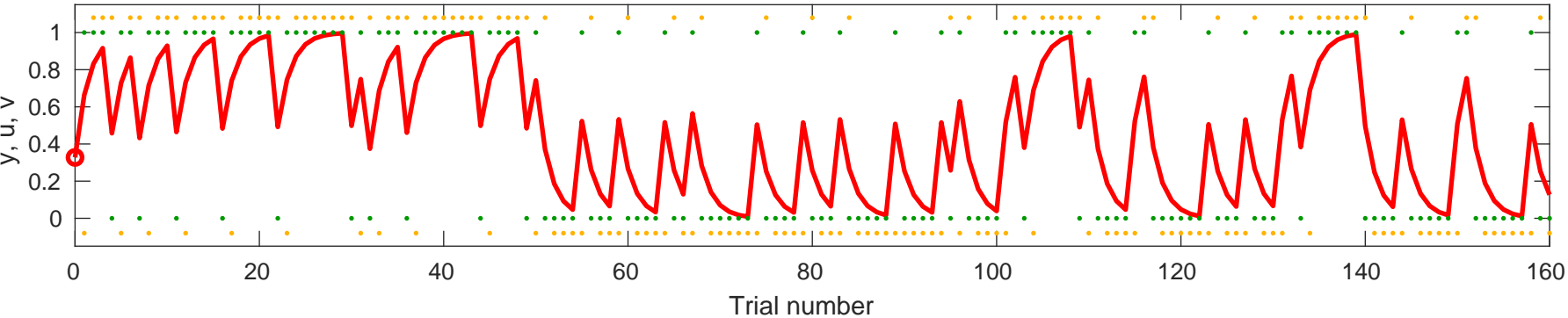


Response y (orange), input u (green), and value v (red) for

$\mu=0.24551$, $R_{\text{hat}}=1$

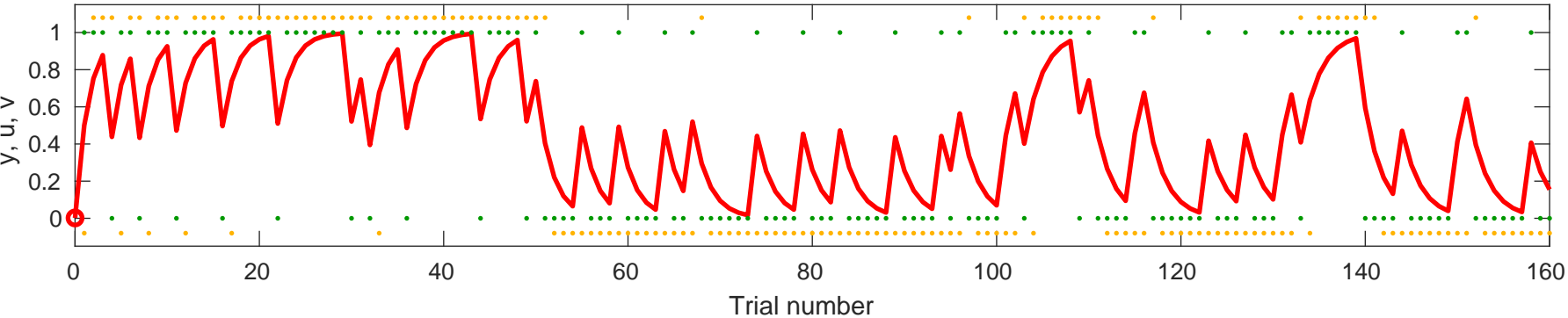


Response y (orange), input u (green), and value v (red) for

 $\mu=0.00010974$, $R_{\text{hat}}=1$ 

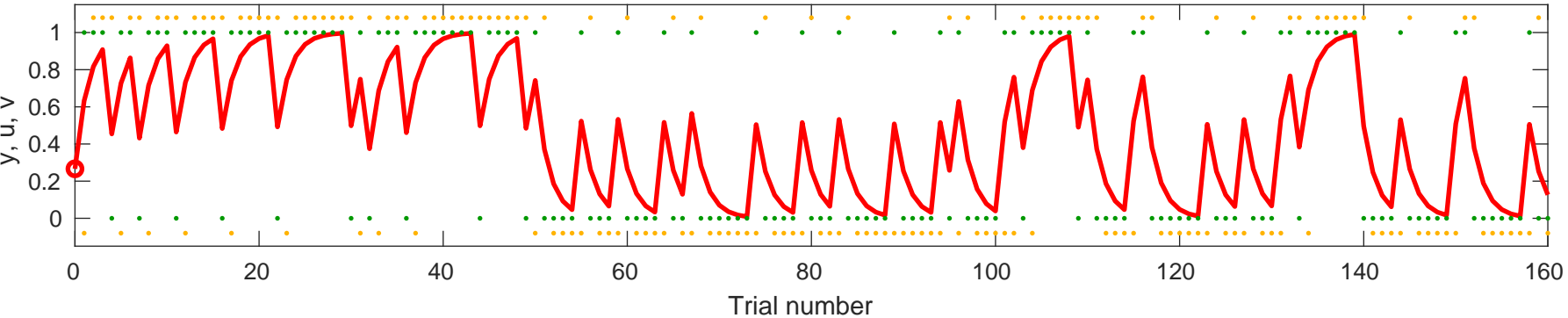
Response y (orange), input u (green), and value v (red) for

$\mu=0.15699$, $R_{\text{hat}}=1$



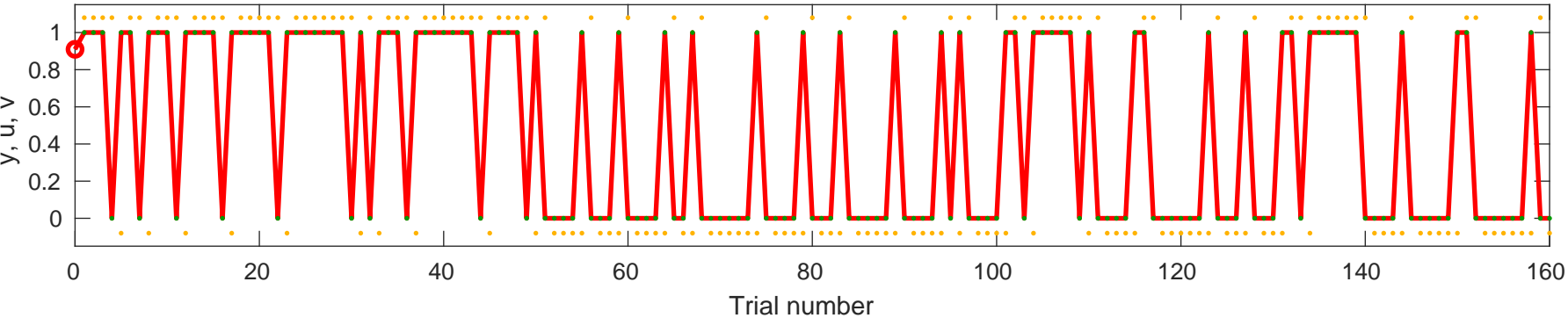
Response y (orange), input u (green), and value v (red) for

$\mu=1.9009\text{e-}05$, $R_{\text{hat}}=1$



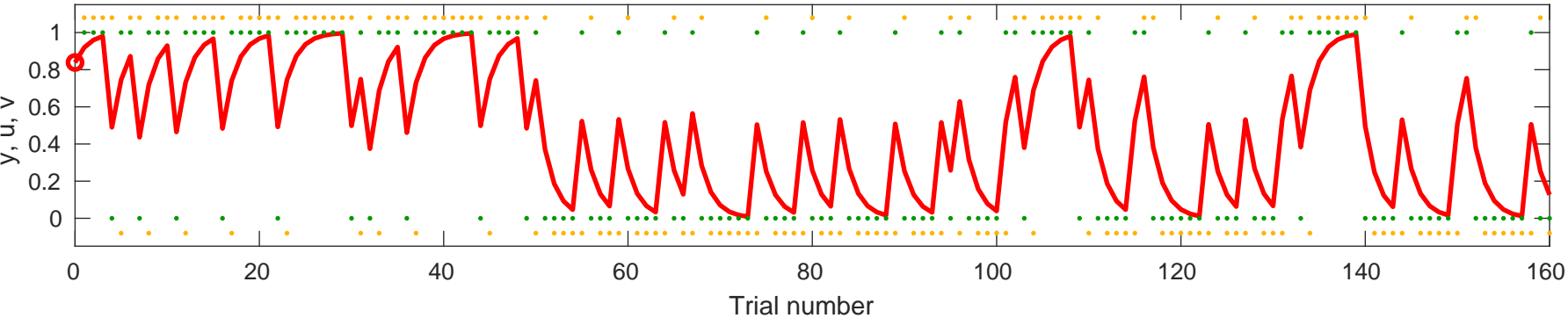
Response y (orange), input u (green), and value v (red) for

$\mu=3300.2454$, $R_{\text{hat}}=1$

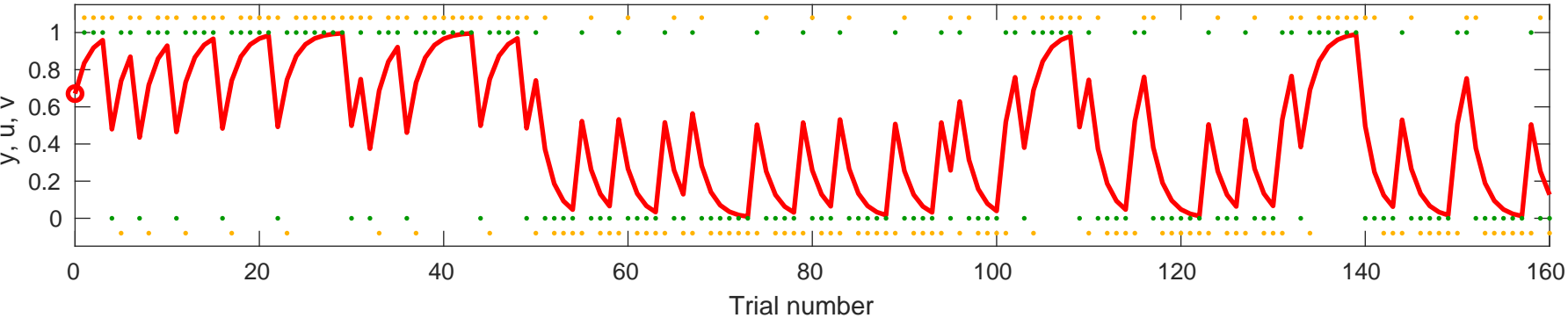


Response y (orange), input u (green), and value v (red) for

$\mu=6.2314\text{e-}05$, $\text{Rhat}=1$

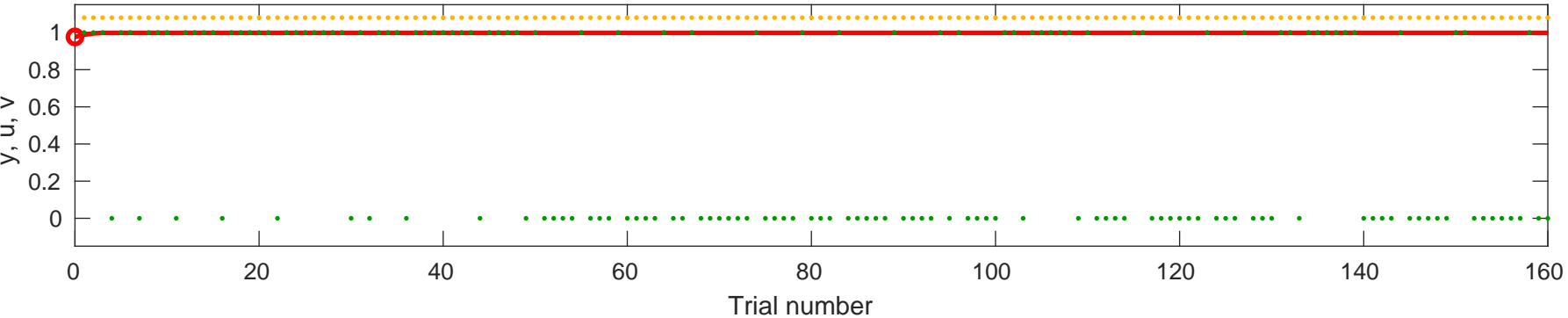


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0011688$, $\text{Rhat}=1$ 

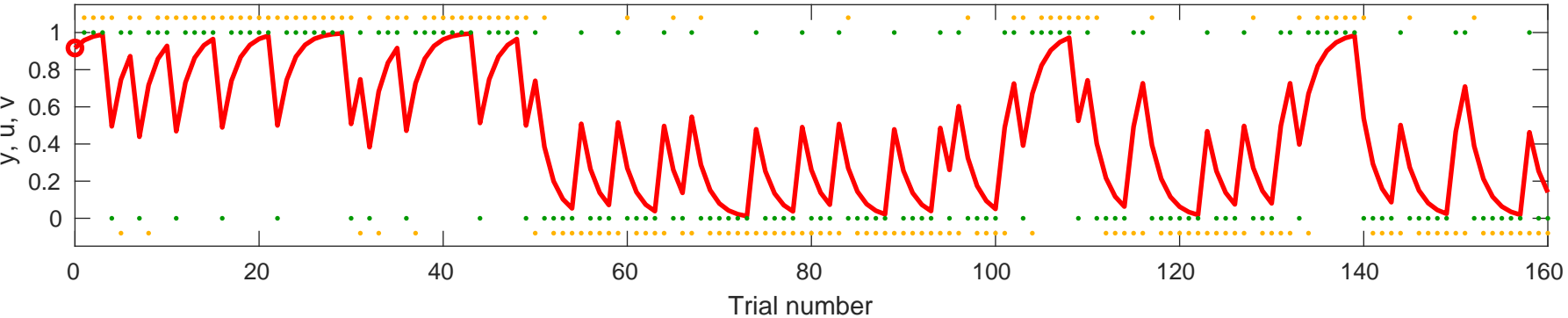
Response y (orange), input u (green), and value v (red) for

$\mu=4782.176$, $R_{\text{hat}}=1$



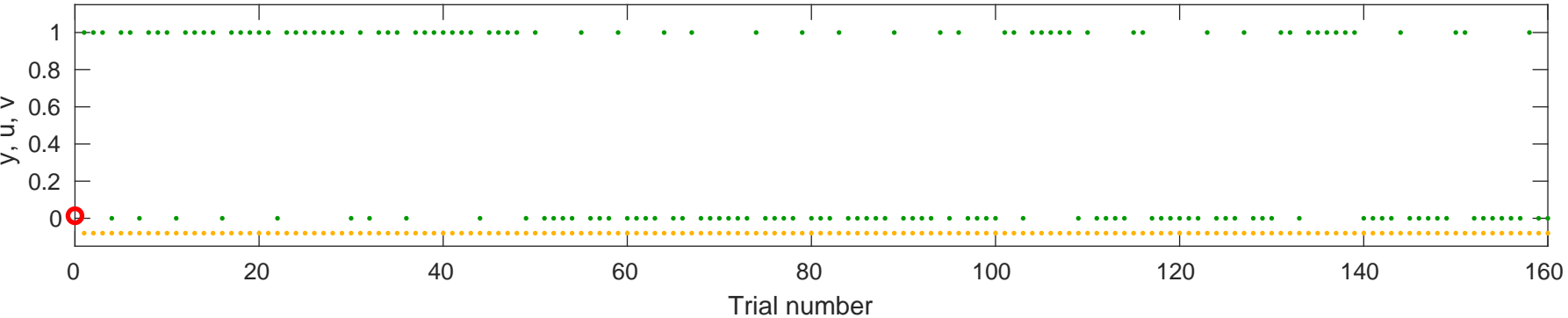
Response y (orange), input u (green), and value v (red) for

$\mu=0.057939$, $R_{\text{hat}}=1$



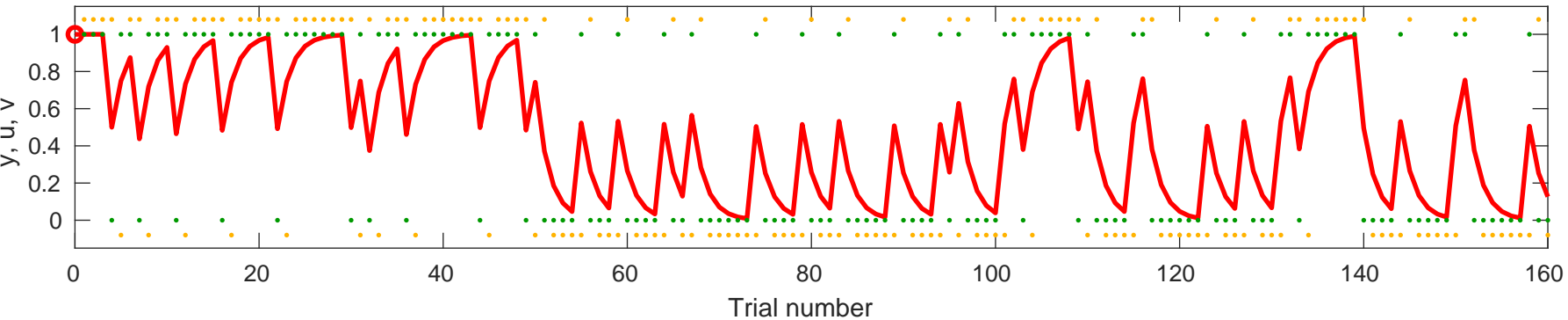
Response y (orange), input u (green), and value v (red) for

$\mu=19875540.8724$, Rhat=1



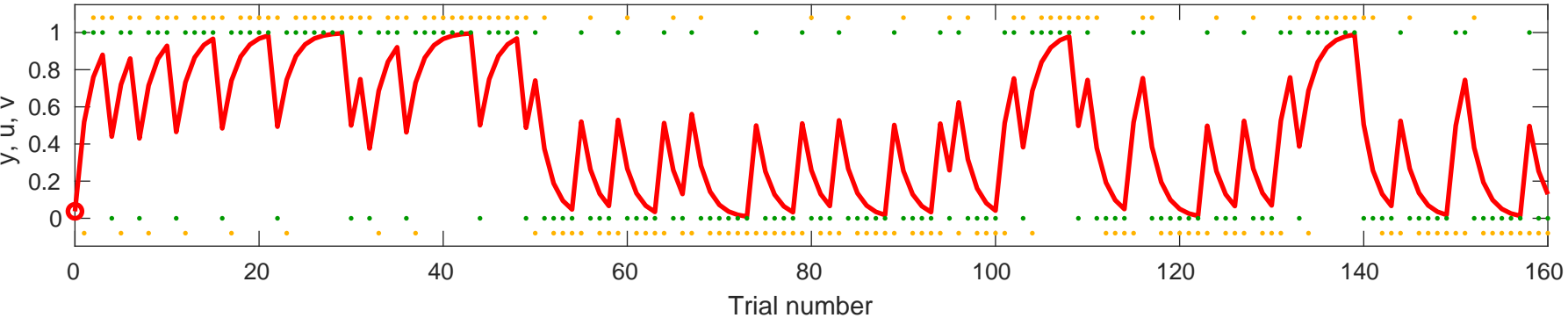
Response y (orange), input u (green), and value v (red) for

$\mu=6.7118\text{e-}05$, $R_{\text{hat}}=1$



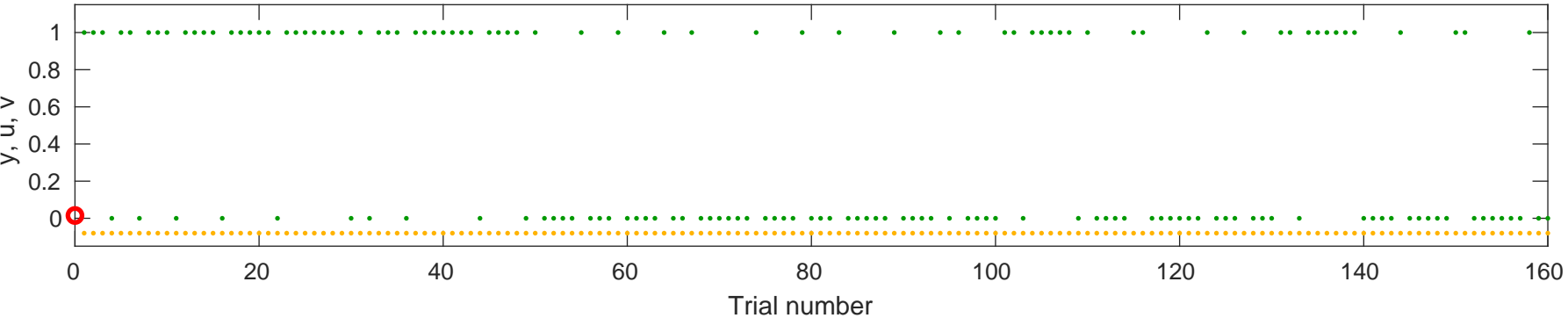
Response y (orange), input u (green), and value v (red) for

$\mu=0.012386$, $R_{\text{hat}}=1$



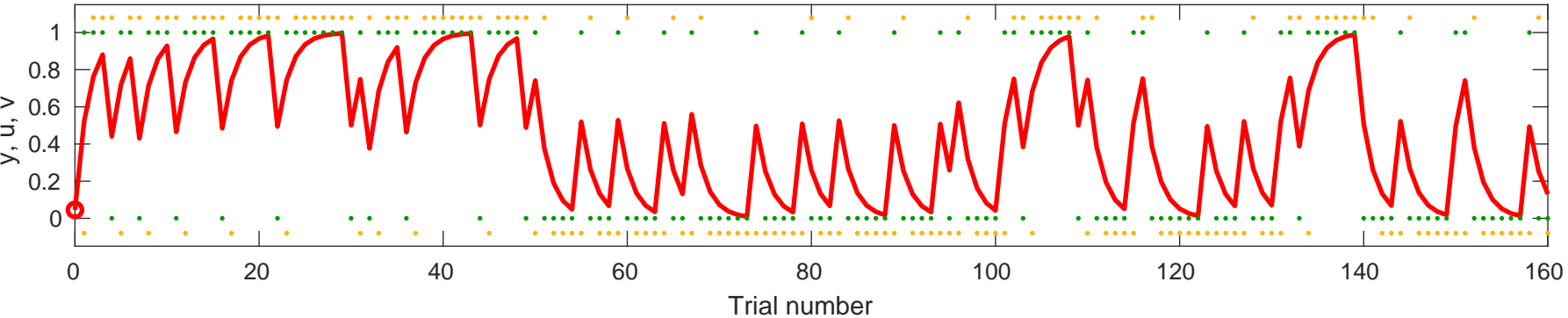
Response y (orange), input u (green), and value v (red) for

$\mu=1879509828.5378$, Rhat=1

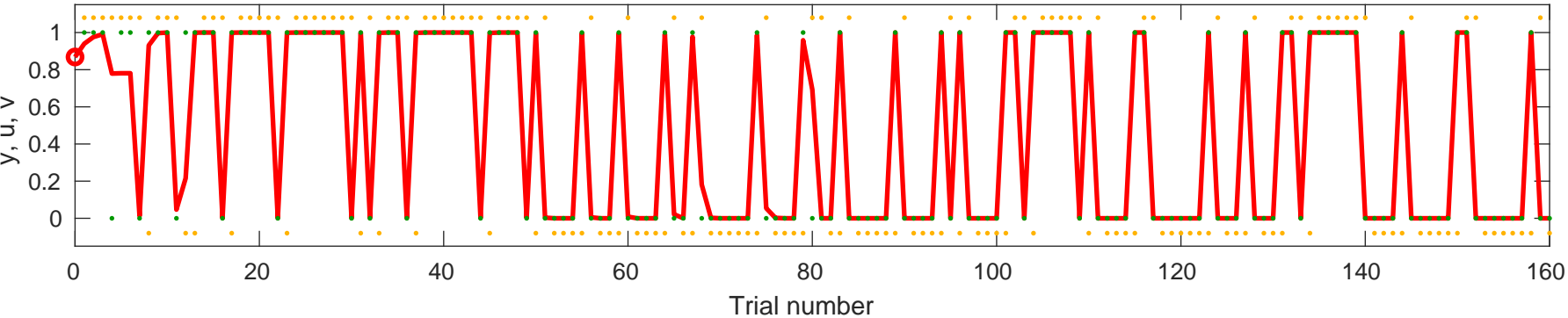


Response y (orange), input u (green), and value v (red) for

$\mu=0.016022$, $\text{Rhat}=1$

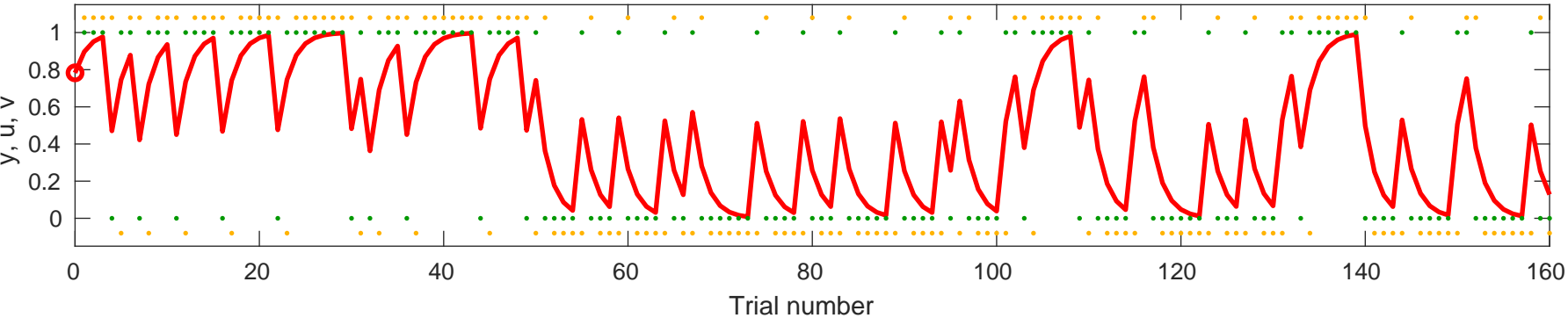


Response y (orange), input u (green), and value v (red) for

 $\mu=107.2321$, $R_{\text{hat}}=1$ 

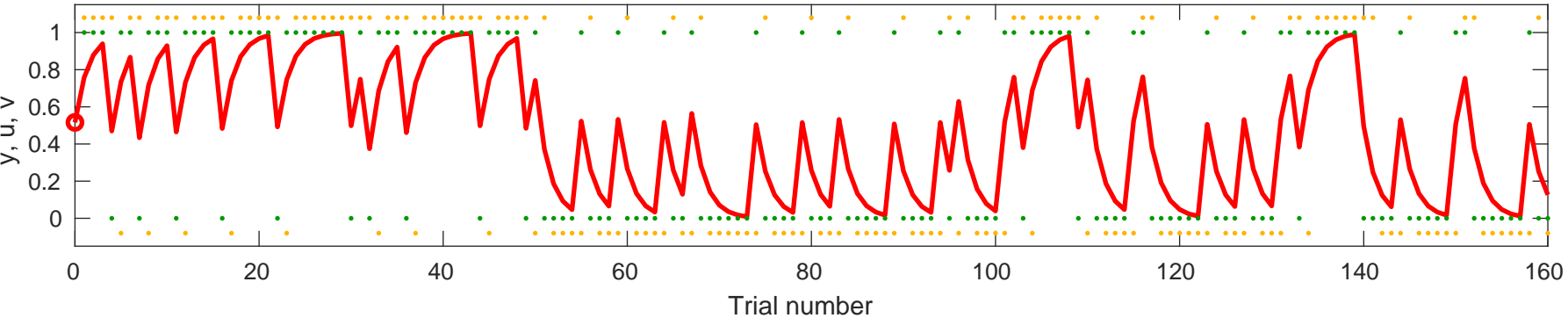
Response y (orange), input u (green), and value v (red) for

$\mu=0.028257$, $R_{\text{hat}}=1$

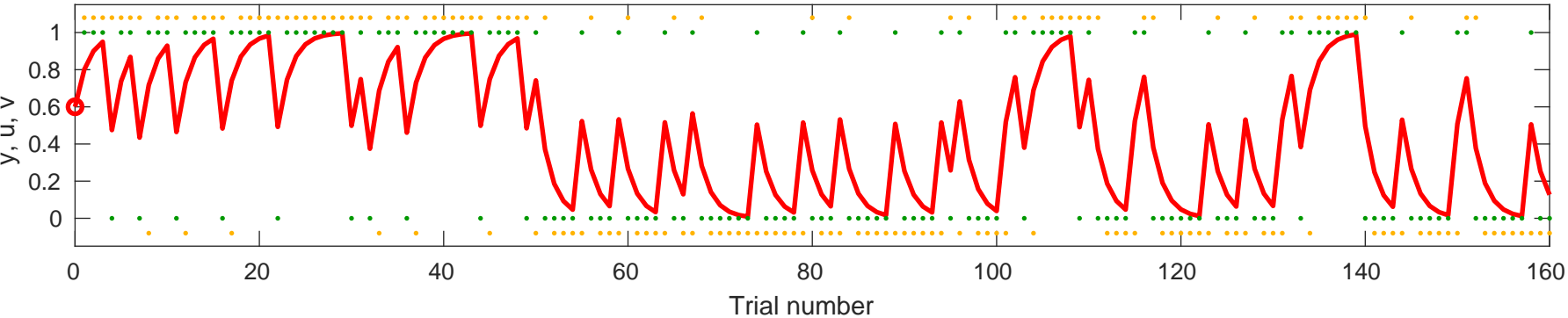


Response y (orange), input u (green), and value v (red) for

$\mu=3.1633\text{e-}06$, $R_{\text{hat}}=1$

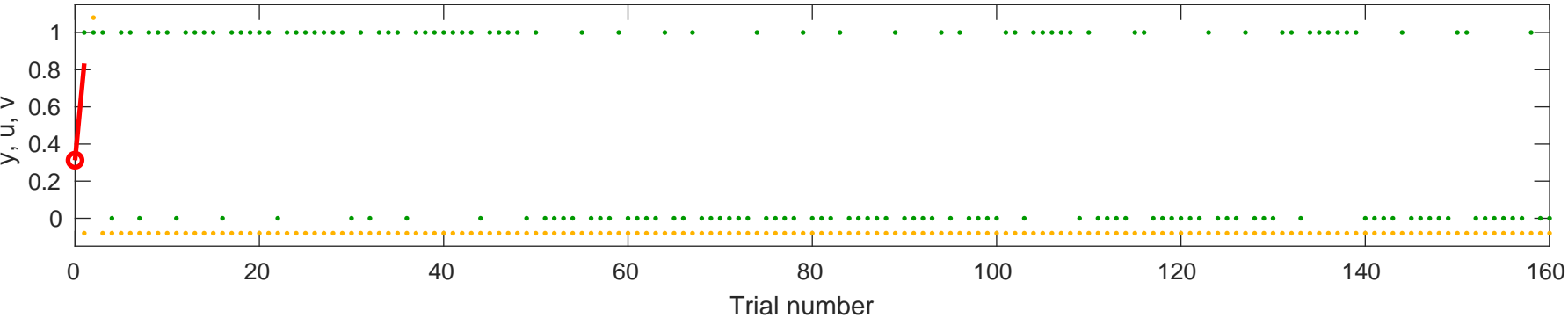


Response y (orange), input u (green), and value v (red) for

 $\mu=0.00057777$, $R_{\text{hat}}=1$ 

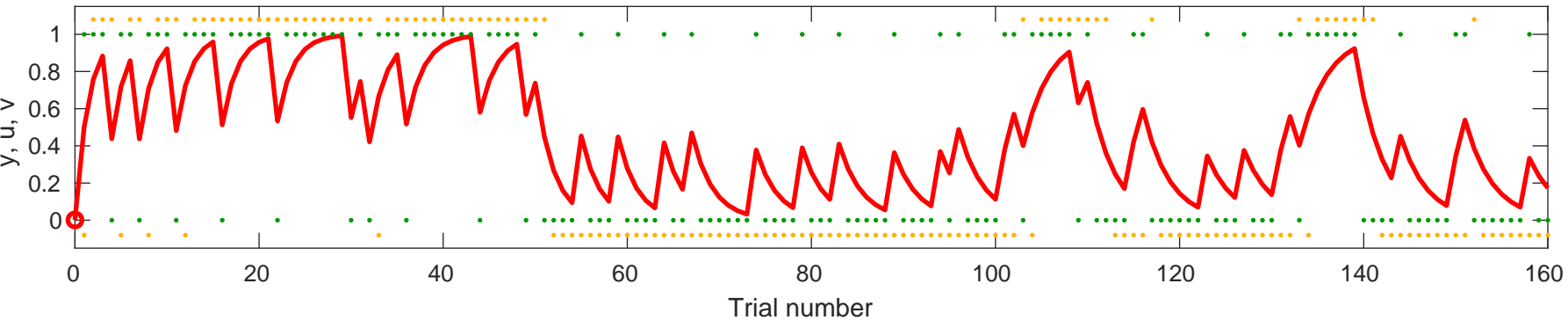
Response y (orange), input u (green), and value v (red) for

$\mu=206520.5639$, Rhat=1



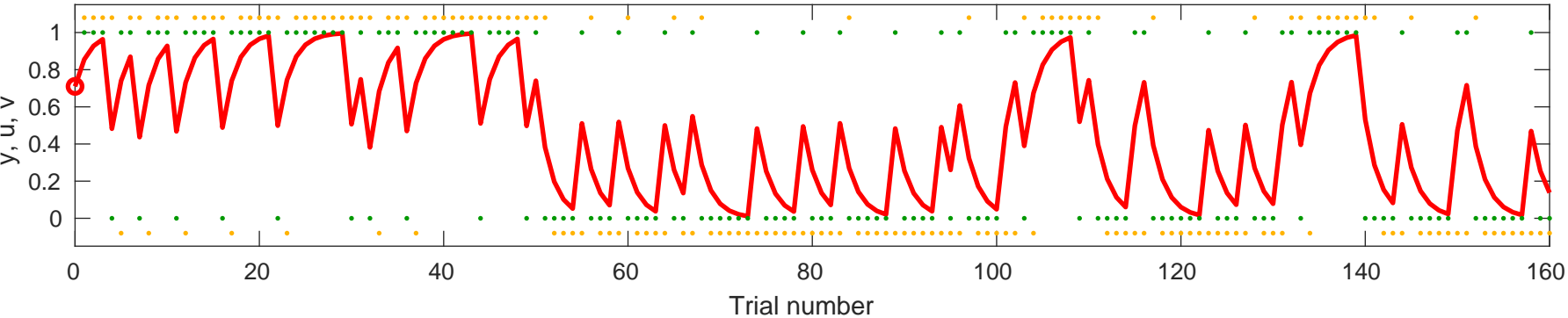
Response y (orange), input u (green), and value v (red) for

$\mu=0.37873$, $R_{\text{hat}}=1$

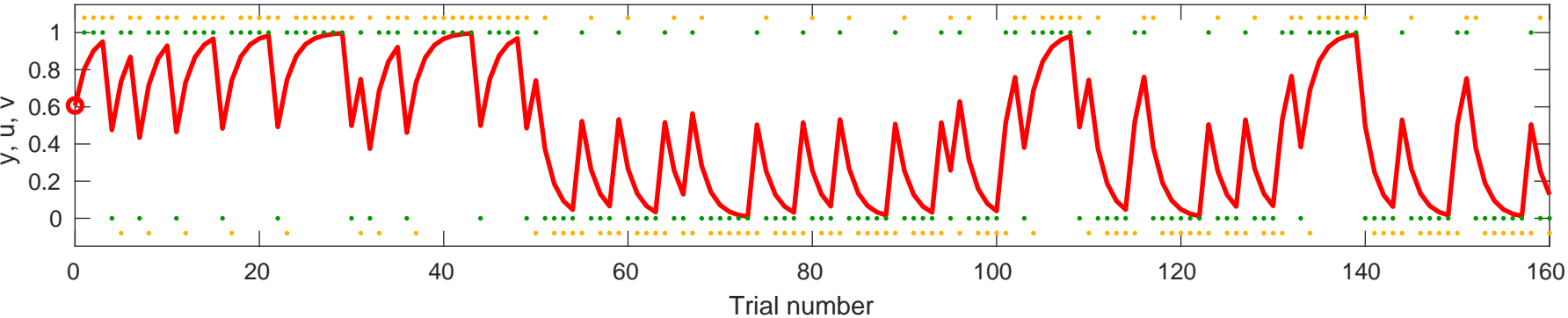


Response y (orange), input u (green), and value v (red) for

$\mu=0.04899$, $R_{\text{hat}}=1$

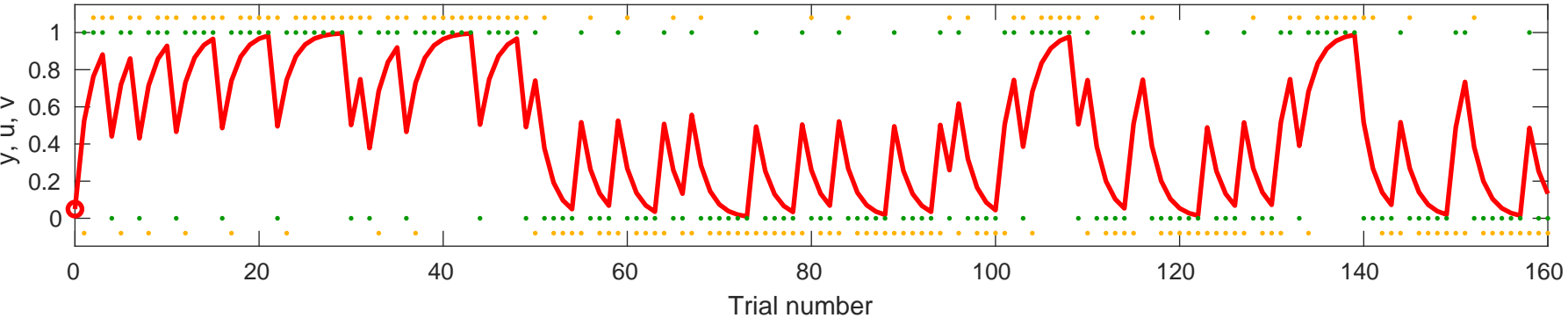


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0013063$, $\text{Rhat}=1$ 

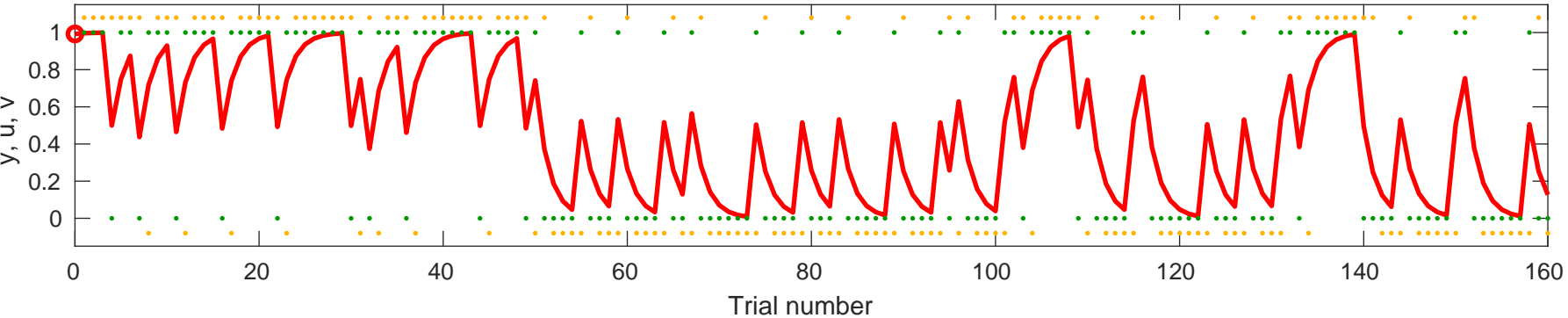
Response y (orange), input u (green), and value v (red) for

$\mu=0.026346$, $R_{\text{hat}}=1$



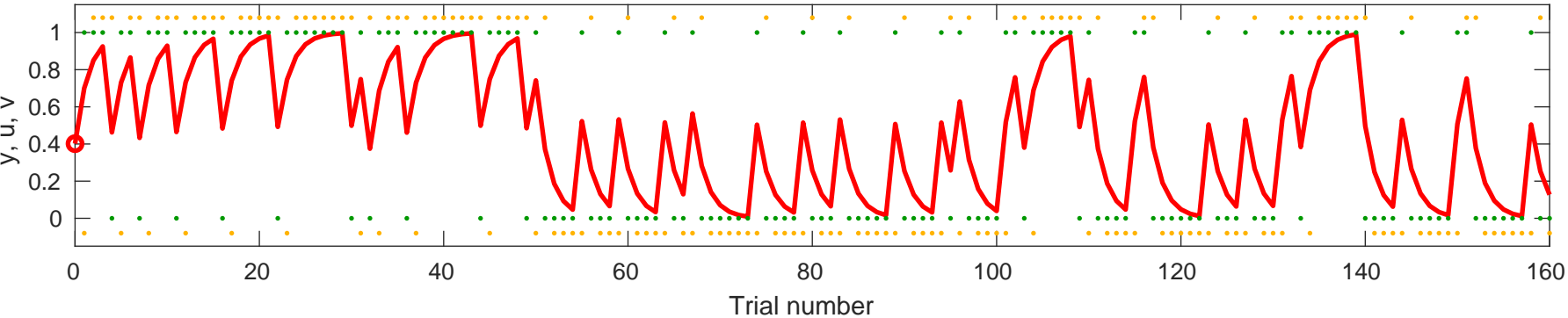
Response y (orange), input u (green), and value v (red) for

$\mu=5.4023\text{e-}05$, $\text{Rhat}=1$

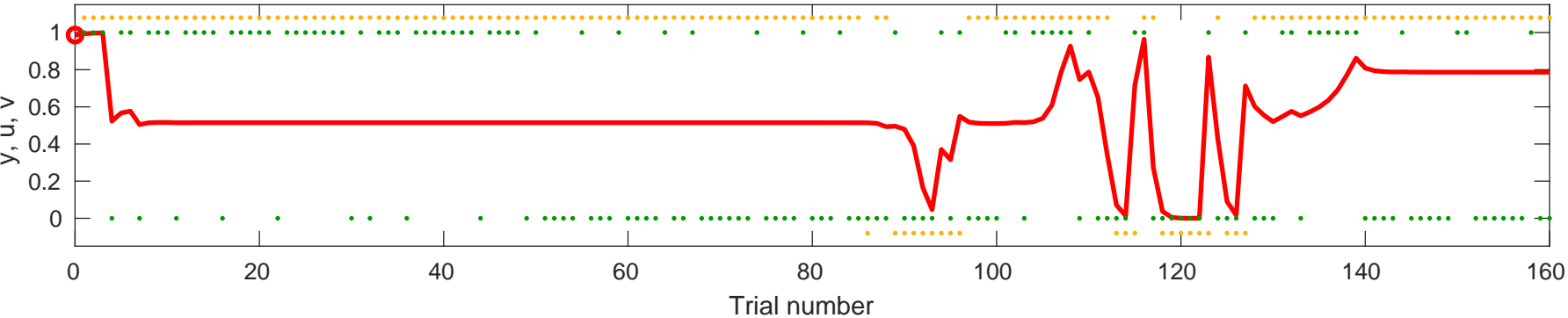


Response y (orange), input u (green), and value v (red) for

$\mu=0.001795$, $R_{\text{hat}}=1$

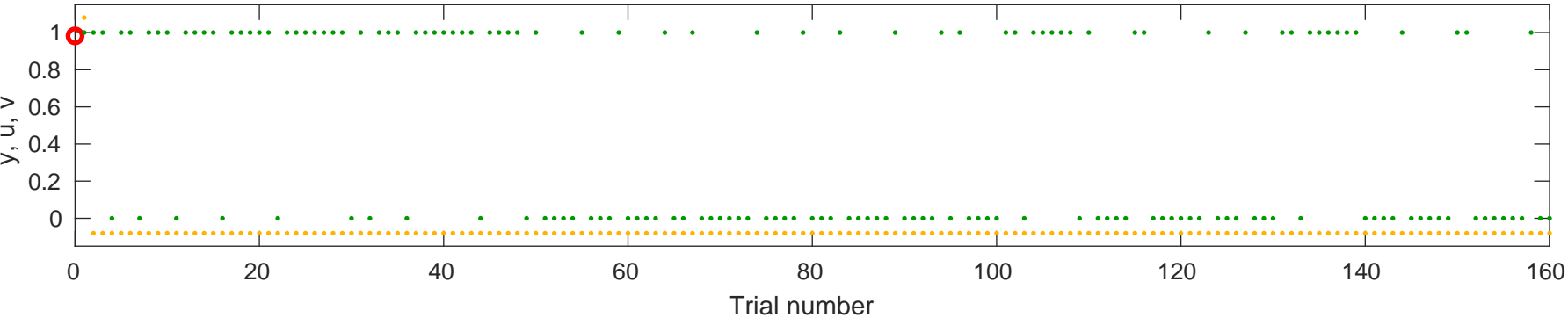


Response y (orange), input u (green), and value v (red) for

 $\mu=18.6659$, Rhat=1

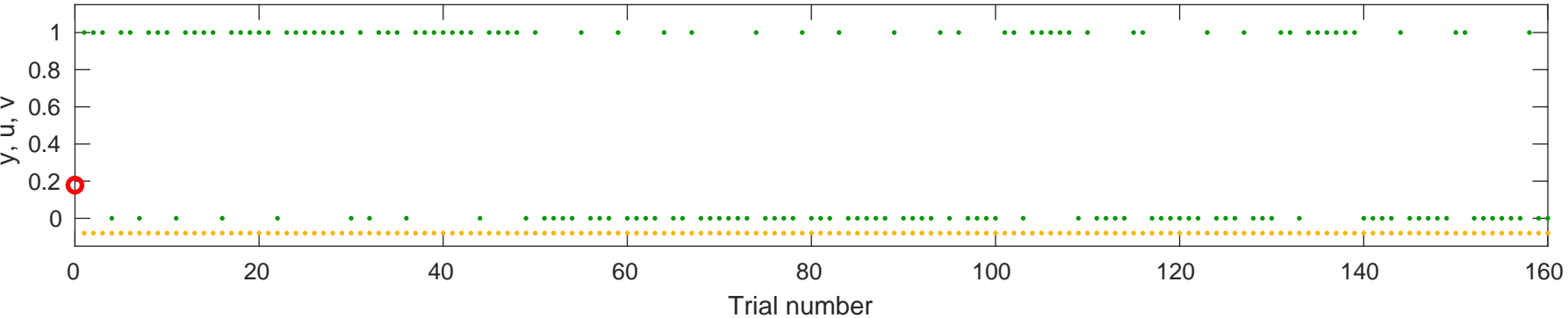
Response y (orange), input u (green), and value v (red) for

$\mu=1423243.6909$, Rhat=1



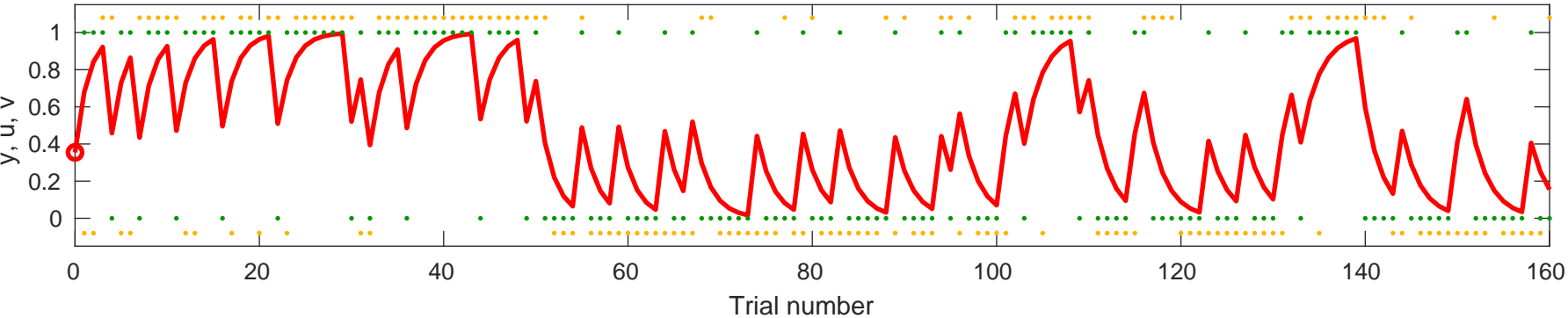
Response y (orange), input u (green), and value v (red) for

$\mu=432037974378.5613$, Rhat=1



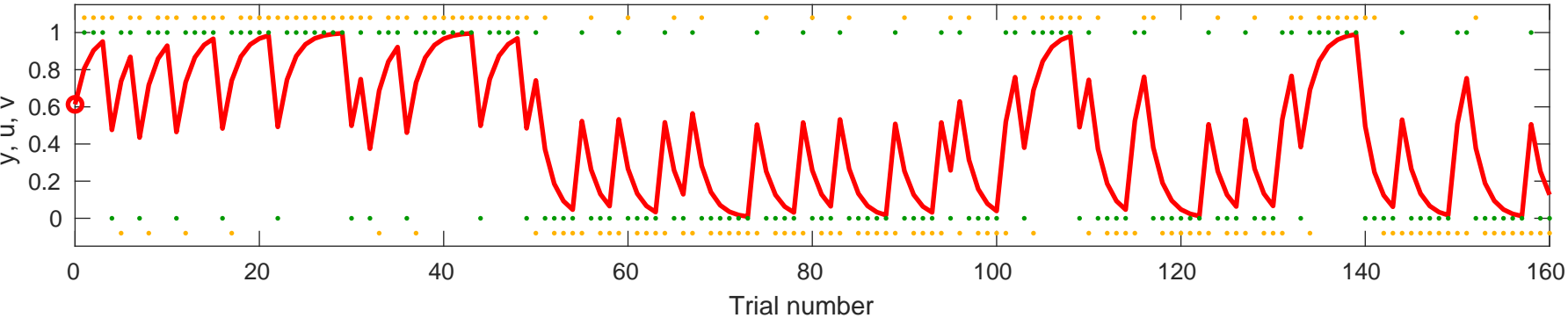
Response y (orange), input u (green), and value v (red) for

$\mu=0.16124$, $R_{\text{hat}}=1$



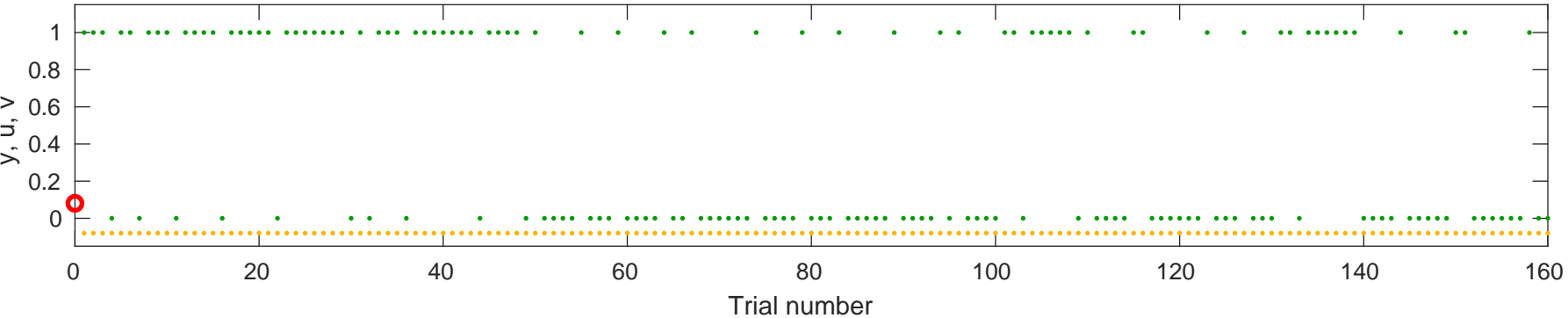
Response y (orange), input u (green), and value v (red) for

$\mu=8.4706\text{e-}05$, $R_{\text{hat}}=1$



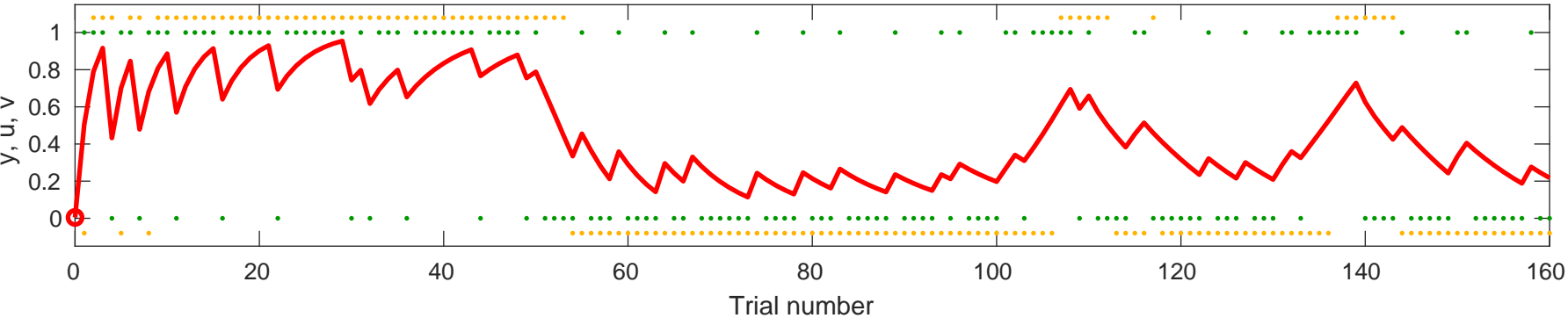
Response y (orange), input u (green), and value v (red) for

$\mu=7015474.4663$, Rhat=1



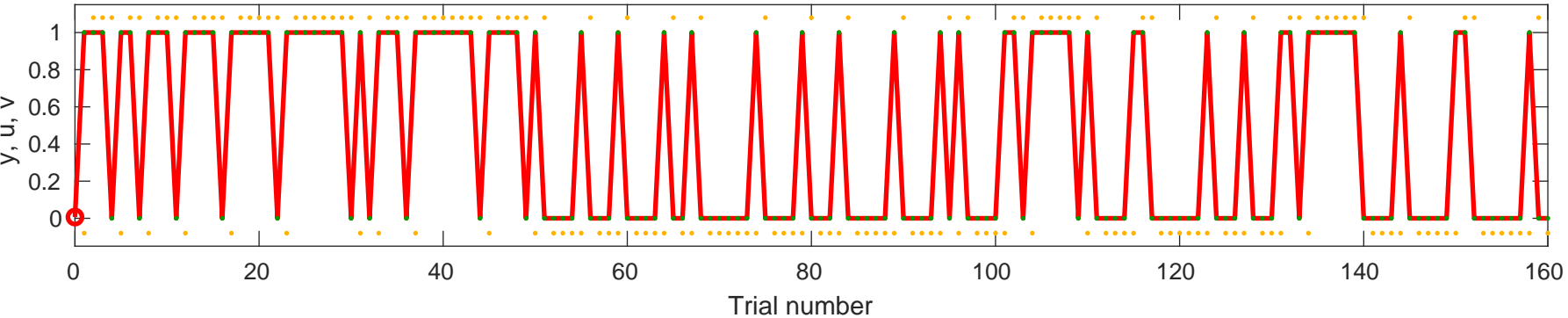
Response y (orange), input u (green), and value v (red) for

$\mu=2.3159$, $R_{\text{hat}}=1$



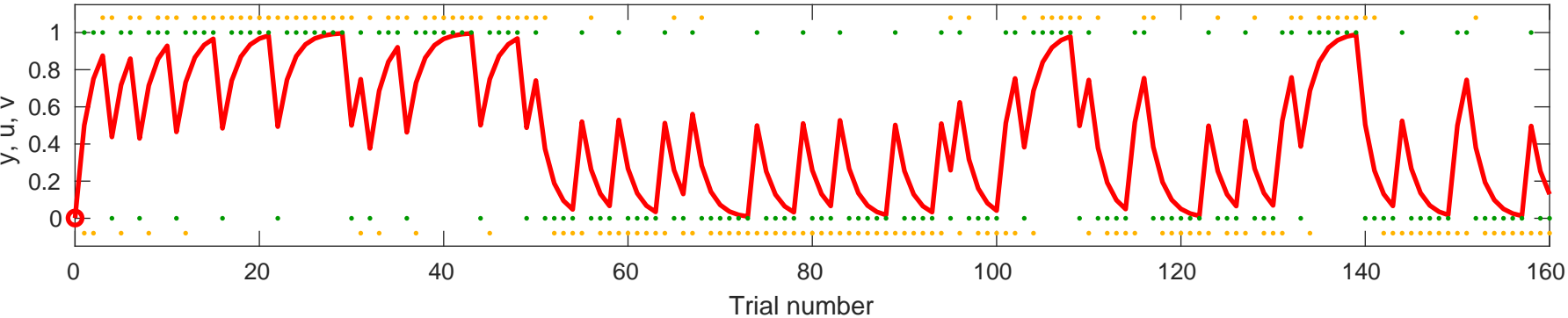
Response y (orange), input u (green), and value v (red) for

$\mu=9119.2426$, $R_{\text{hat}}=1$



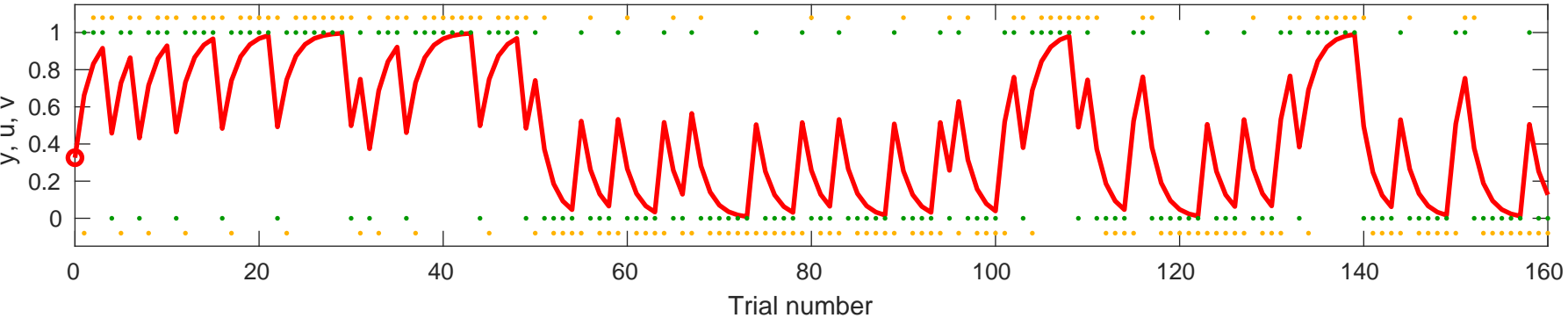
Response y (orange), input u (green), and value v (red) for

$\mu=0.011846$, $R_{\text{hat}}=1$



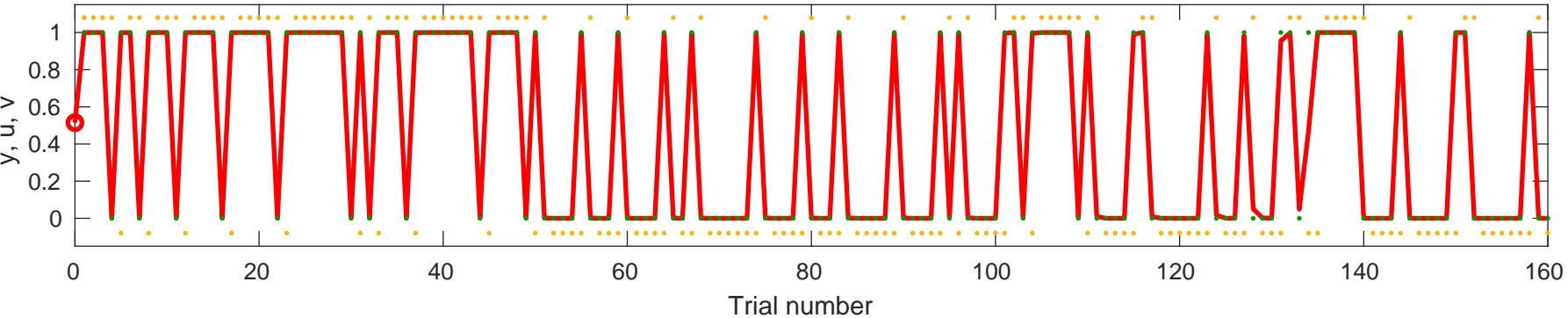
Response y (orange), input u (green), and value v (red) for

$\mu=4.4309\text{e-}07$, $R_{\text{hat}}=1$



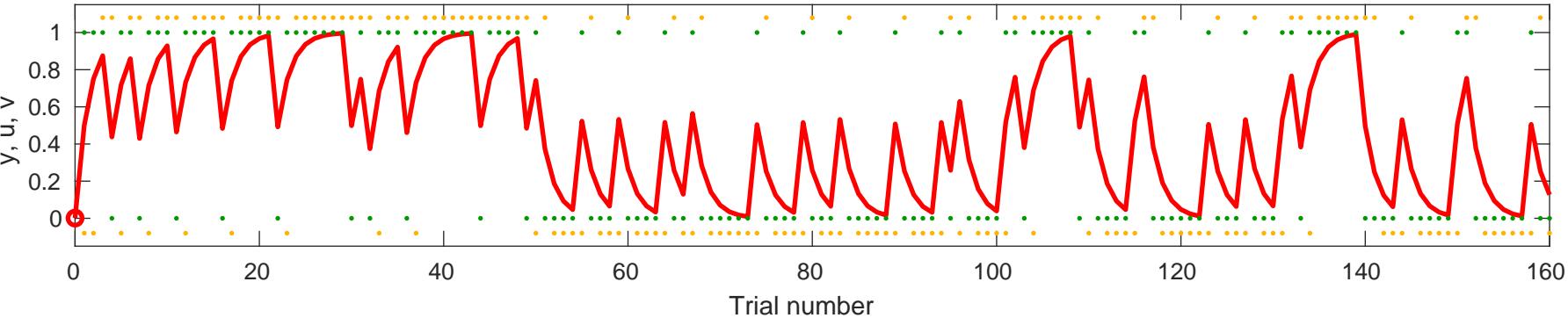
Response y (orange), input u (green), and value v (red) for

$\mu=73.0962$, $R_{\text{hat}}=1$



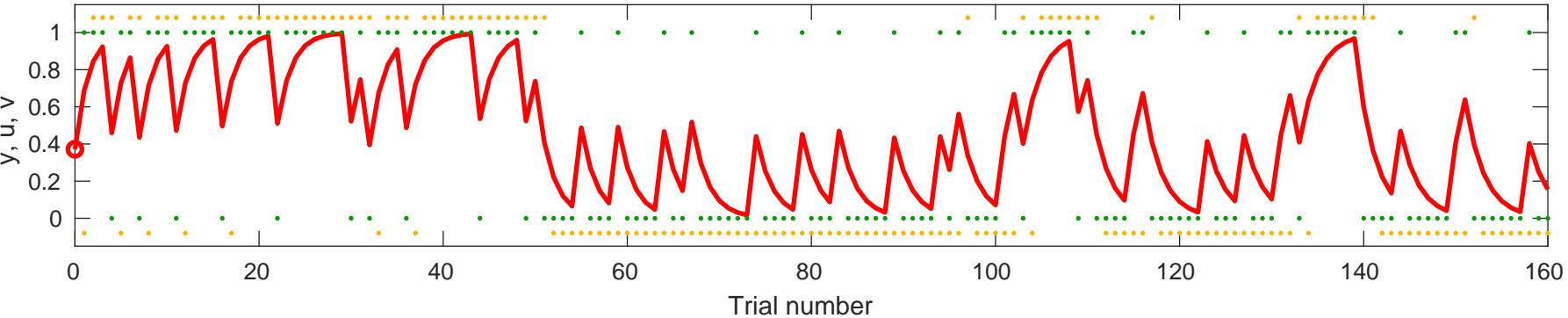
Response y (orange), input u (green), and value v (red) for

$\mu=4.8447\text{e-}05$, $R_{\text{hat}}=1$



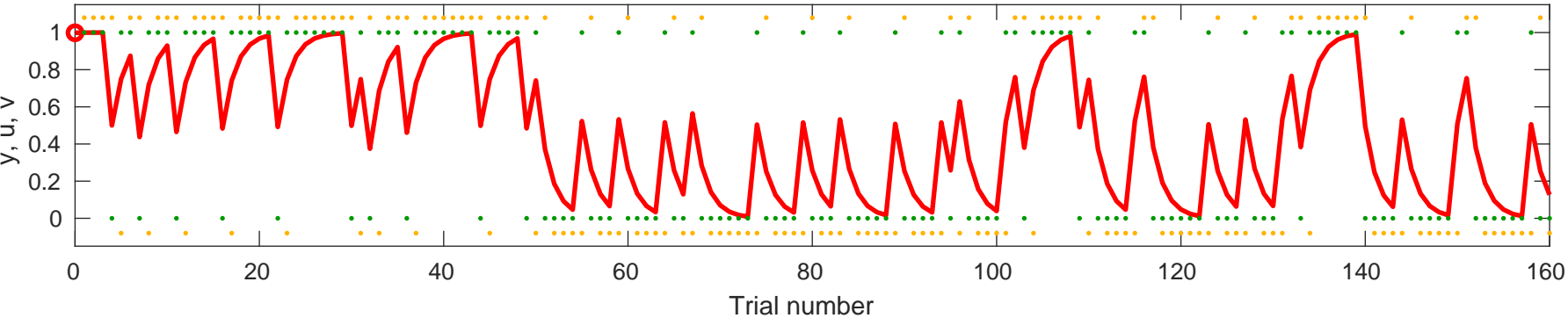
Response y (orange), input u (green), and value v (red) for

$\mu=0.16542$, $R_{\text{hat}}=1$



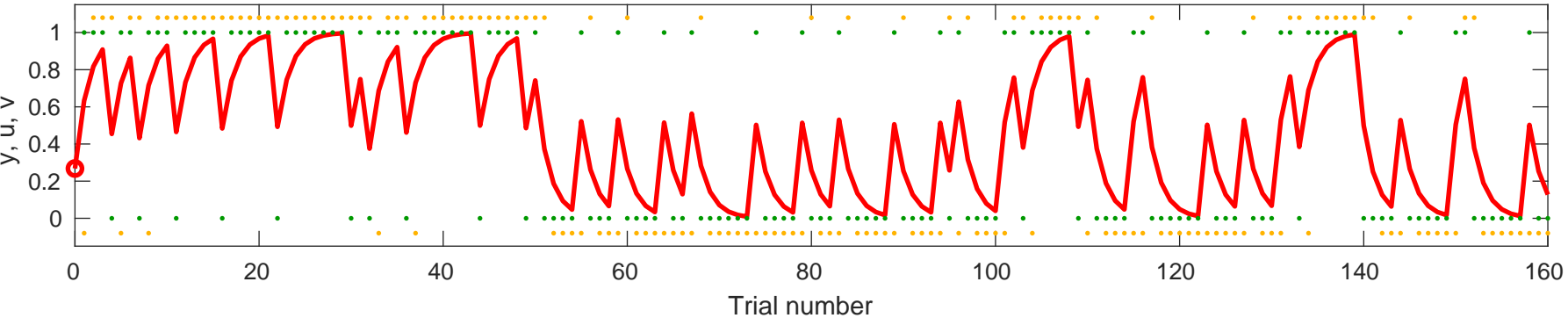
Response y (orange), input u (green), and value v (red) for

$\mu=2.0324\text{e-}05$, $\text{Rhat}=1$



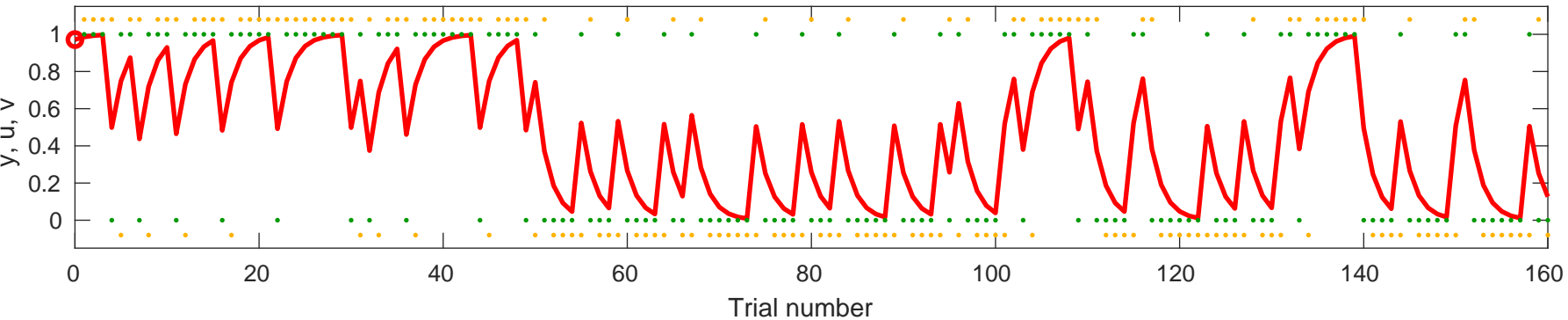
Response y (orange), input u (green), and value v (red) for

$\mu=0.0042808$, $\text{Rhat}=1$



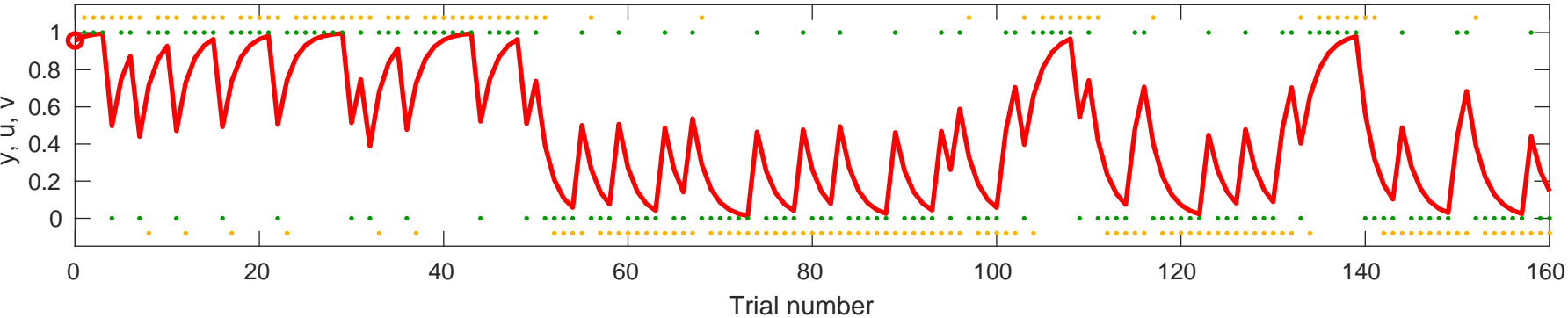
Response y (orange), input u (green), and value v (red) for

$\mu=2.3278\text{e-}05$, $\text{Rhat}=1$



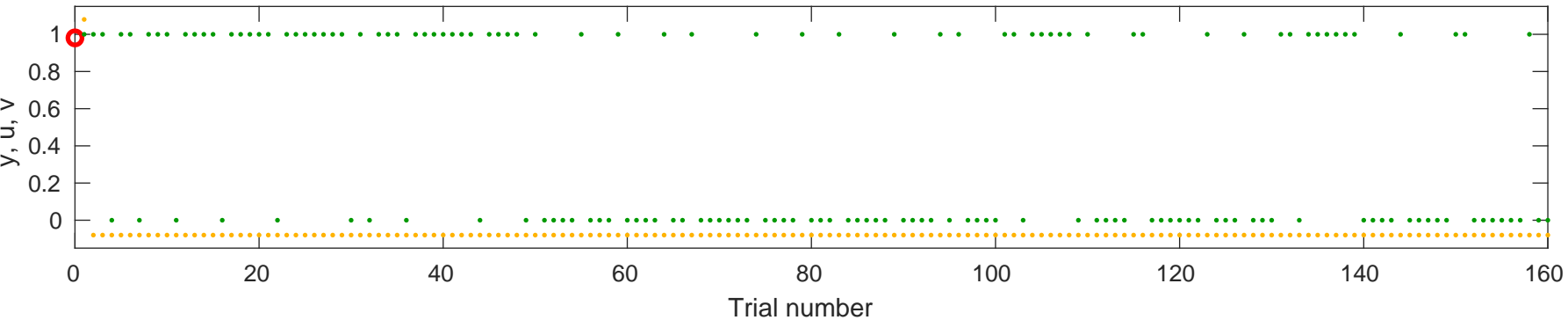
Response y (orange), input u (green), and value v (red) for

$\mu=0.092522$, $R_{\text{hat}}=1$



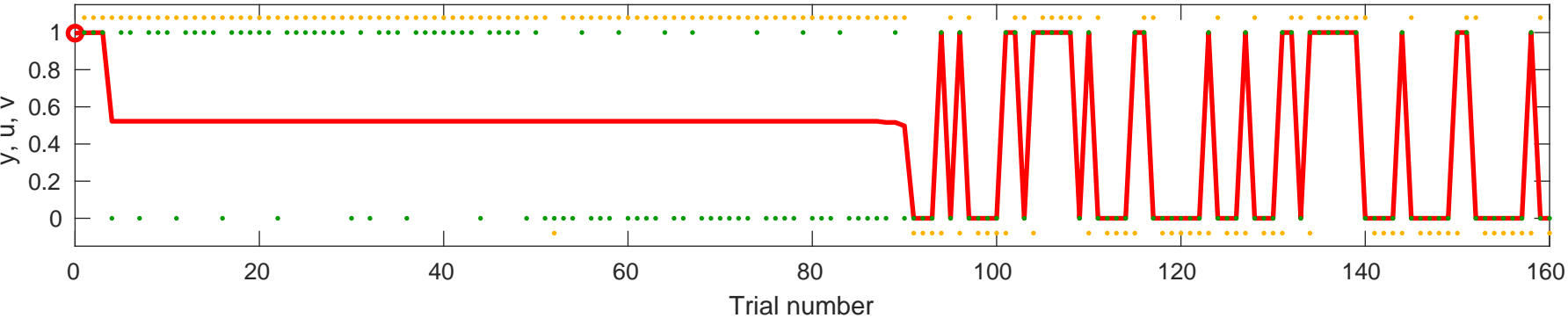
Response y (orange), input u (green), and value v (red) for

$\mu=5571063.4754$, Rhat=1



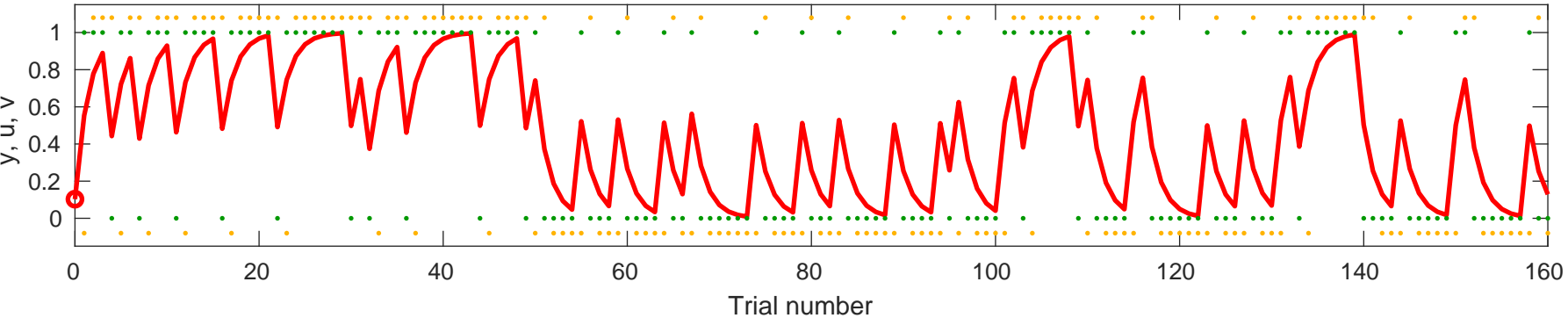
Response y (orange), input u (green), and value v (red) for

$\mu=140.0442$, $R_{\text{hat}}=1$



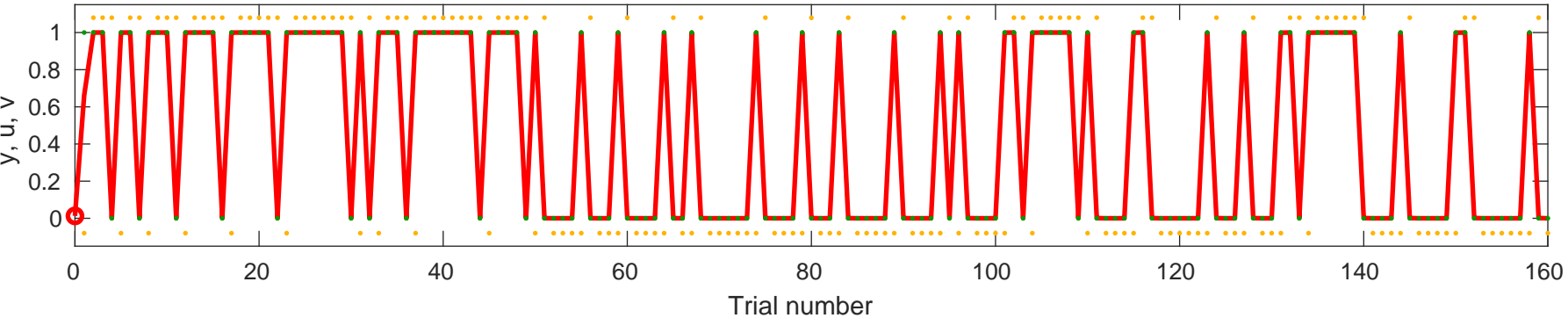
Response y (orange), input u (green), and value v (red) for

$\mu=0.012835$, $R_{\text{hat}}=1$



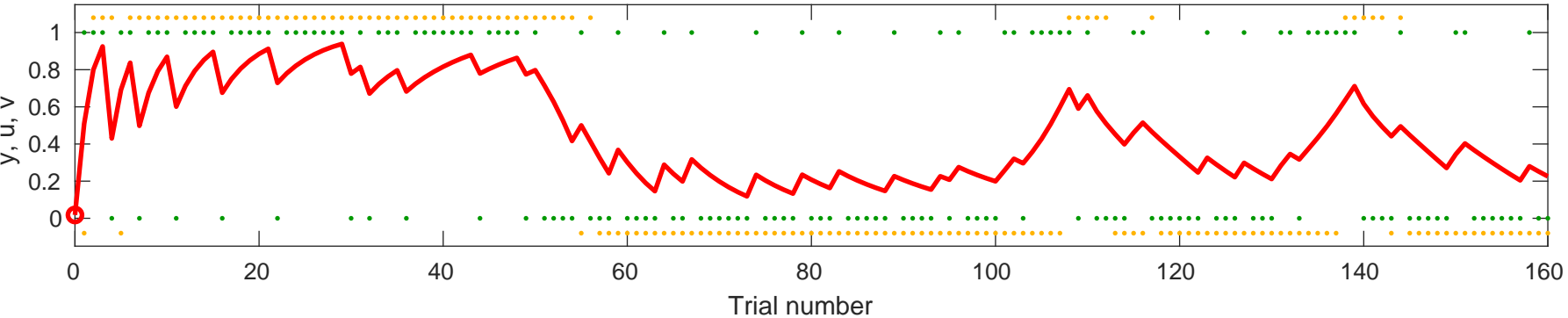
Response y (orange), input u (green), and value v (red) for

$\mu=99.8039$, $R_{\text{hat}}=1$



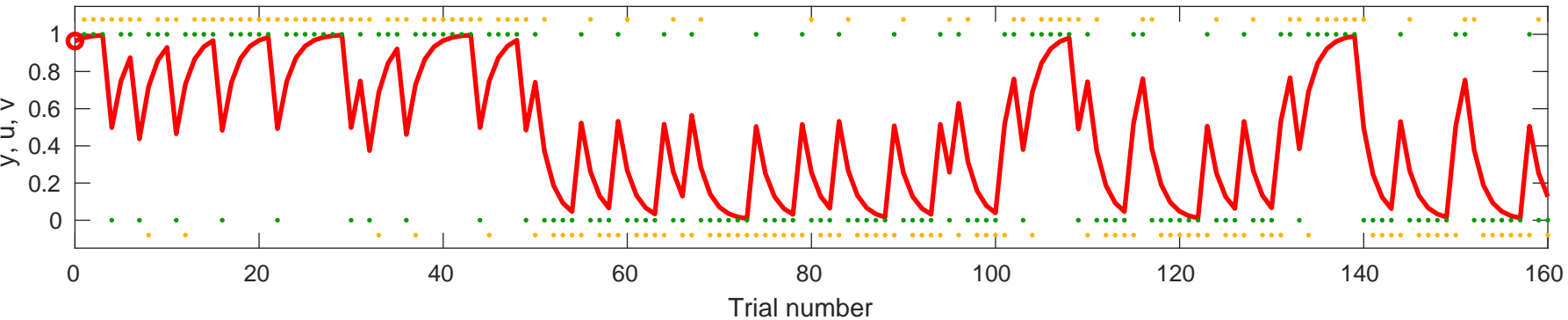
Response y (orange), input u (green), and value v (red) for

$\mu=3.122$, $R_{\text{hat}}=1$



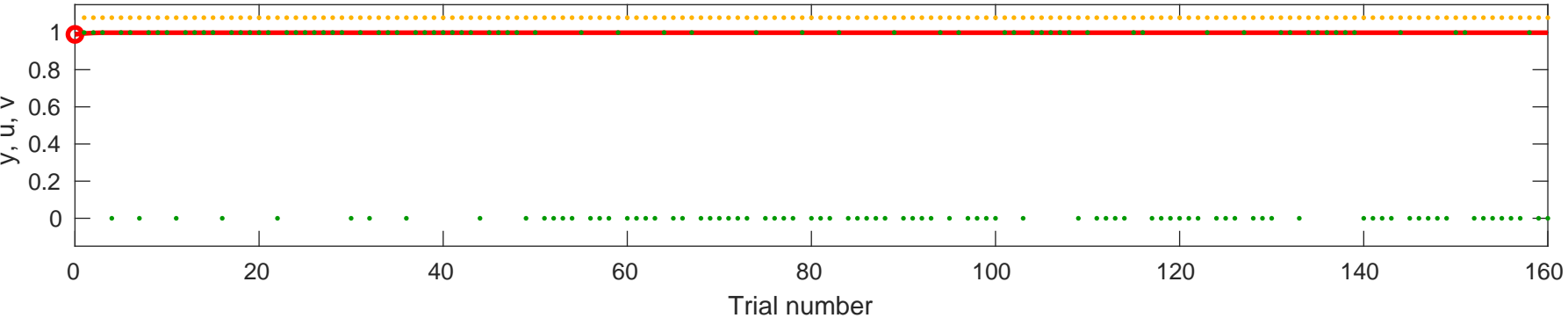
Response y (orange), input u (green), and value v (red) for

$\mu=5.8609\text{e-}11$, $\text{Rhat}=1$



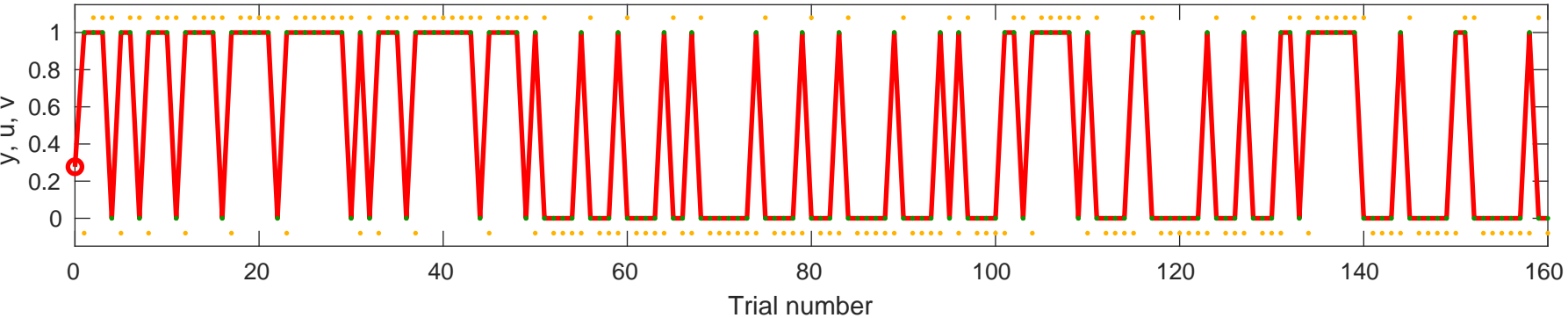
Response y (orange), input u (green), and value v (red) for

$\mu=15725.4673$, $R_{\text{hat}}=1$



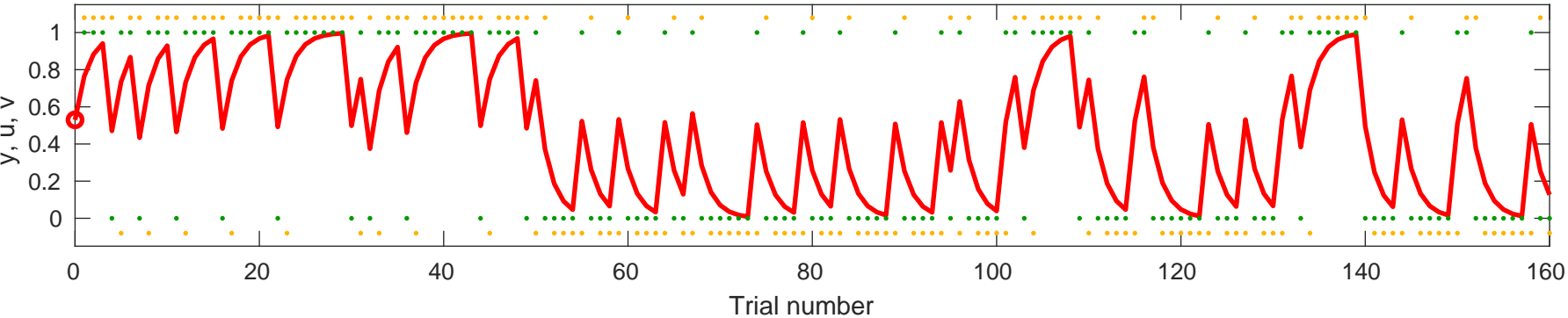
Response y (orange), input u (green), and value v (red) for

$\mu=48471980.1311$, Rhat=1



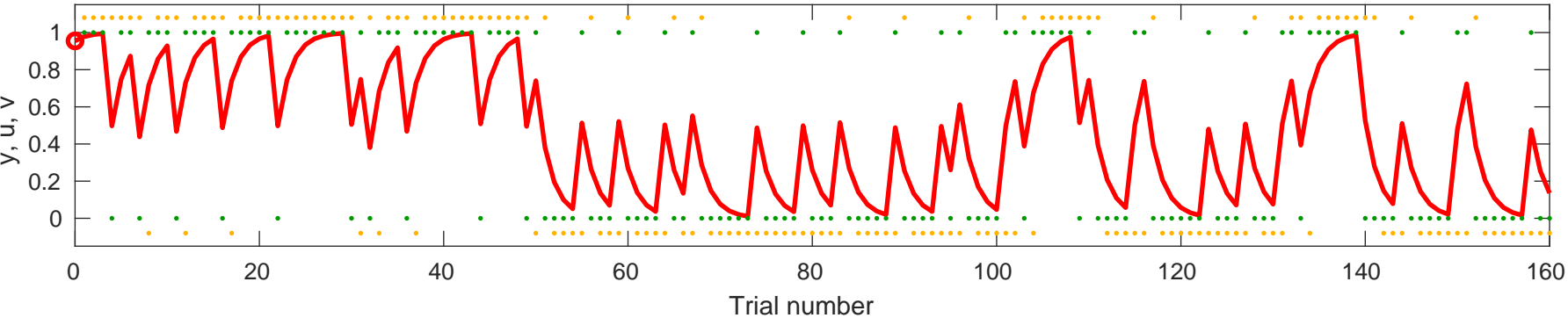
Response y (orange), input u (green), and value v (red) for

$\mu=0.00027064$, $R_{\text{hat}}=1$



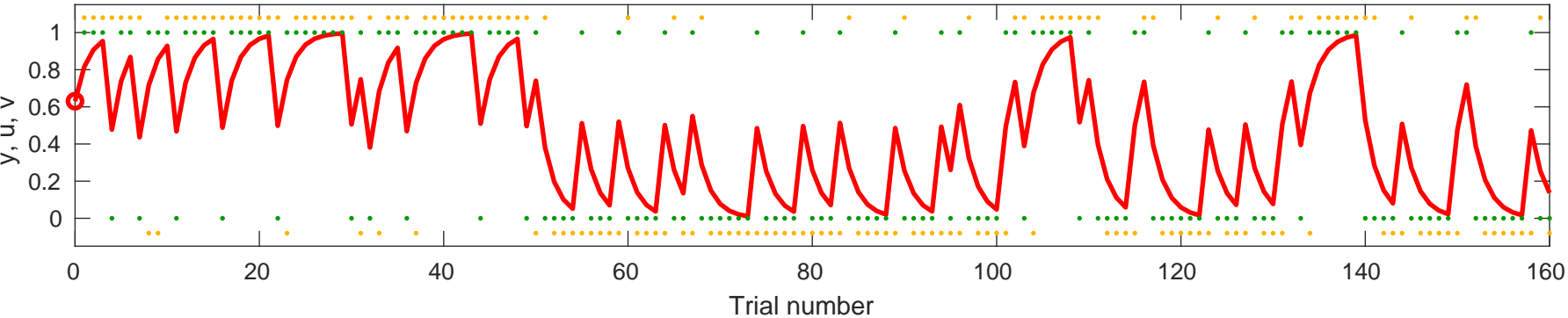
Response y (orange), input u (green), and value v (red) for

$\mu=0.039289$, $R_{\text{hat}}=1$



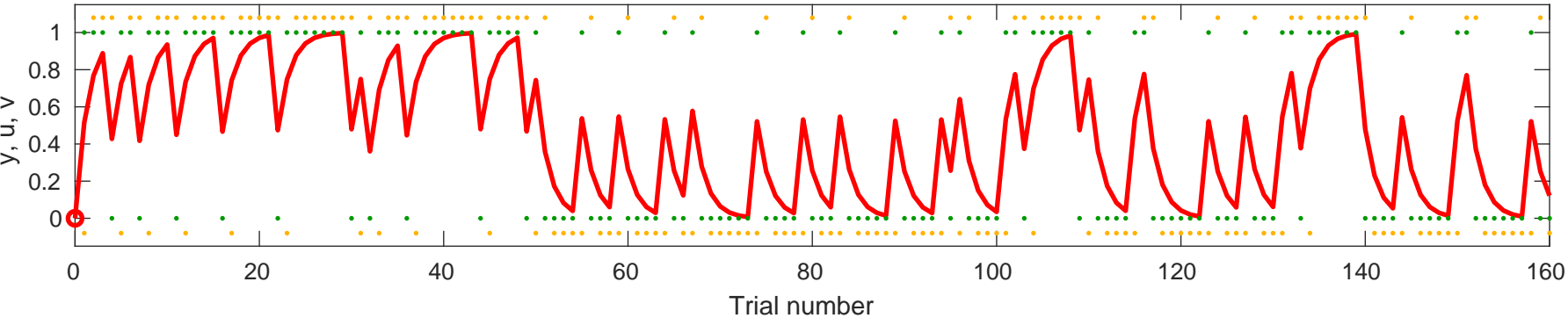
Response y (orange), input u (green), and value v (red) for

$\mu=0.044035$, $R_{\text{hat}}=1$



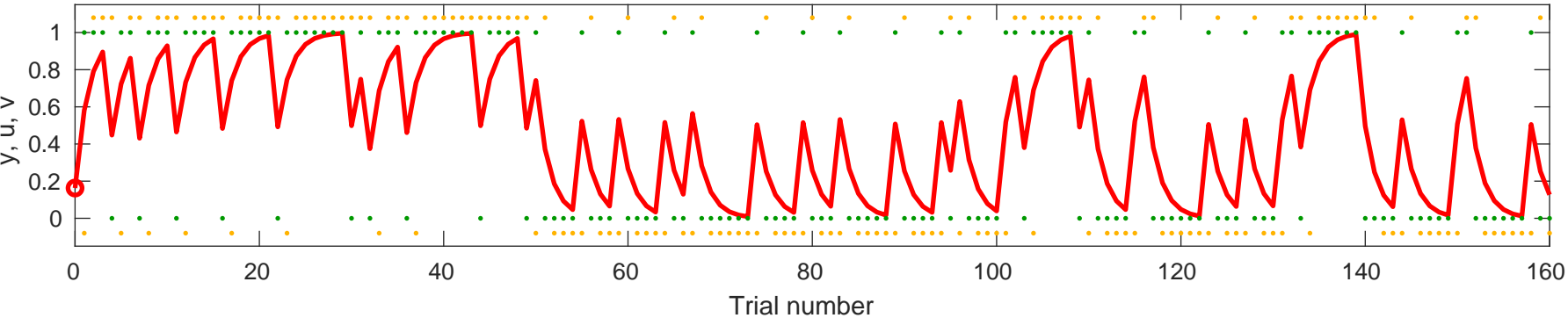
Response y (orange), input u (green), and value v (red) for

$\mu=0.0026674$, $R_{\text{hat}}=1$



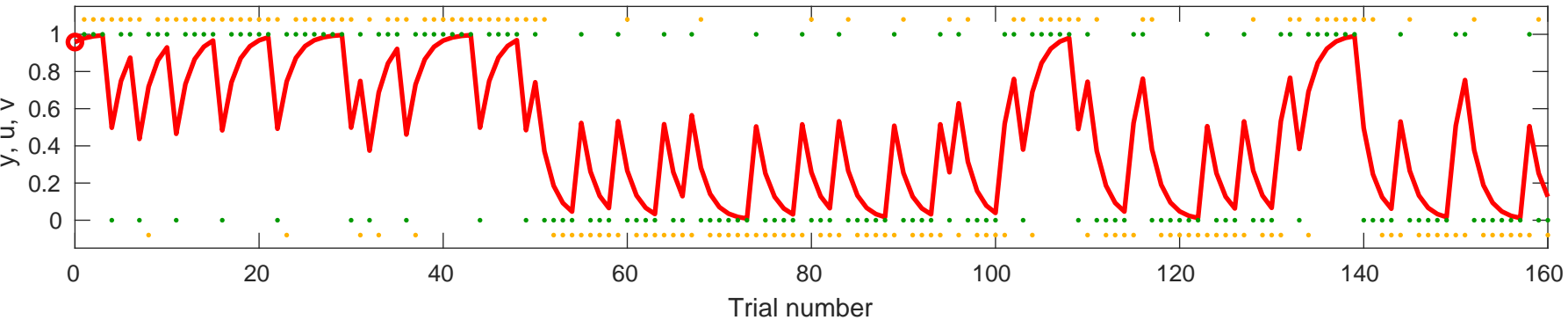
Response y (orange), input u (green), and value v (red) for

$\mu=0.00085675$, $R_{\text{hat}}=1$



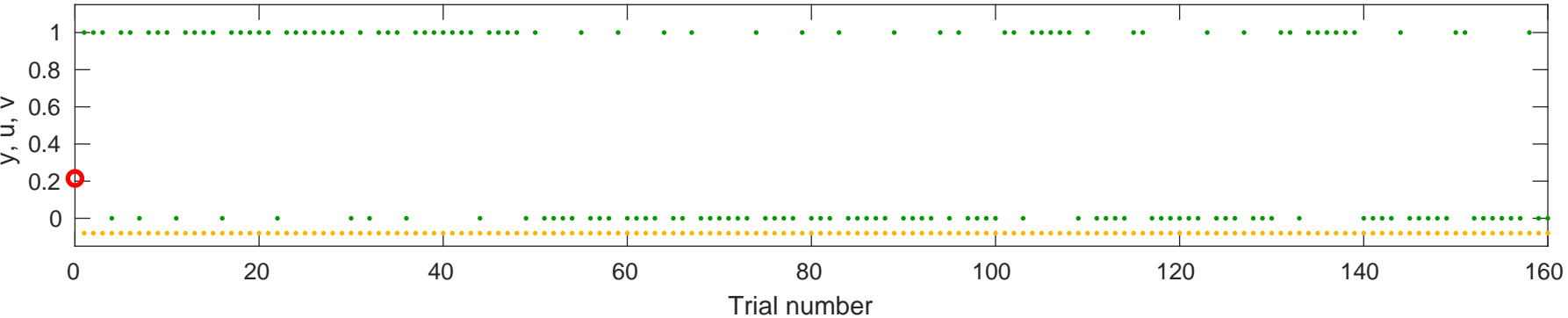
Response y (orange), input u (green), and value v (red) for

$\mu=3.5829\text{e-}08$, $\text{Rhat}=1$



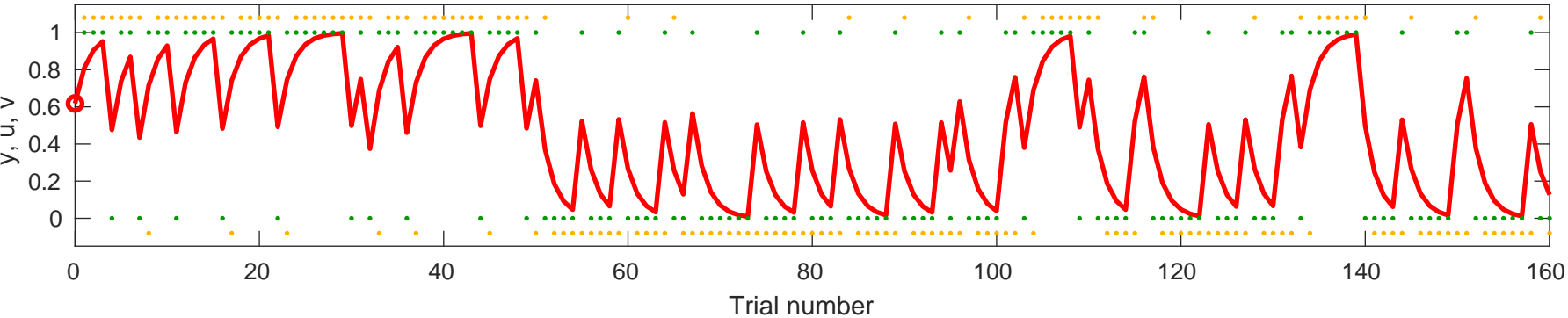
Response y (orange), input u (green), and value v (red) for

$\mu=763129.9003$, Rhat=1

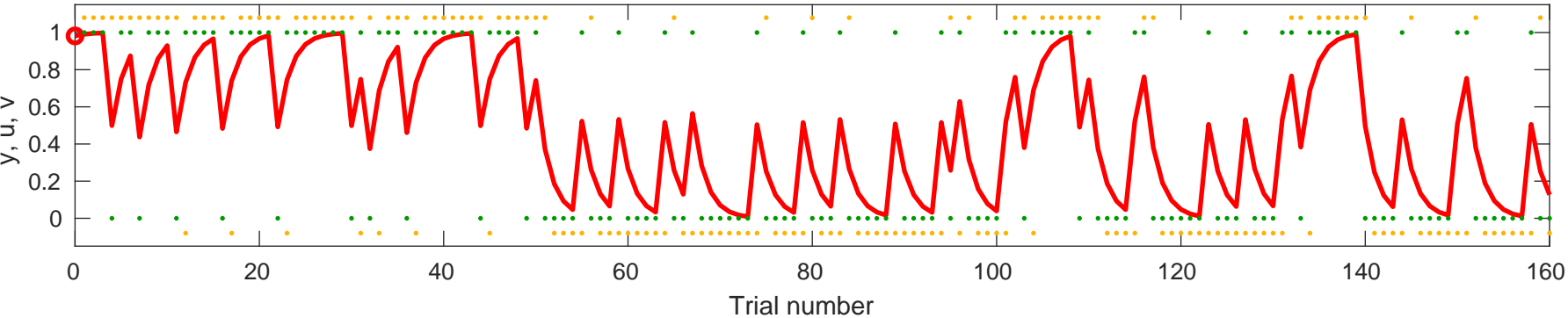


Response y (orange), input u (green), and value v (red) for

$\mu=0.00034919$, $R_{\text{hat}}=1$

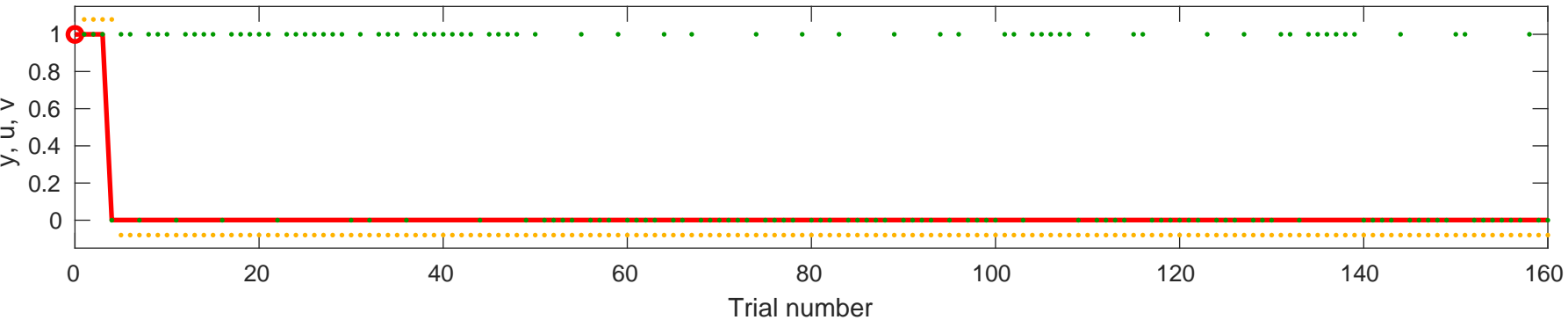


Response y (orange), input u (green), and value v (red) for

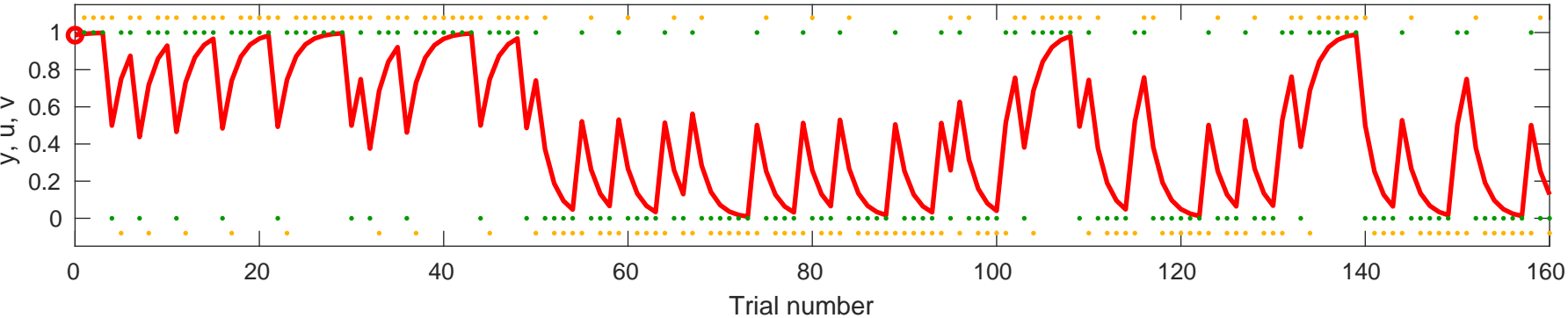
 $\mu=0.00011662$, $R_{\text{hat}}=1$ 

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

$\mu=3139543195.5441$, Rhat=1

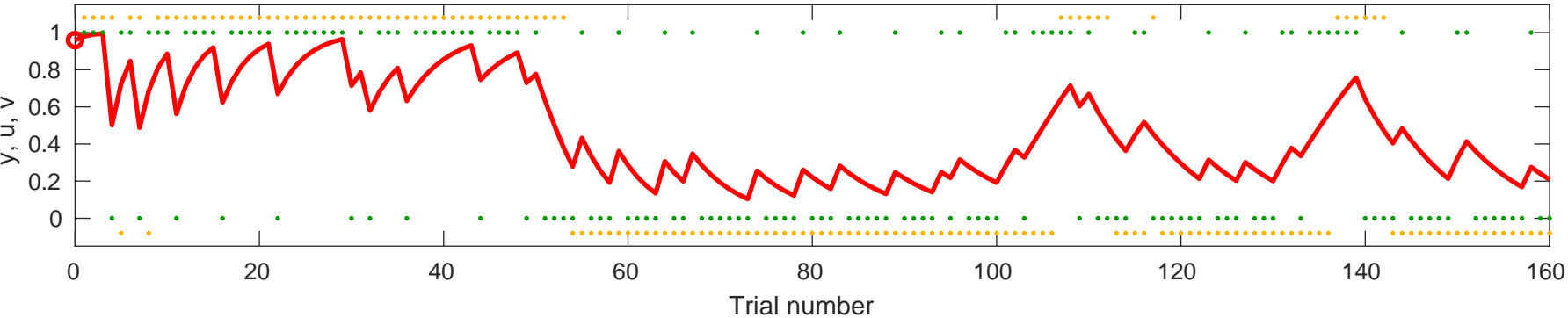


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0056669$, $\text{Rhat}=1$ 

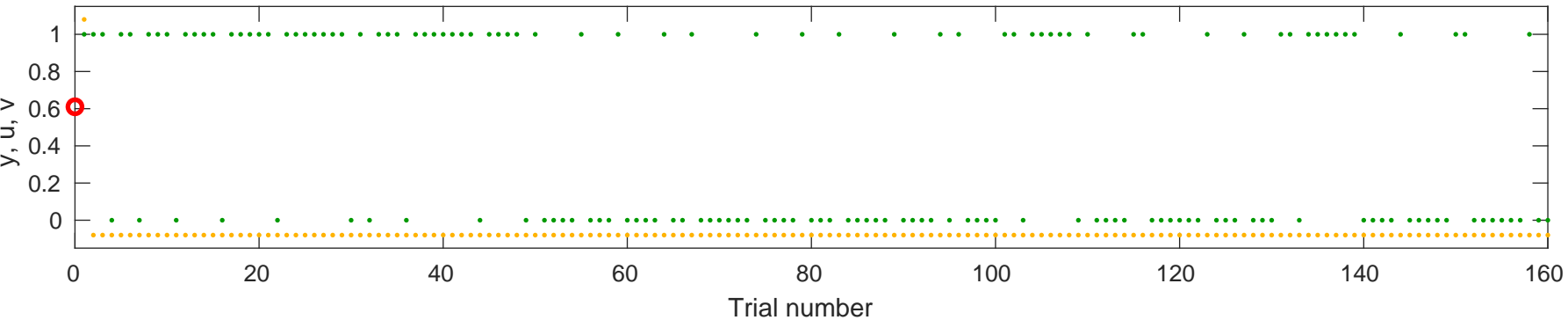
Response y (orange), input u (green), and value v (red) for

$\mu=1.6316$, $R_{\text{hat}}=1$



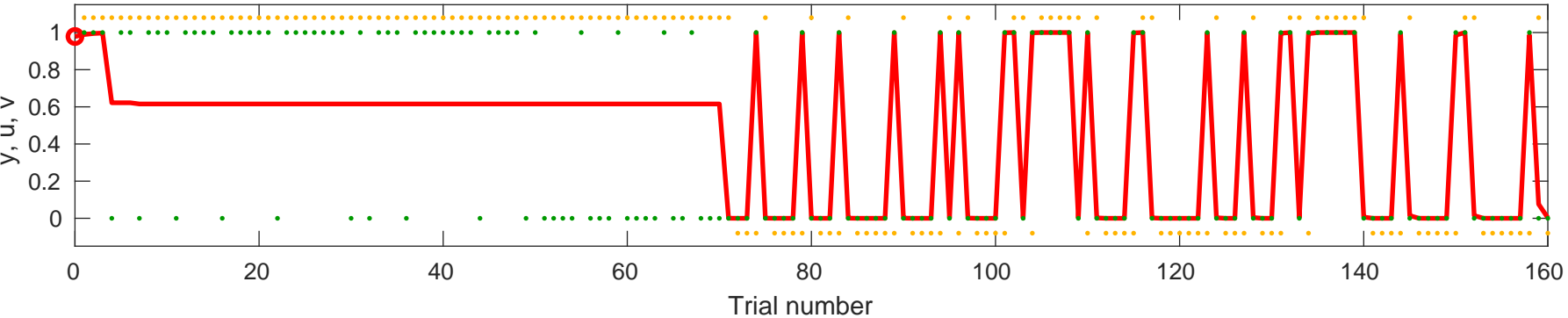
Response y (orange), input u (green), and value v (red) for

$\mu=58977.5529$, $R_{\text{hat}}=1$



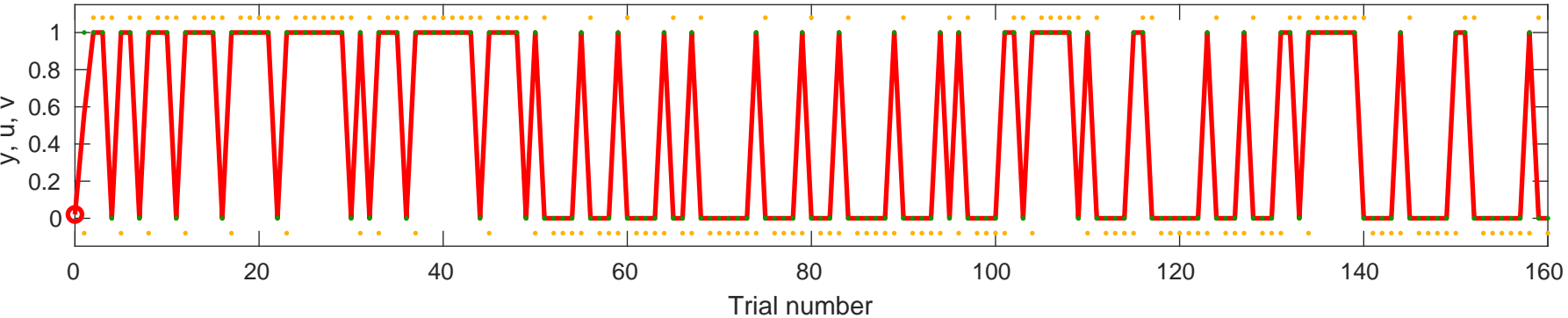
Response y (orange), input u (green), and value v (red) for

$\mu=130.2696$, $R_{\text{hat}}=1$



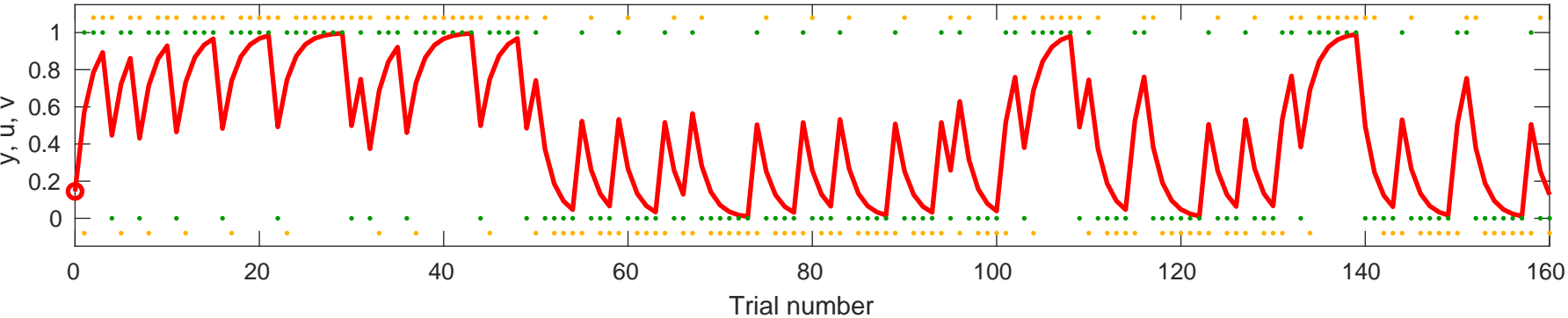
Response y (orange), input u (green), and value v (red) for

$\mu=141.539$, $R_{\text{hat}}=1$



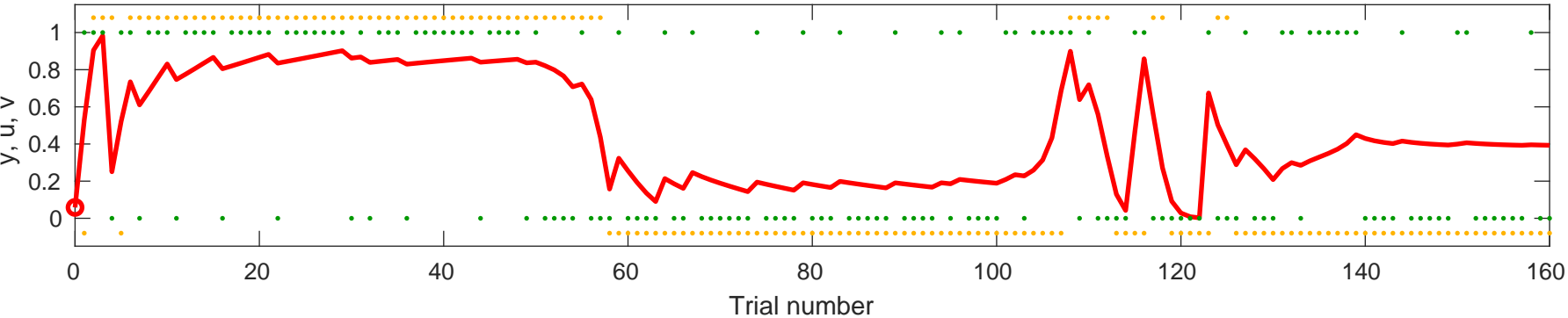
Response y (orange), input u (green), and value v (red) for

$\mu=0.00014318$, $R_{\text{hat}}=1$



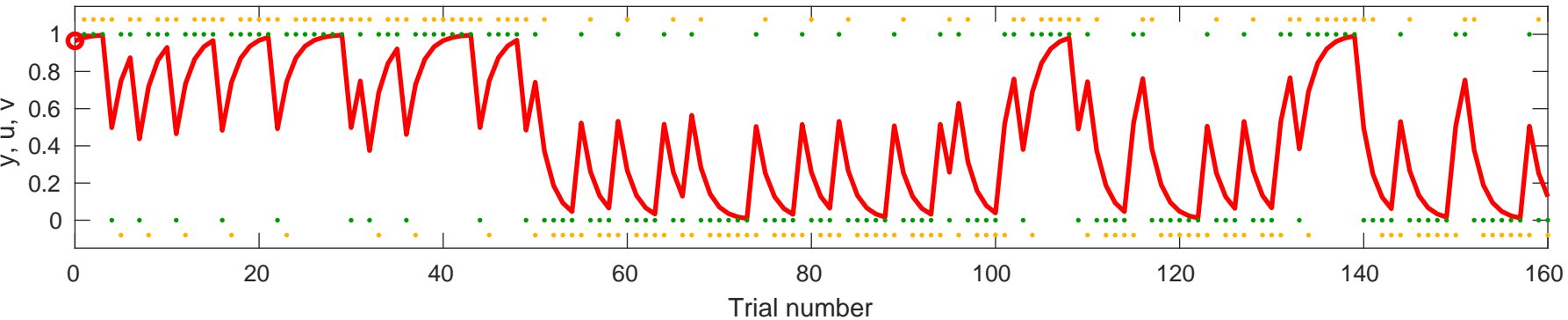
Response y (orange), input u (green), and value v (red) for

$\mu=12.3518$, $R_{\text{hat}}=1$



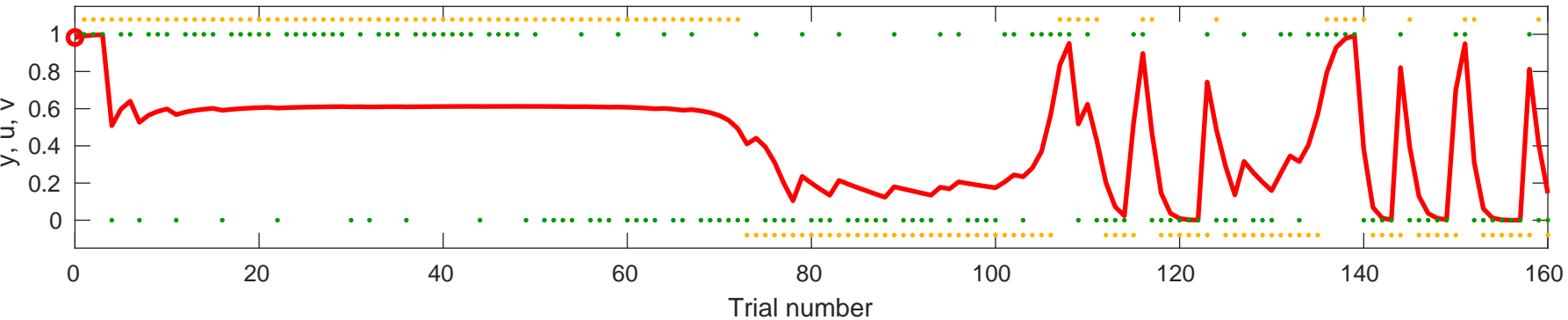
Response y (orange), input u (green), and value v (red) for

$\mu=0.00022243$, $R_{\text{hat}}=1$



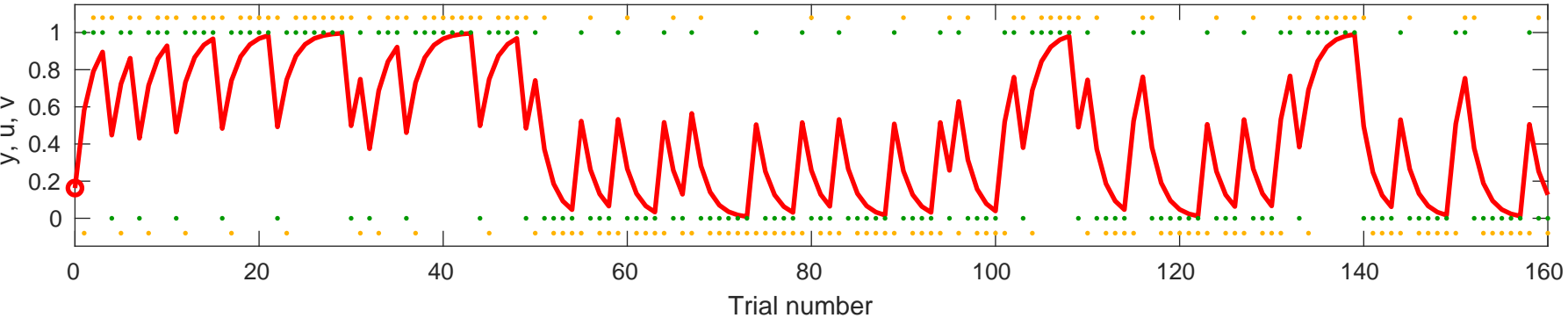
Response y (orange), input u (green), and value v (red) for

$\mu=12.0481$, Rhat=1



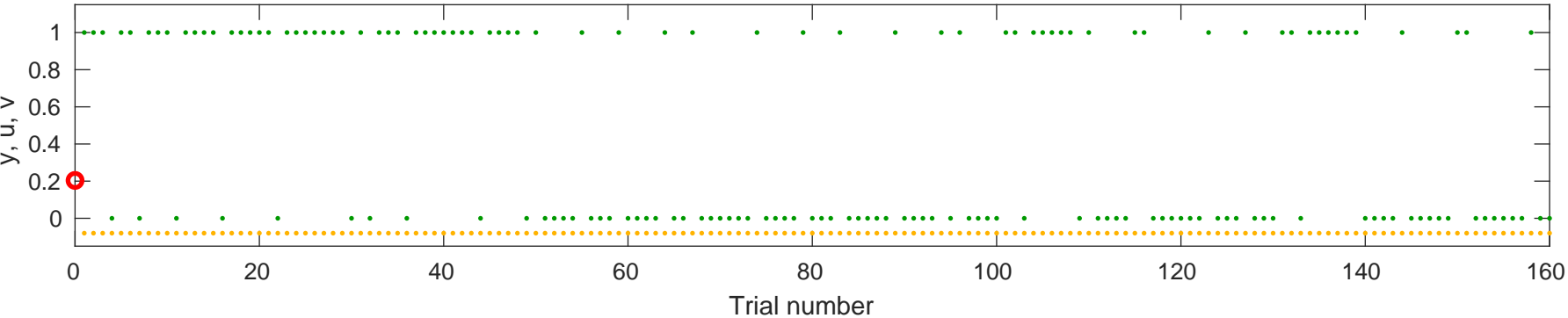
Response y (orange), input u (green), and value v (red) for

$\mu=3.8275\text{e-}06$, $R_{\text{hat}}=1$



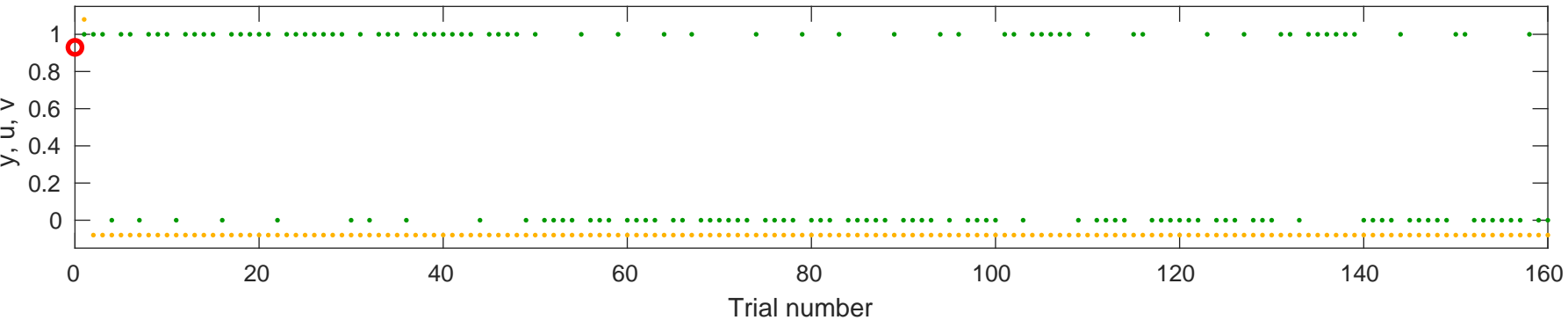
Response y (orange), input u (green), and value v (red) for

$\mu=320312564.6452$, $R_{\text{hat}}=1$



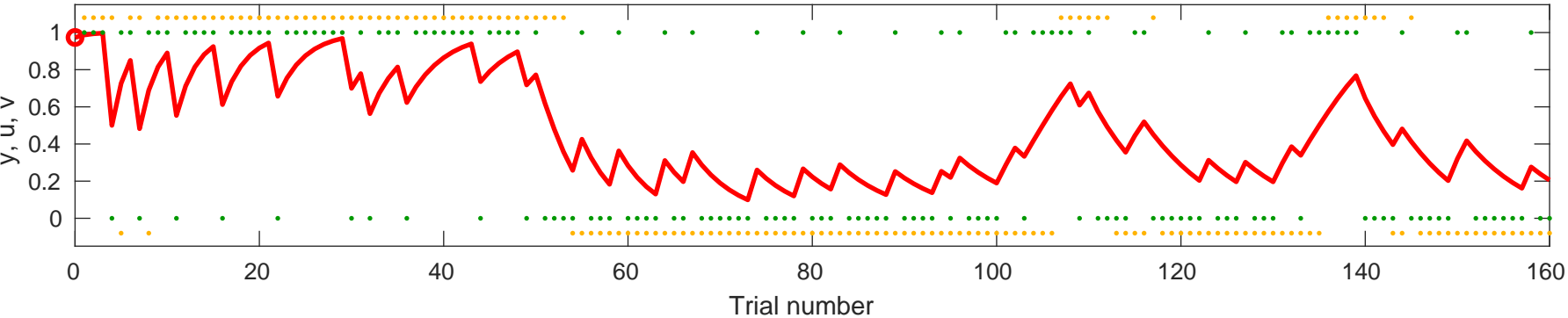
Response y (orange), input u (green), and value v (red) for

$\mu=374021979.6304$, Rhat=1



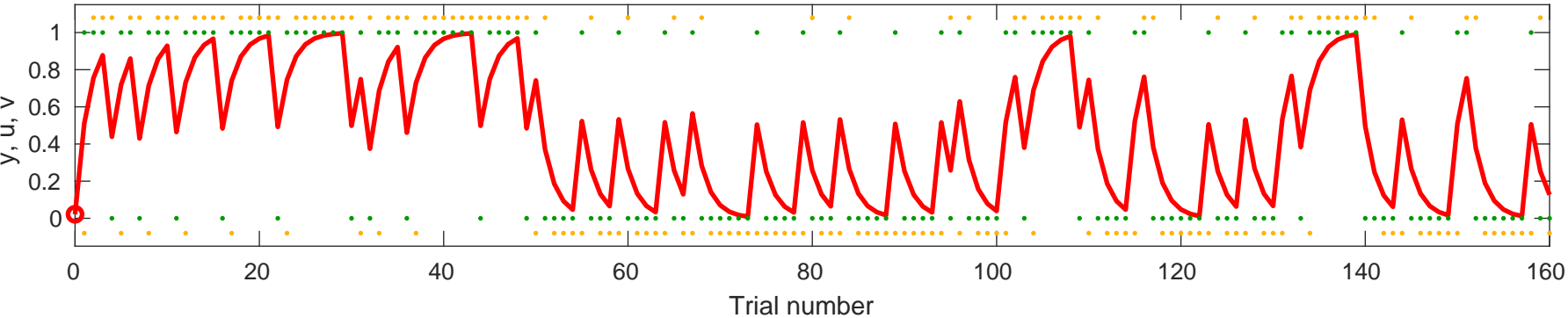
Response y (orange), input u (green), and value v (red) for

$\mu=1.4756$, $R_{\text{hat}}=1$



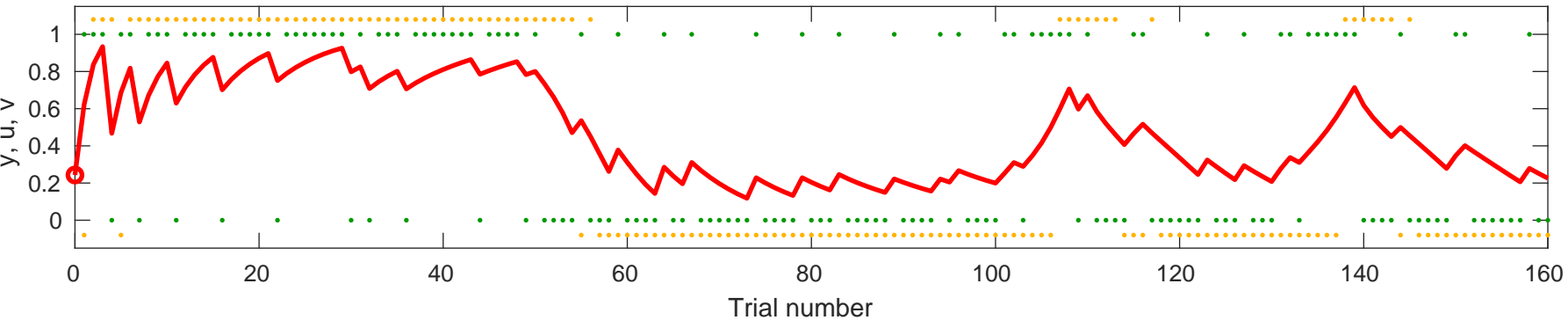
Response y (orange), input u (green), and value v (red) for

$\mu=9.3063\text{e-}05$, $R_{\text{hat}}=1$



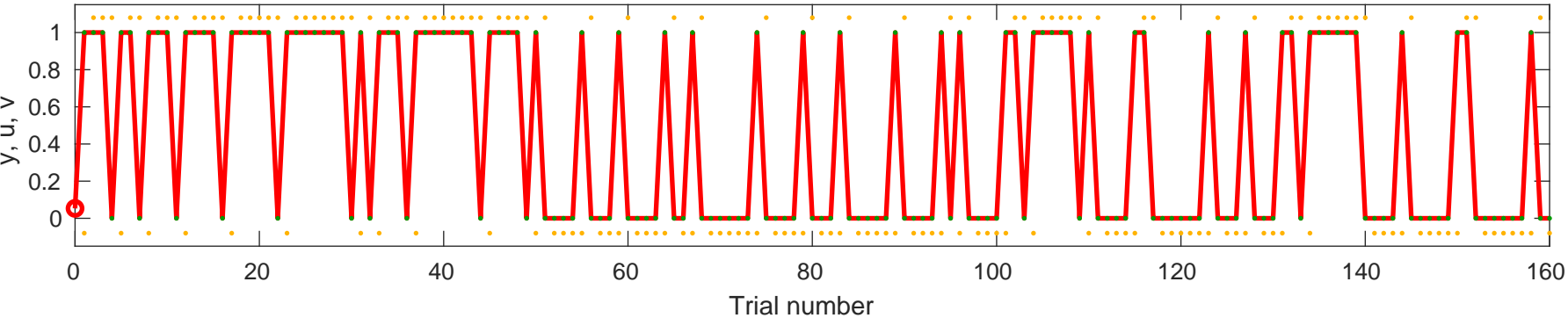
Response y (orange), input u (green), and value v (red) for

$\mu=3.7137$, $R_{\text{hat}}=1$



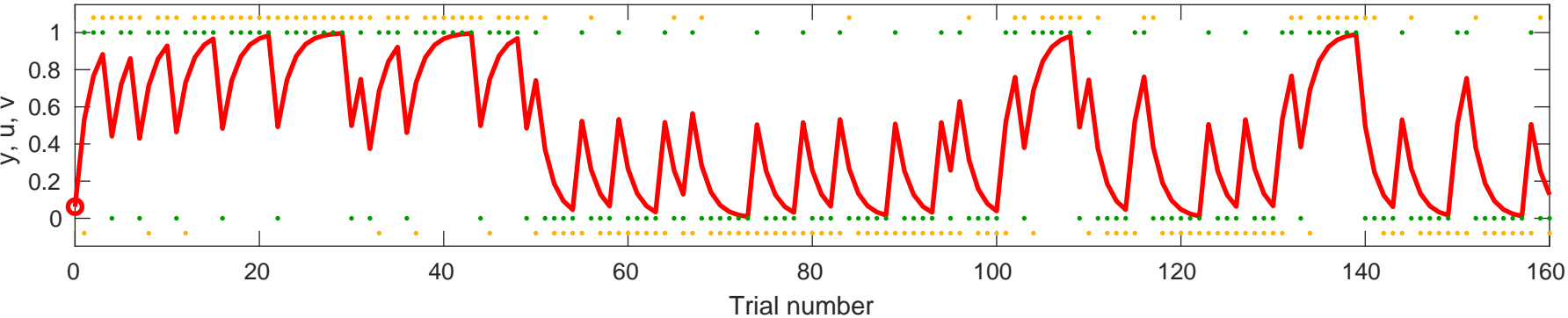
Response y (orange), input u (green), and value v (red) for

$\mu=12901.391$, $R_{\text{hat}}=1$



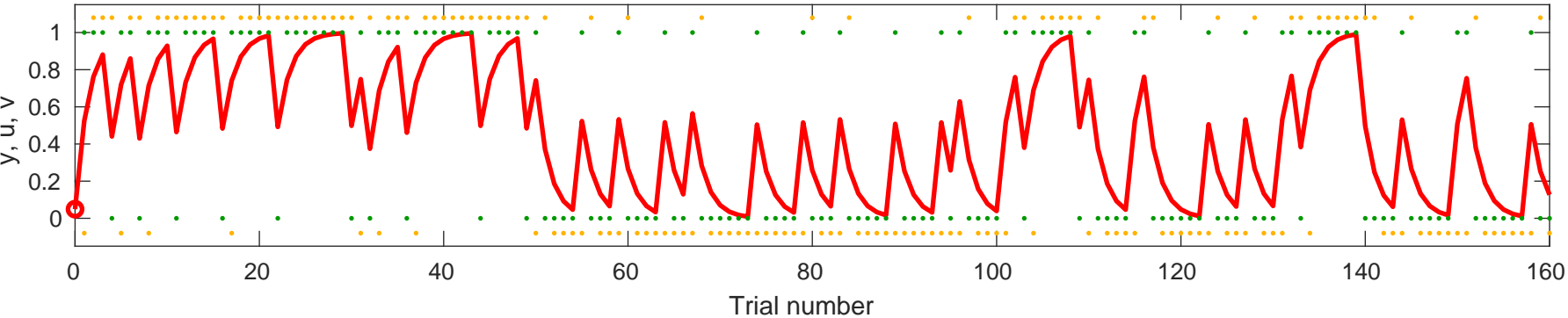
Response y (orange), input u (green), and value v (red) for

$\mu=4.0514\text{e-}05$, $\text{Rhat}=1$



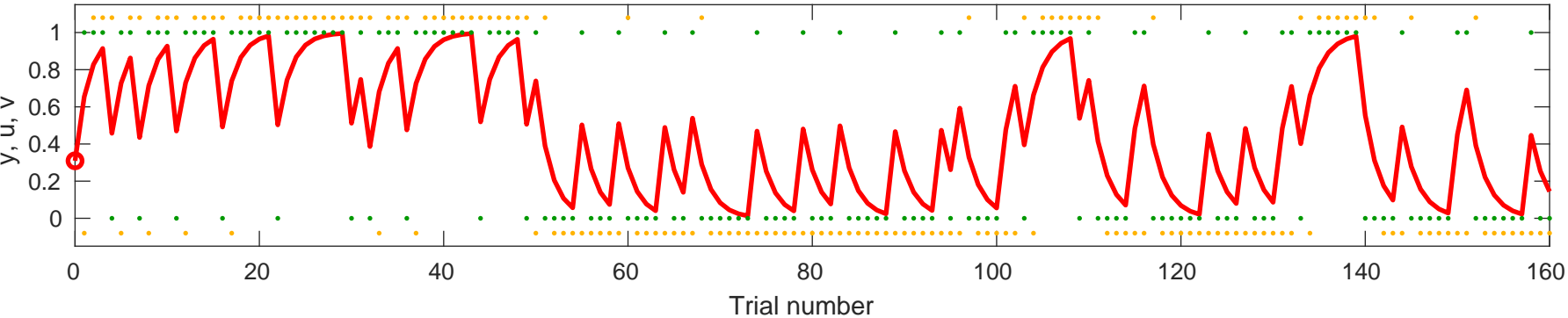
Response y (orange), input u (green), and value v (red) for

$\mu=2.1199\text{e-}09$, $R_{\text{hat}}=1$



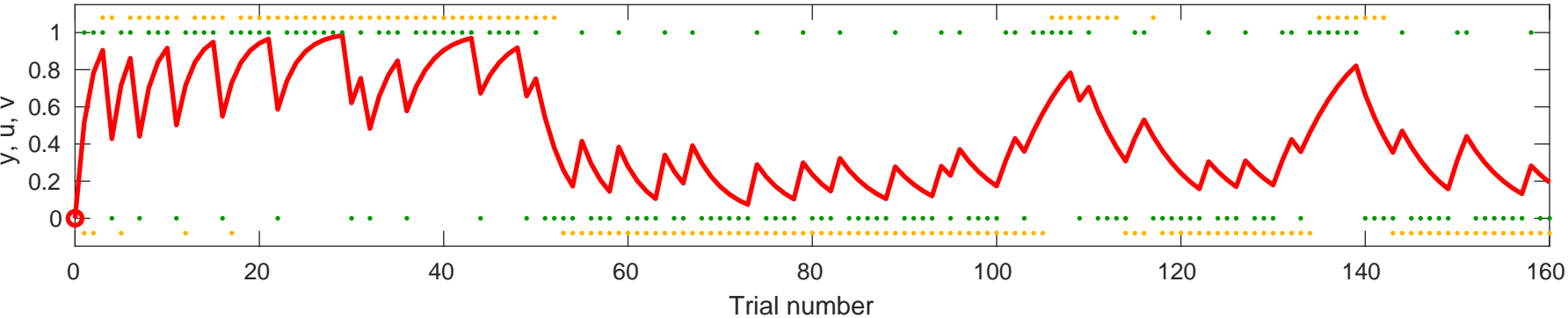
Response y (orange), input u (green), and value v (red) for

$\mu=0.083257$, $R_{\text{hat}}=1$



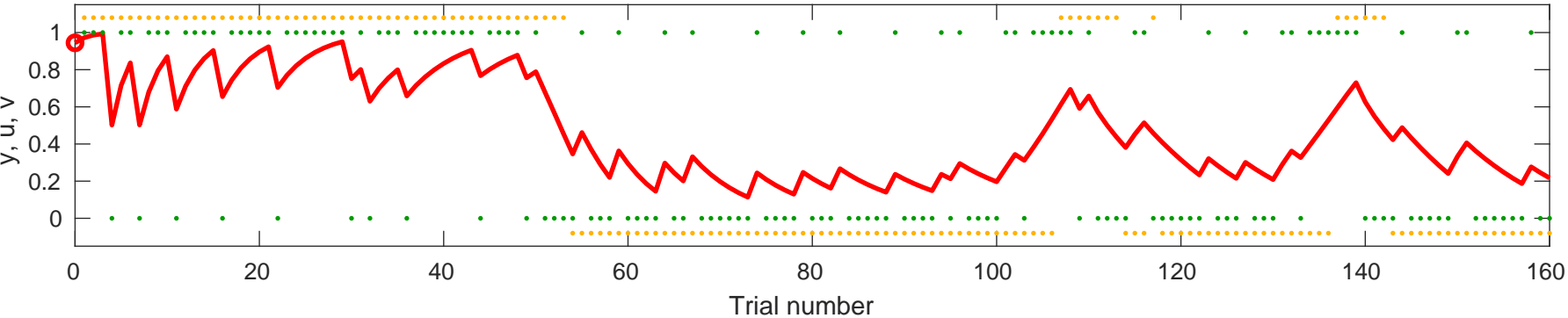
Response y (orange), input u (green), and value v (red) for

$\mu=0.99701$, $\text{Rhat}=1$

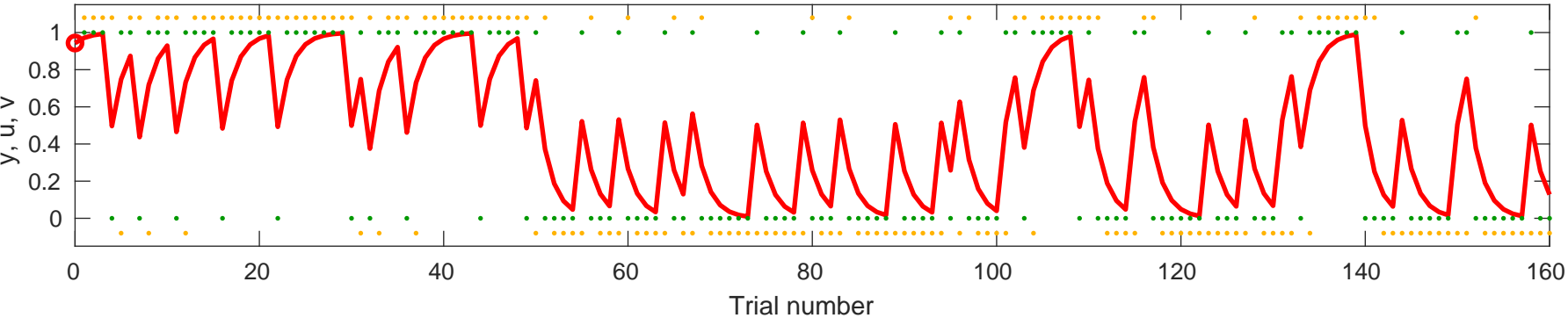


Response y (orange), input u (green), and value v (red) for

$\mu=2.1915$, $R_{\text{hat}}=1$

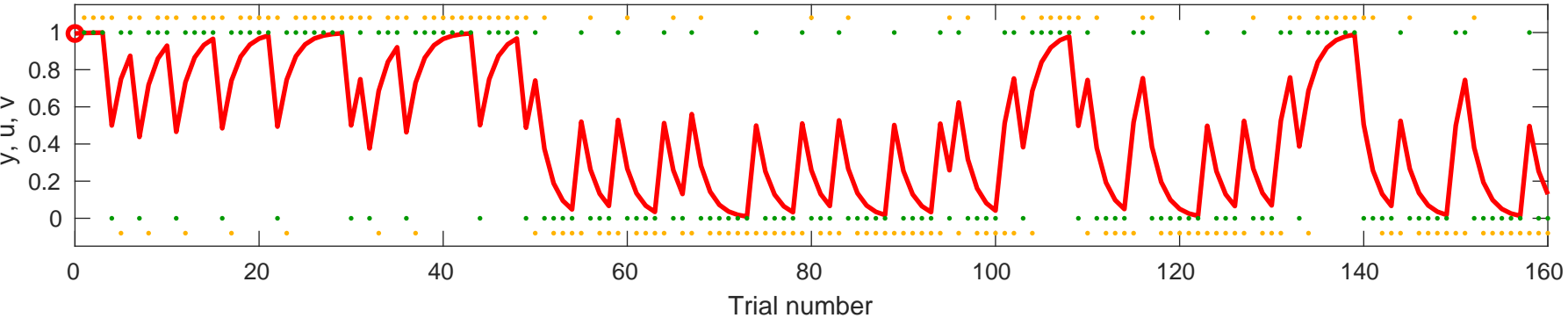


Response y (orange), input u (green), and value v (red) for

 $\mu=0.0043701$, $\text{Rhat}=1$ 

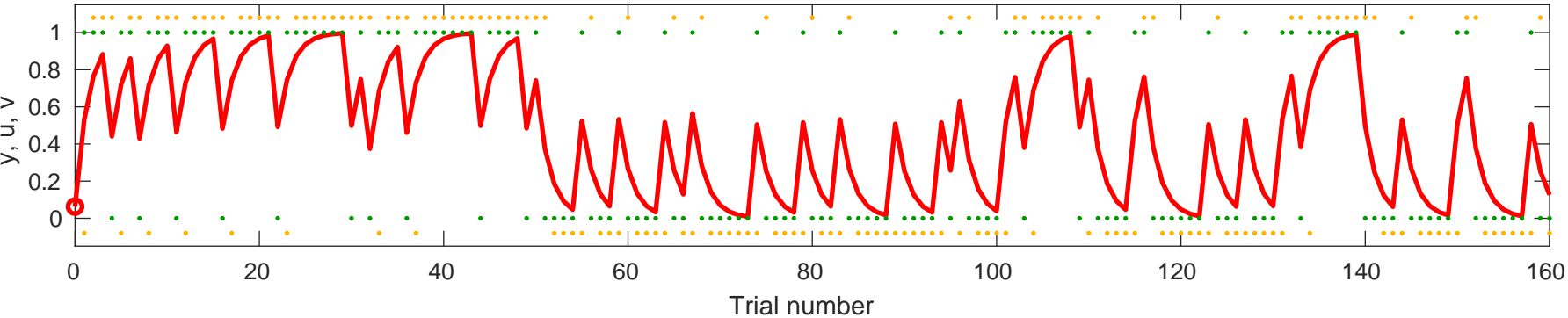
Response y (orange), input u (green), and value v (red) for

$\mu=0.011975$, $R_{\text{hat}}=1$



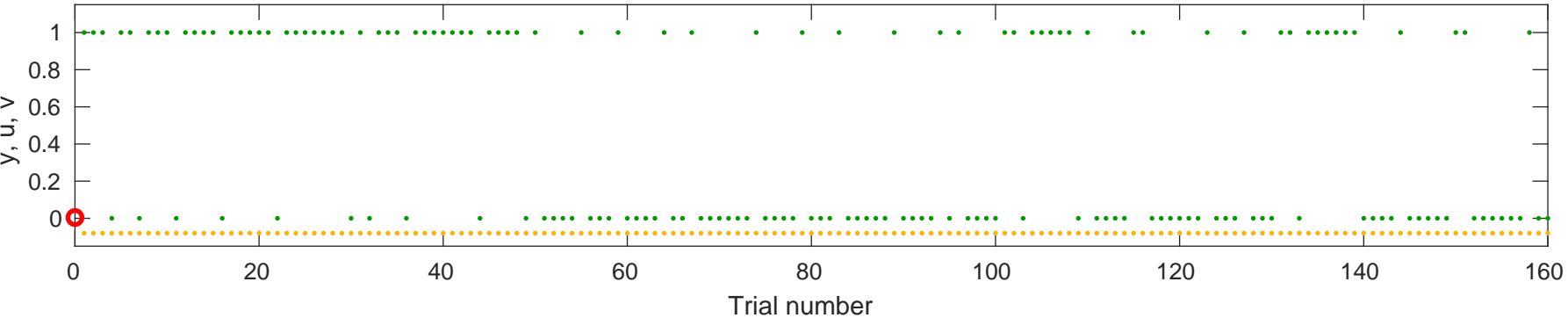
Response y (orange), input u (green), and value v (red) for

$\mu=3.0332\text{e-}05$, $R_{\text{hat}}=1$



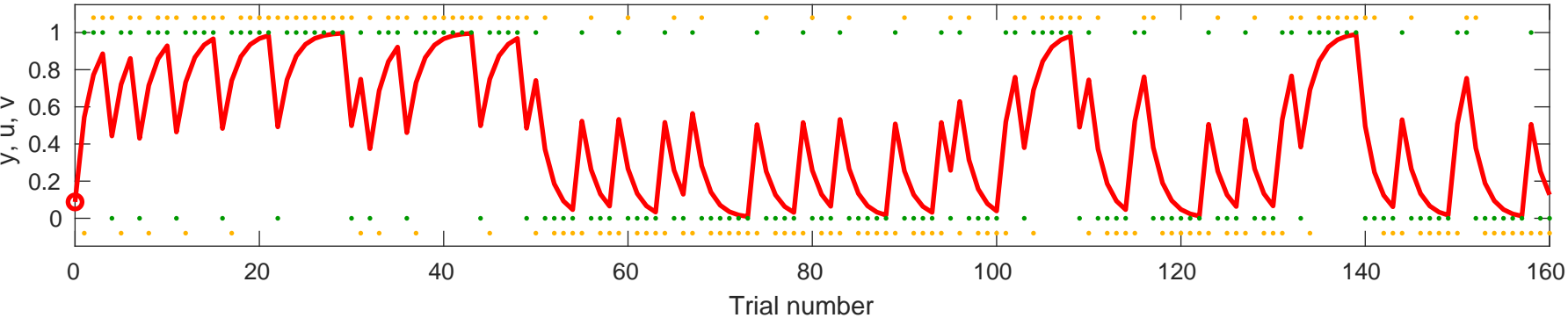
Response y (orange), input u (green), and value v (red) for

$\mu=4278661.6451$, Rhat=1



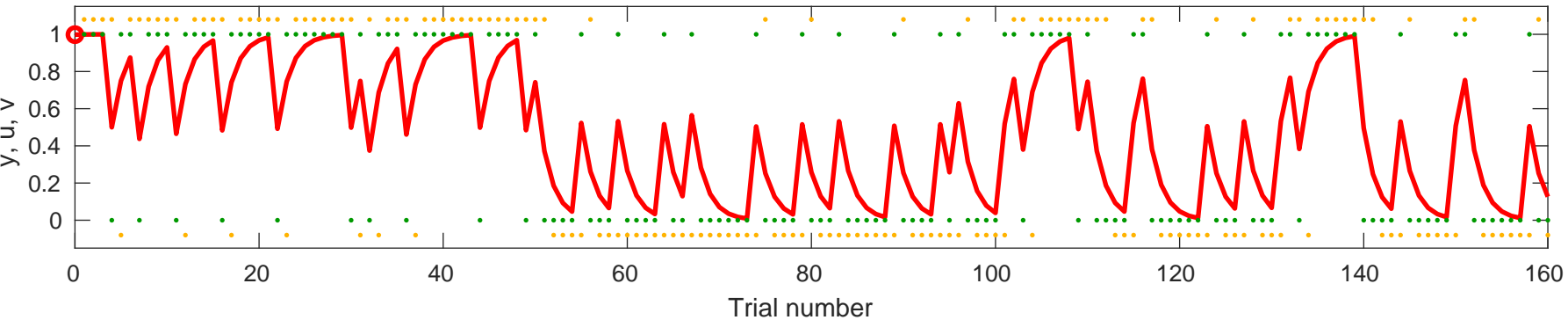
Response y (orange), input u (green), and value v (red) for

$\mu=1.2265\text{e-}11$, Rhat=1



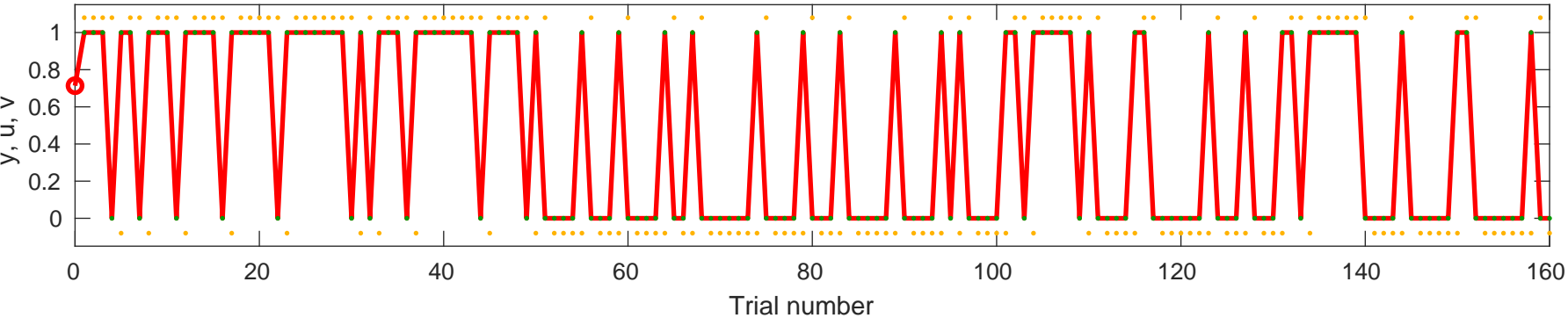
Response y (orange), input u (green), and value v (red) for

$\mu=0.00014864$, $R_{\text{hat}}=1$



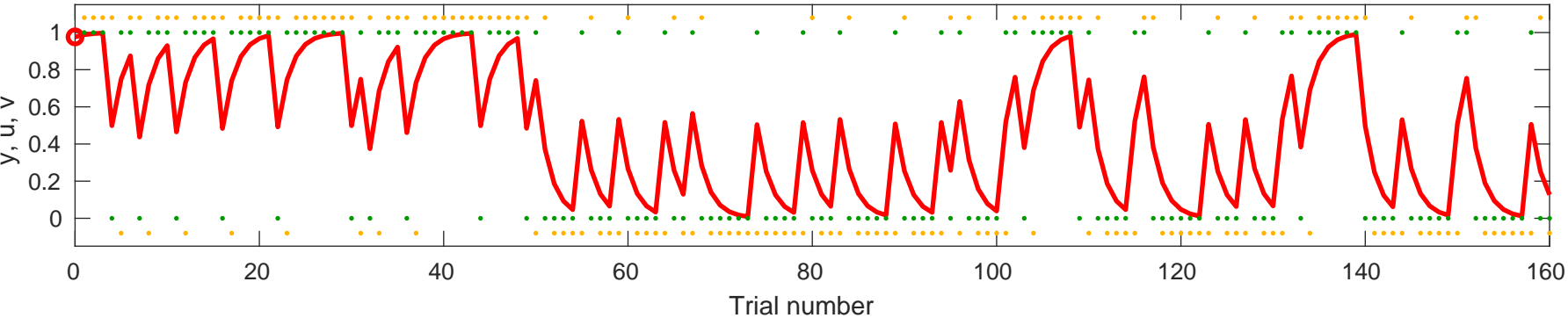
Response y (orange), input u (green), and value v (red) for

$\mu=1917.9401$, $\text{Rhat}=1$



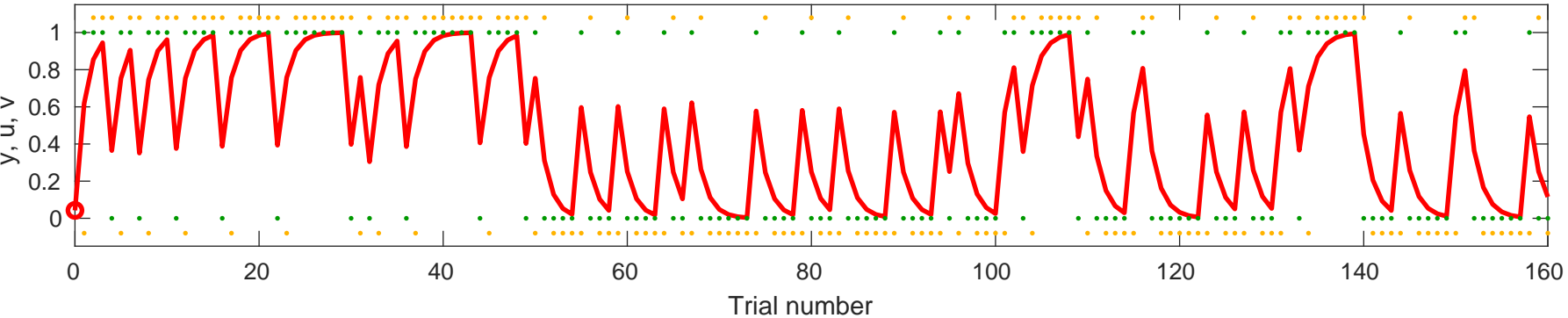
Response y (orange), input u (green), and value v (red) for

$\mu=1.0735\text{e-}05$, $R_{\text{hat}}=1$



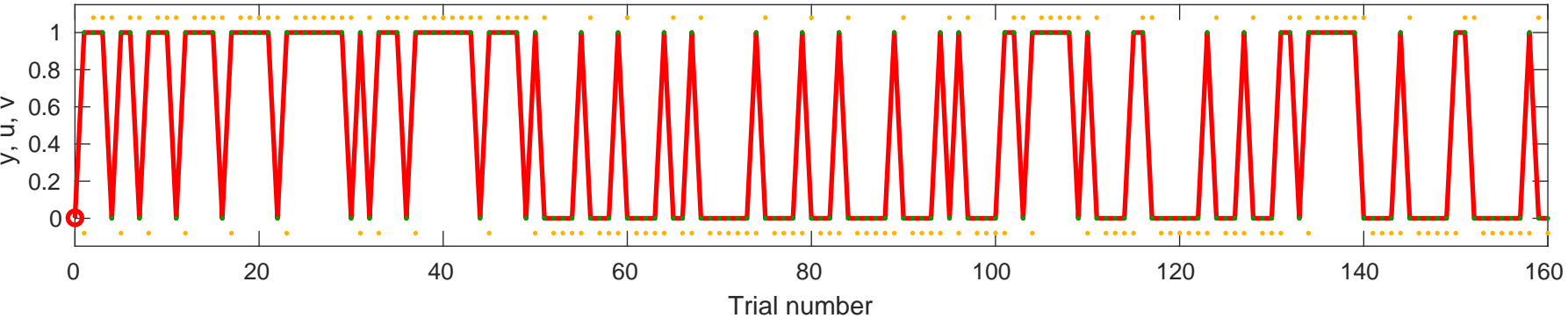
Response y (orange), input u (green), and value v (red) for

$\mu=0.081625$, $R_{\text{hat}}=1$



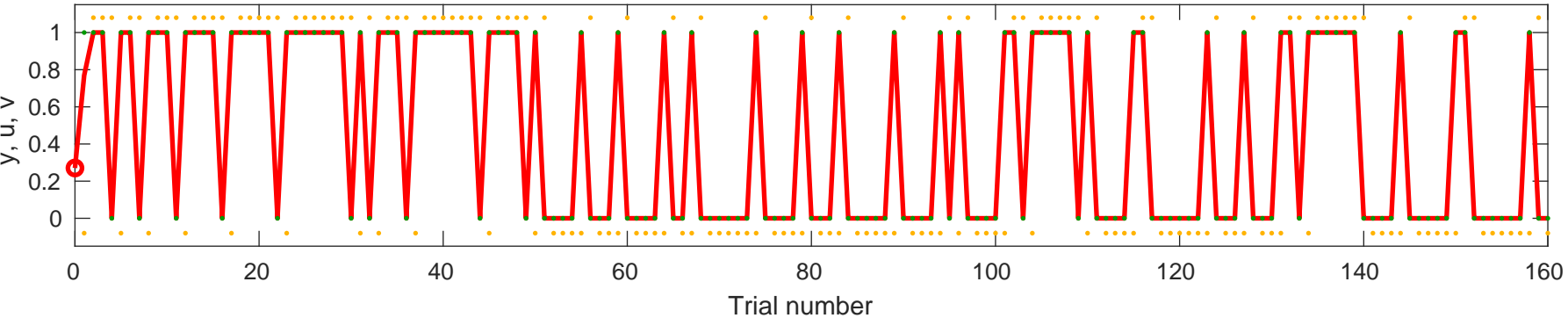
Response y (orange), input u (green), and value v (red) for

$\mu=3790.2662$, $R_{\text{hat}}=1$

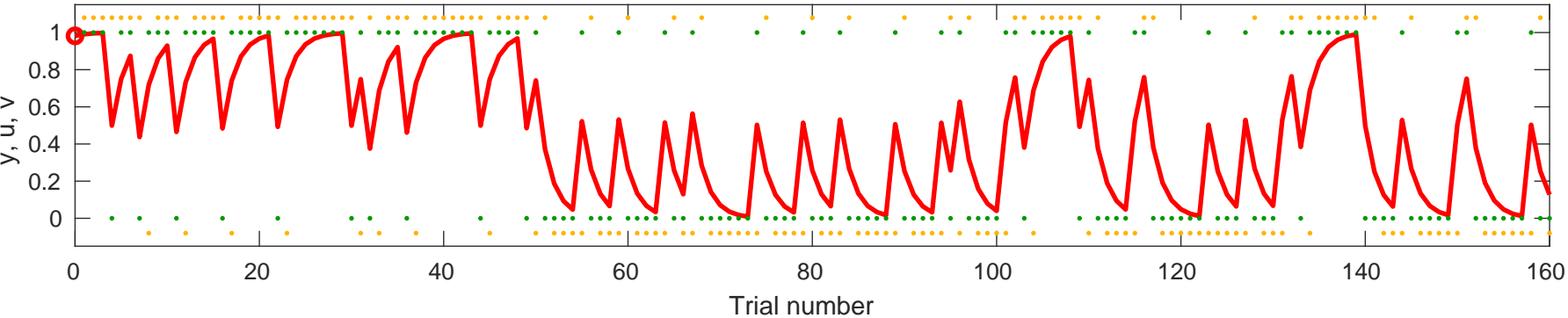


Response y (orange), input u (green), and value v (red) for

$\mu=9452.554$, $R_{\text{hat}}=1$



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

 $\mu=0.0033843$, $\text{Rhat}=1$ 

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

$\mu=385590825.4331$, Rhat=1

