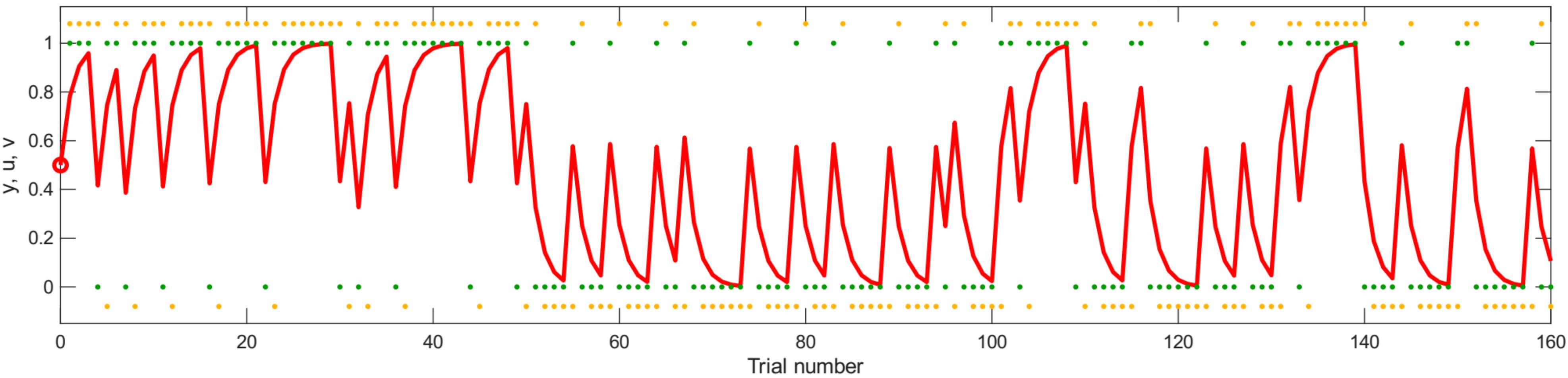
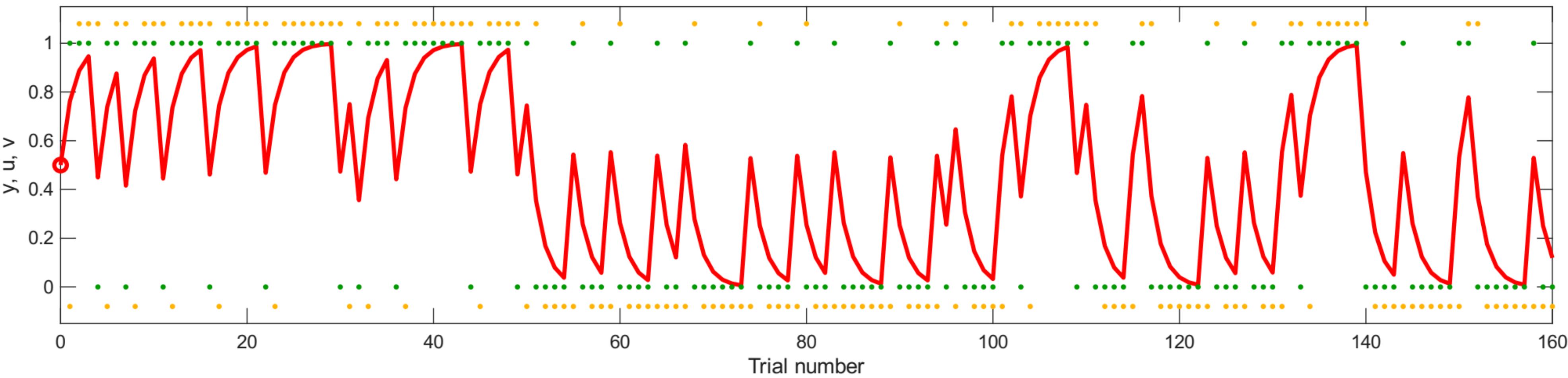


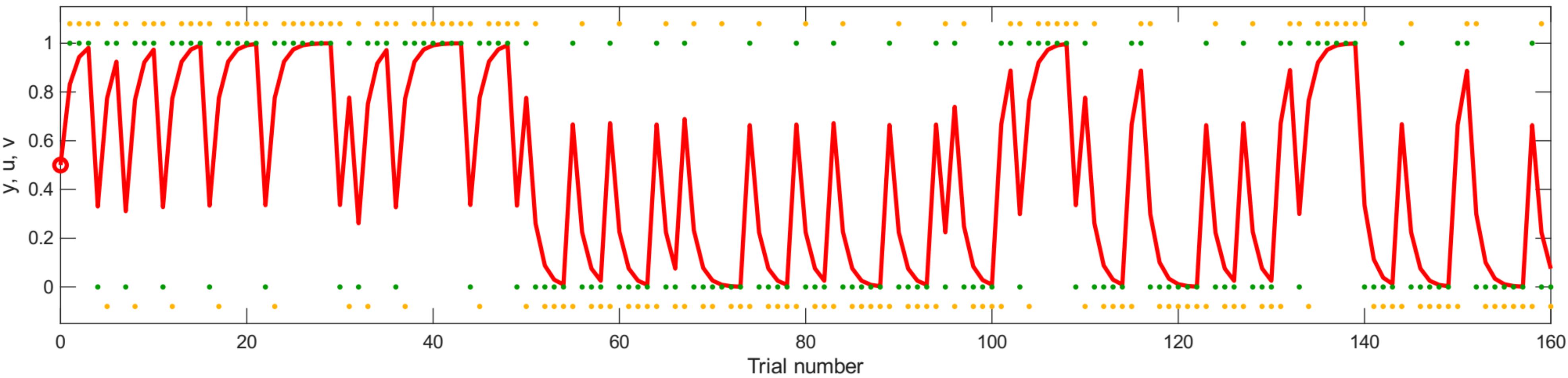
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.56595$ ,  $v_0=0.5$



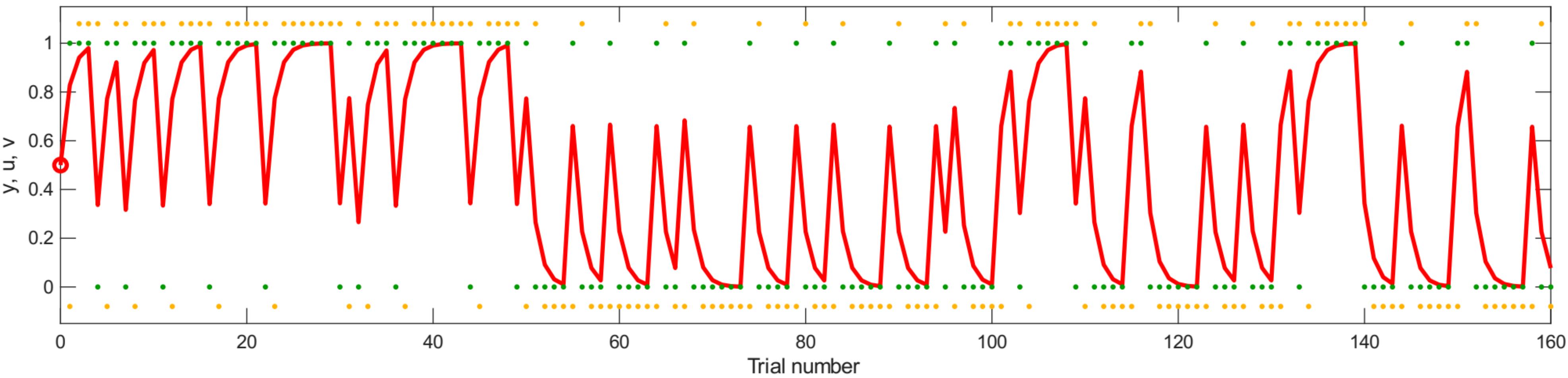
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.52537$ ,  $v_0=0.5$



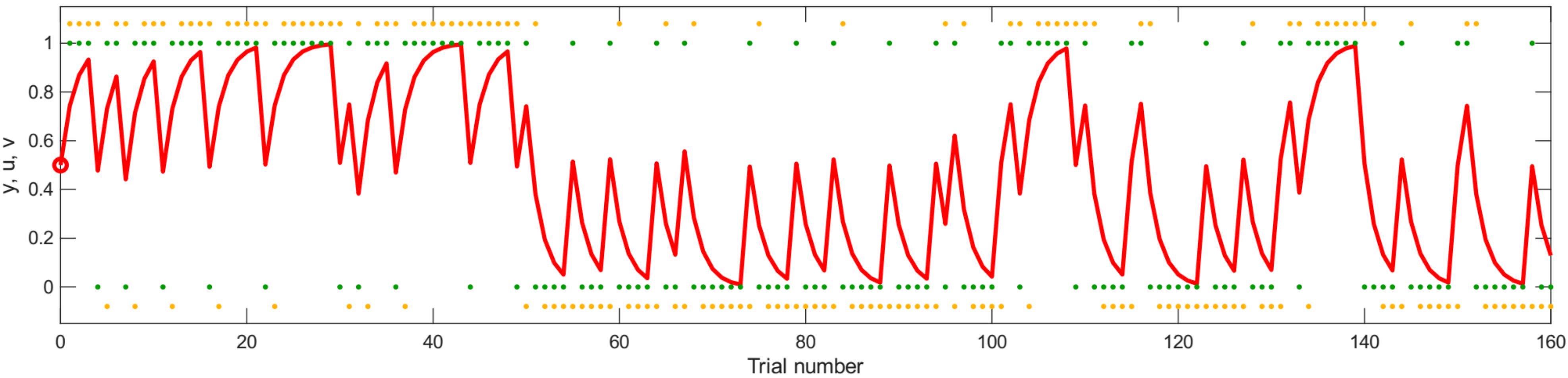
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.66357$ ,  $v_0=0.5$



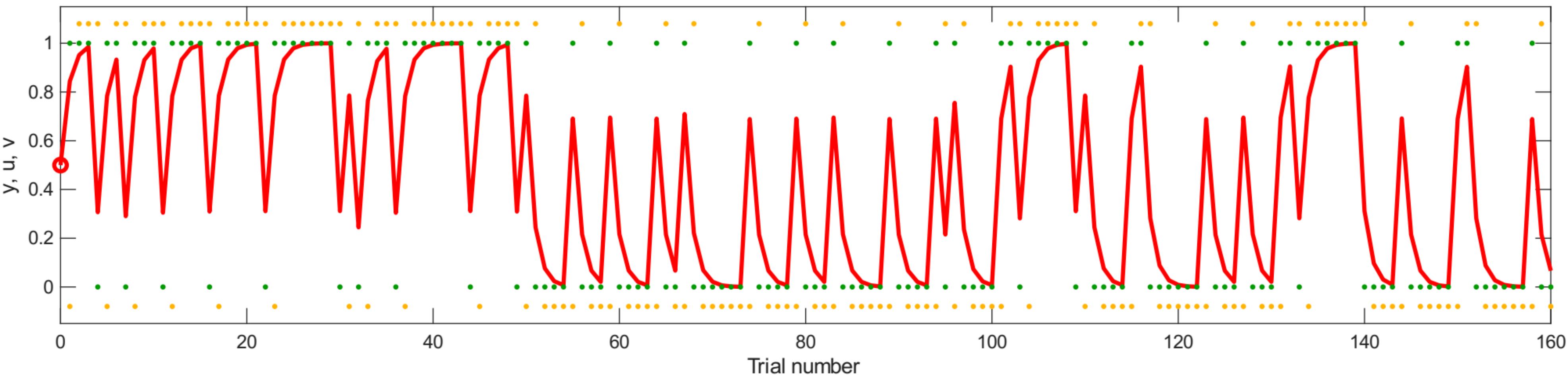
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.65677$ ,  $v_0=0.5$



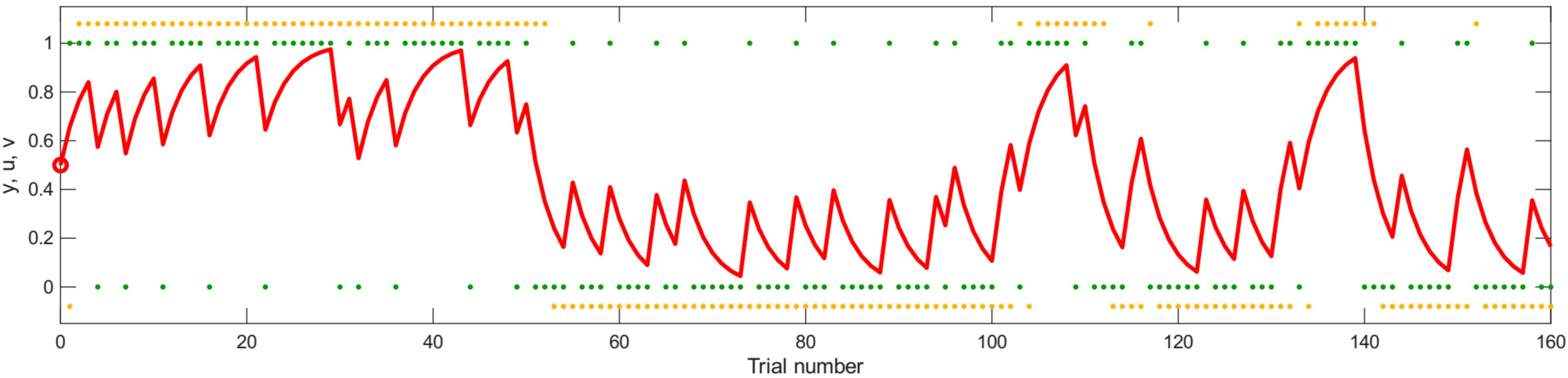
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.48857$ ,  $v_0=0.5$



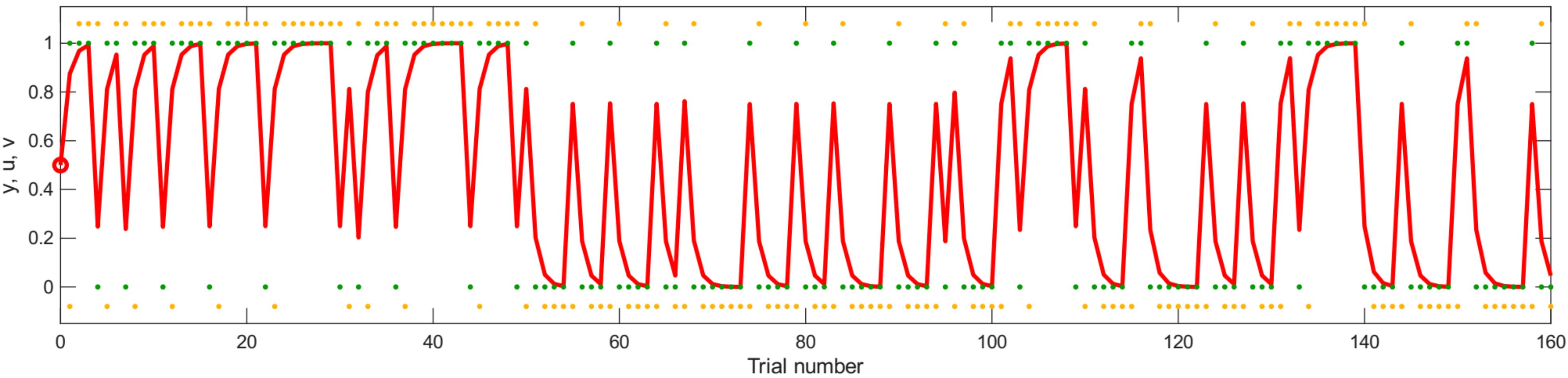
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.68865$ ,  $v_0=0.5$



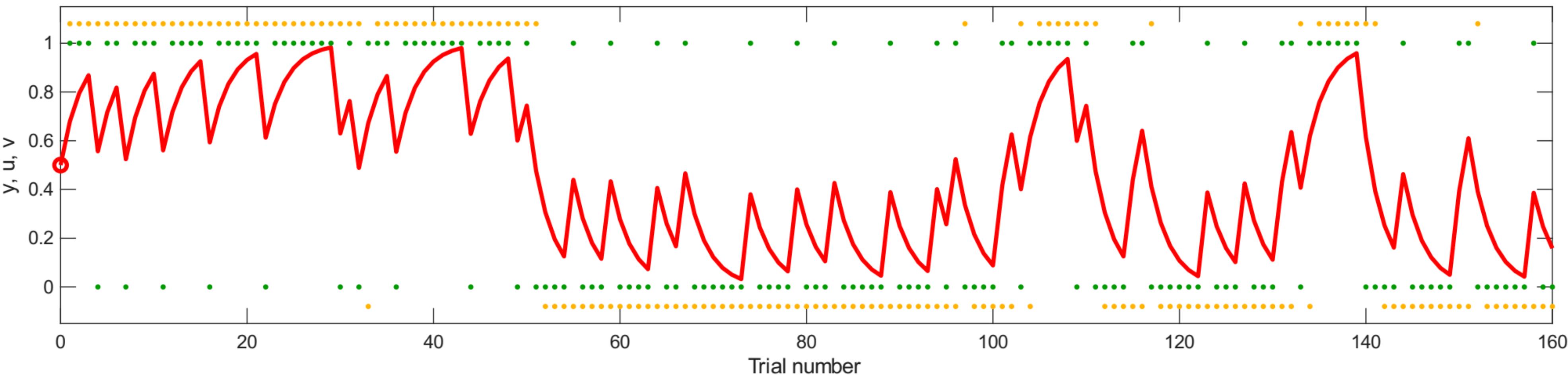
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.31608$ ,  $v_0=0.5$



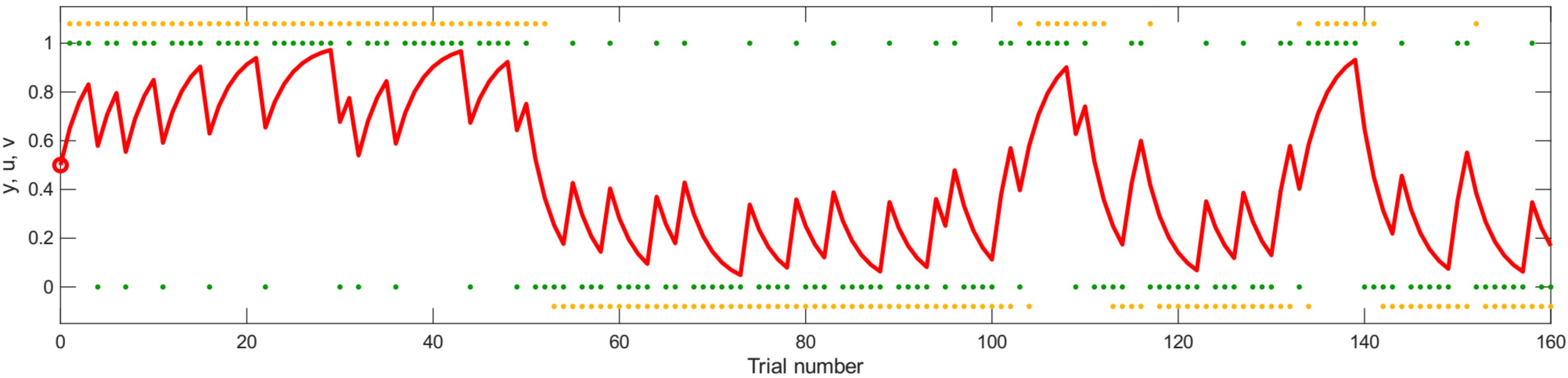
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.75059$ ,  $v_0=0.5$



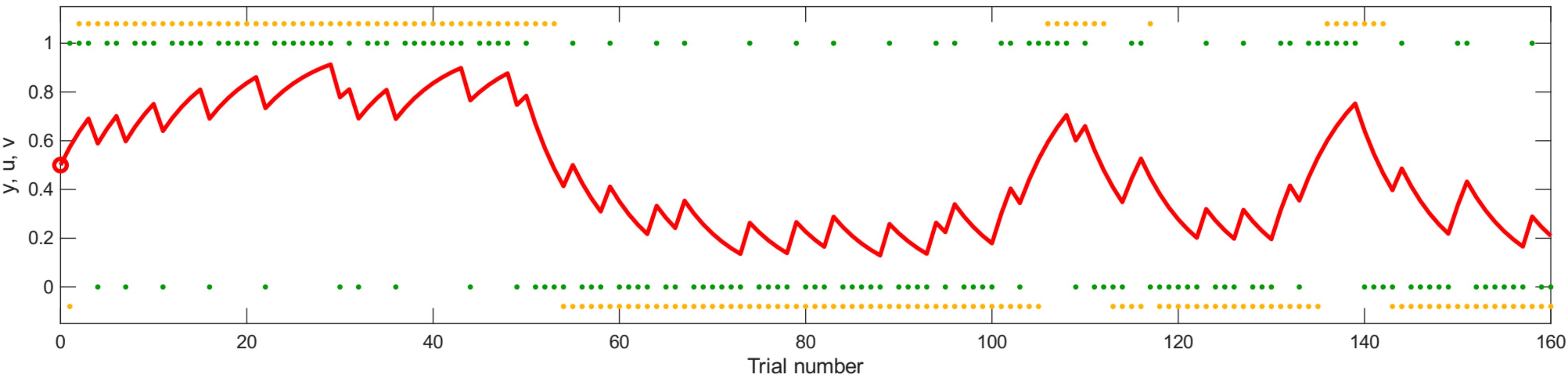
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.35941$ ,  $v_0=0.5$



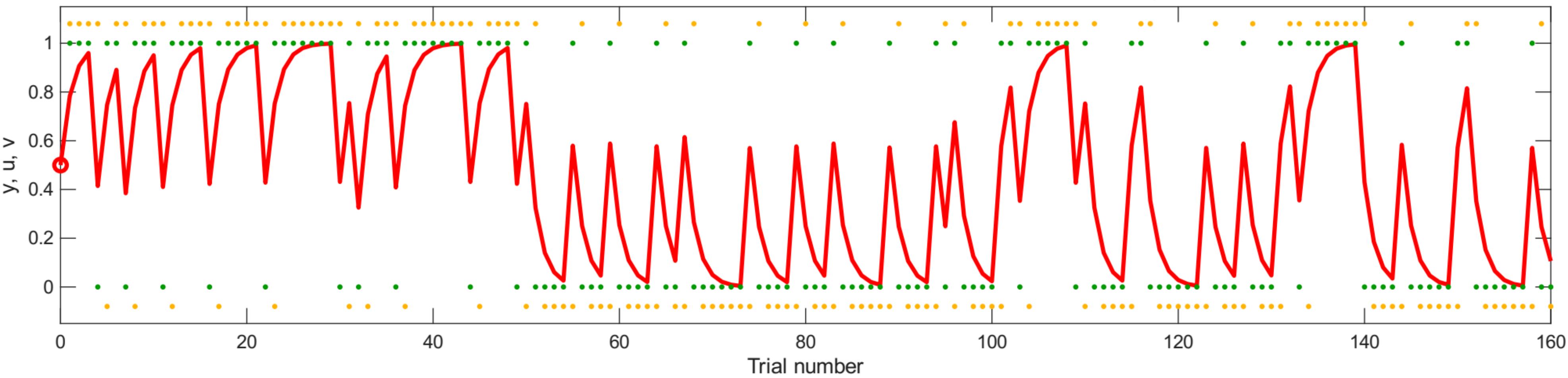
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.30379$ ,  $v_0=0.5$



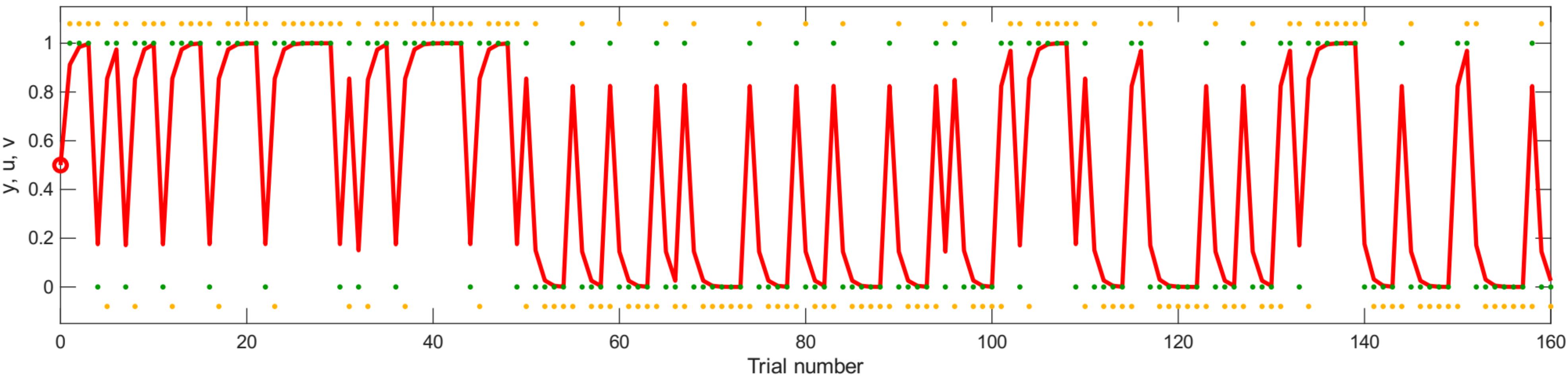
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.14784$ ,  $v_0=0.5$



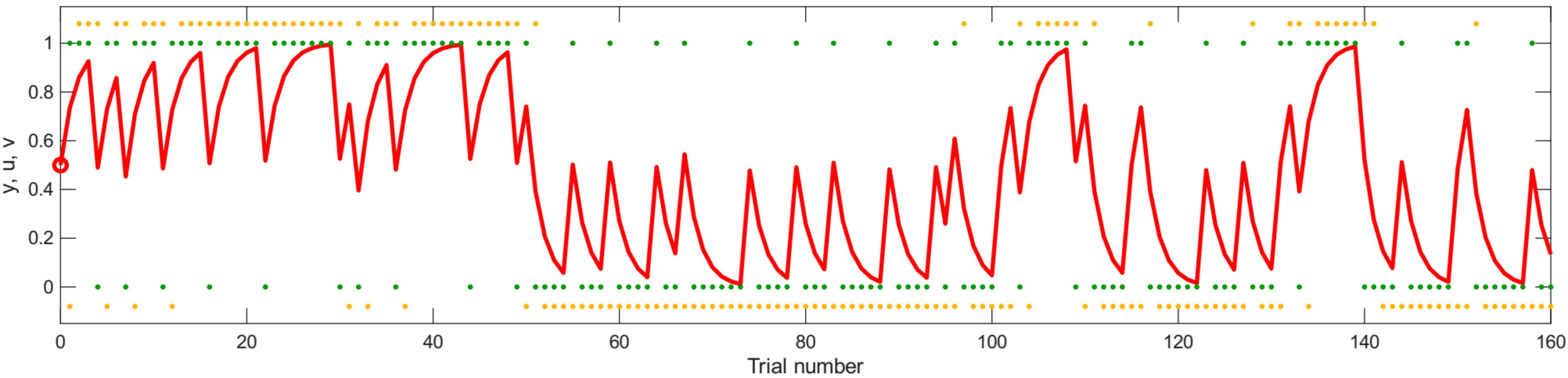
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.5684$ ,  $v_0=0.5$



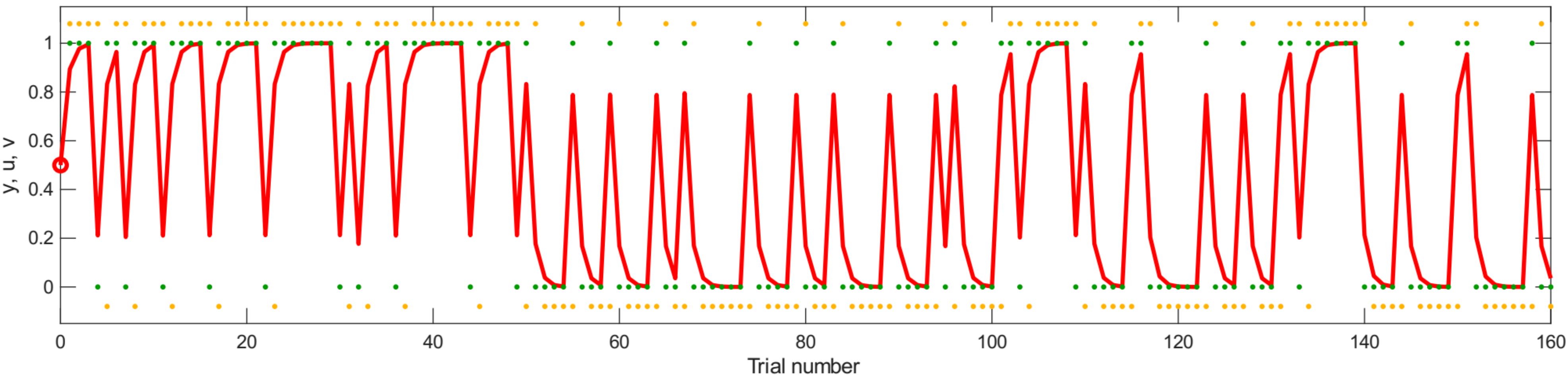
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.82412$ ,  $v_0=0.5$



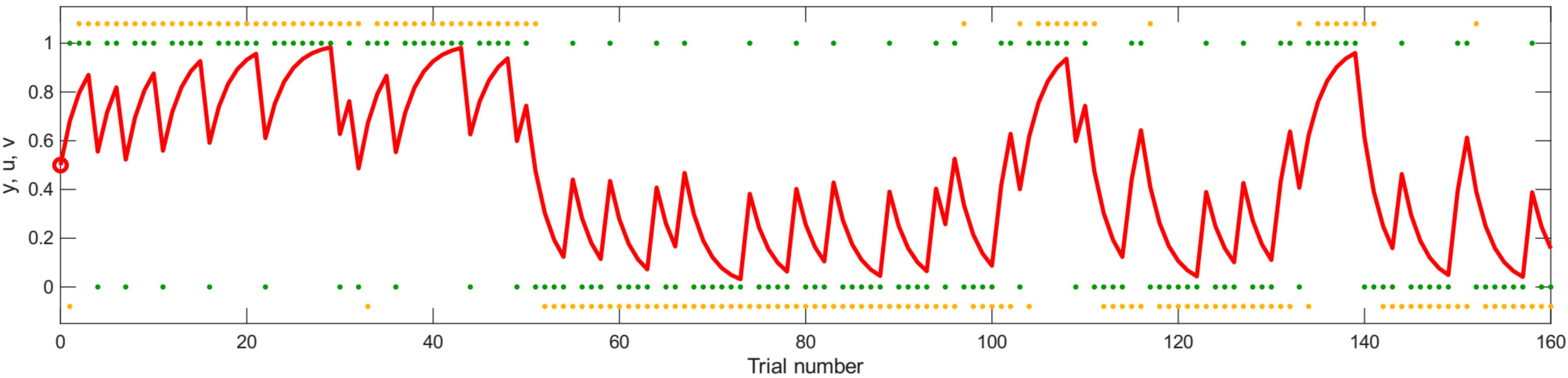
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.47136$ ,  $v_0=0.5$



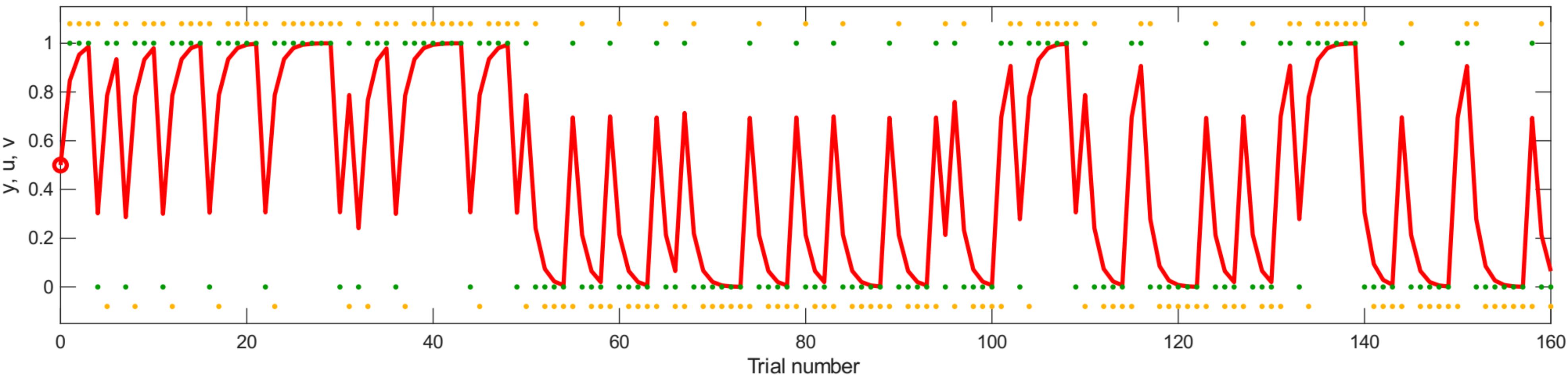
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.78761$ ,  $v_0=0.5$



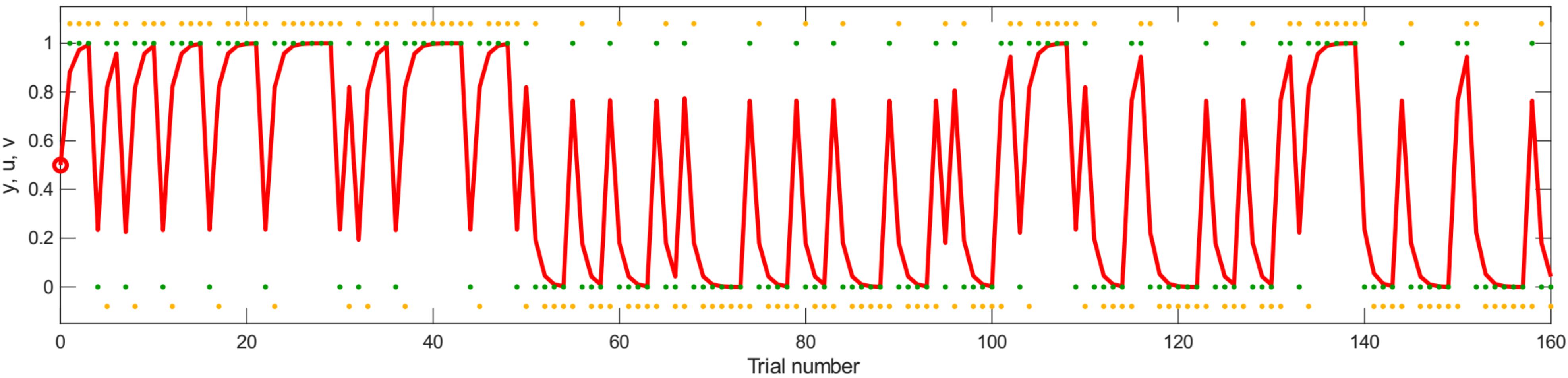
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.36187$ ,  $v_0=0.5$



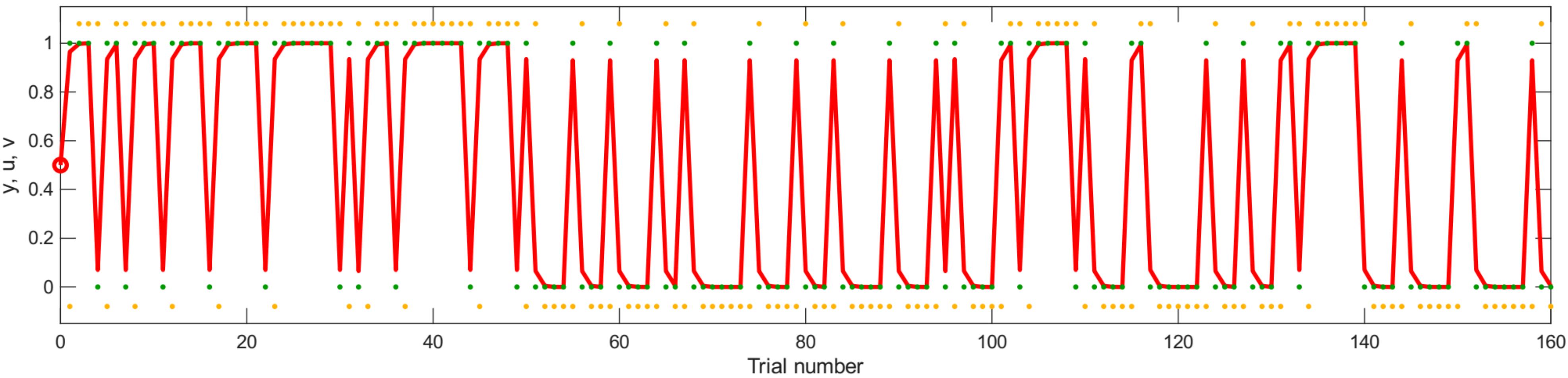
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.69349$ ,  $v_0=0.5$



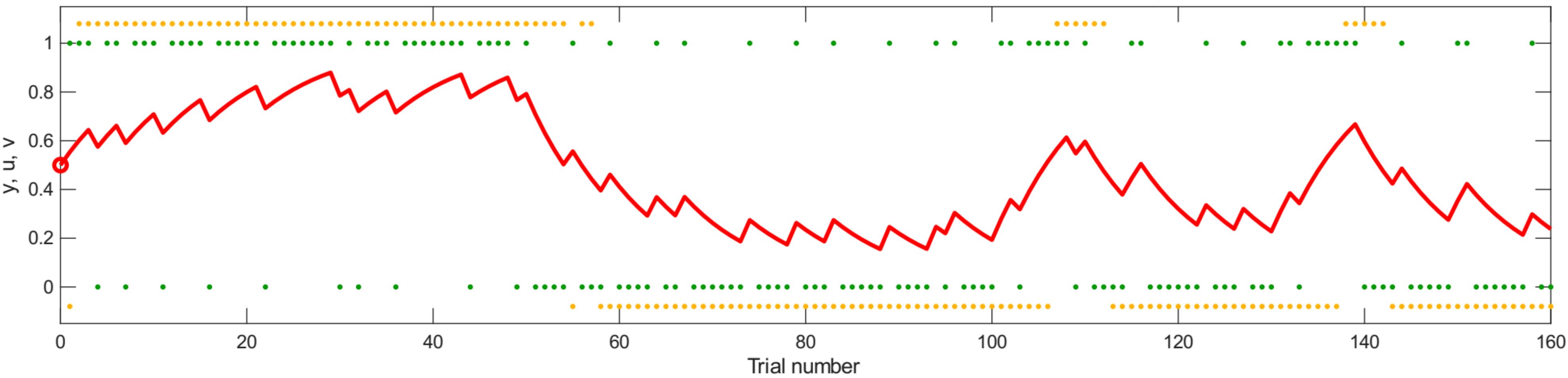
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.76422$ ,  $v_0=0.5$



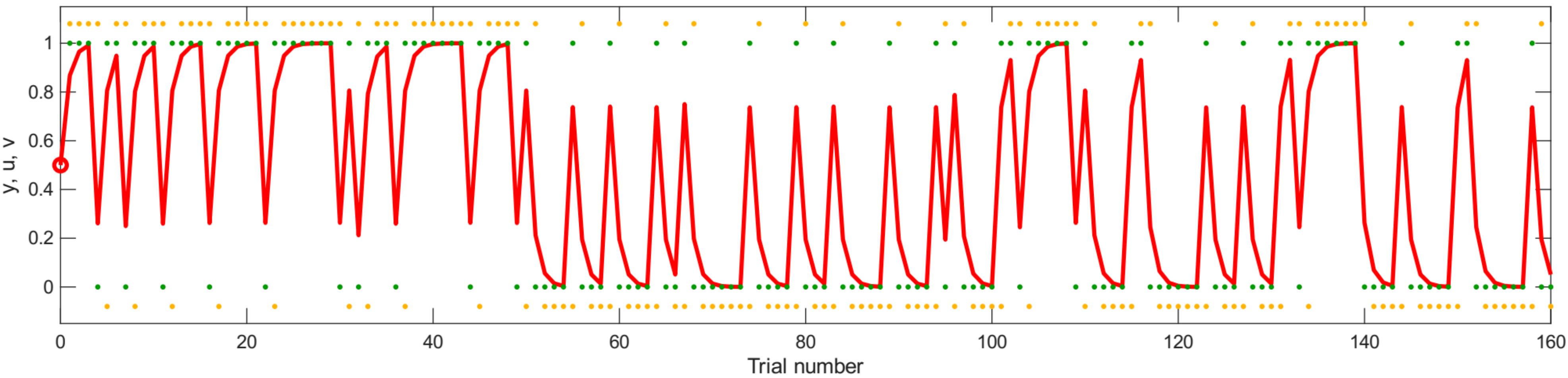
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.93003$ ,  $v_0=0.5$



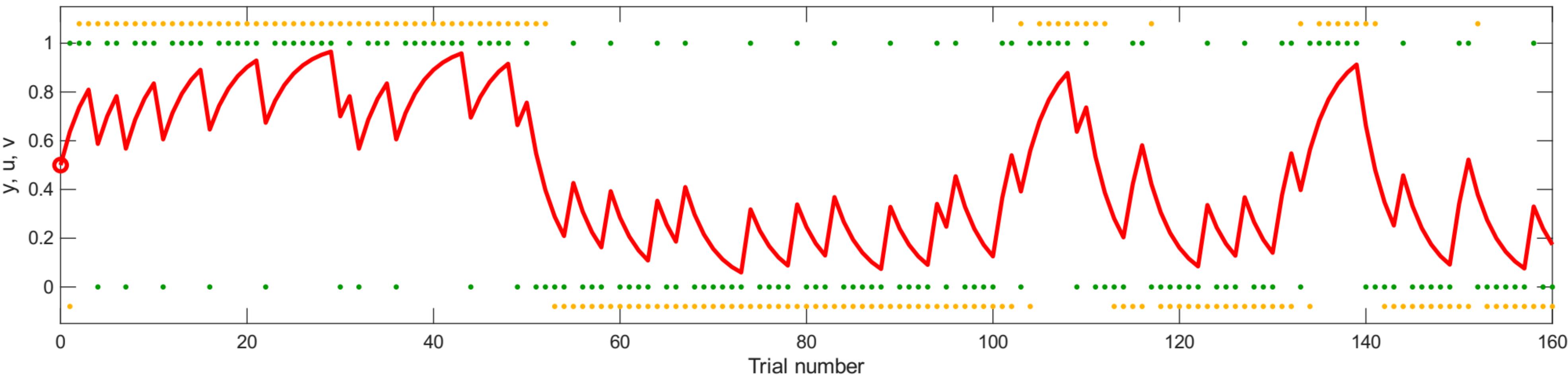
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.10727$ ,  $v_0=0.5$



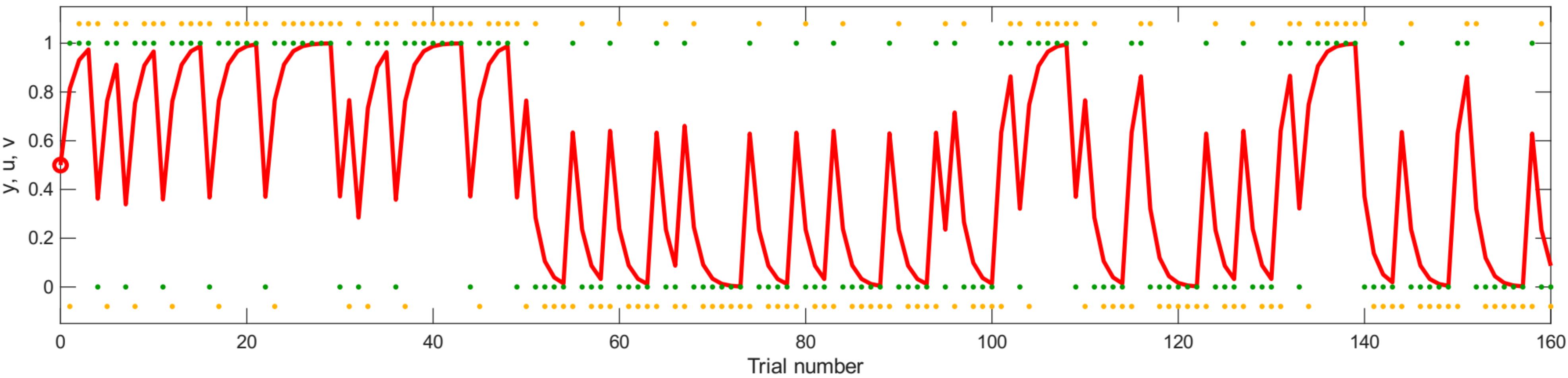
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.73673$ ,  $v_0=0.5$



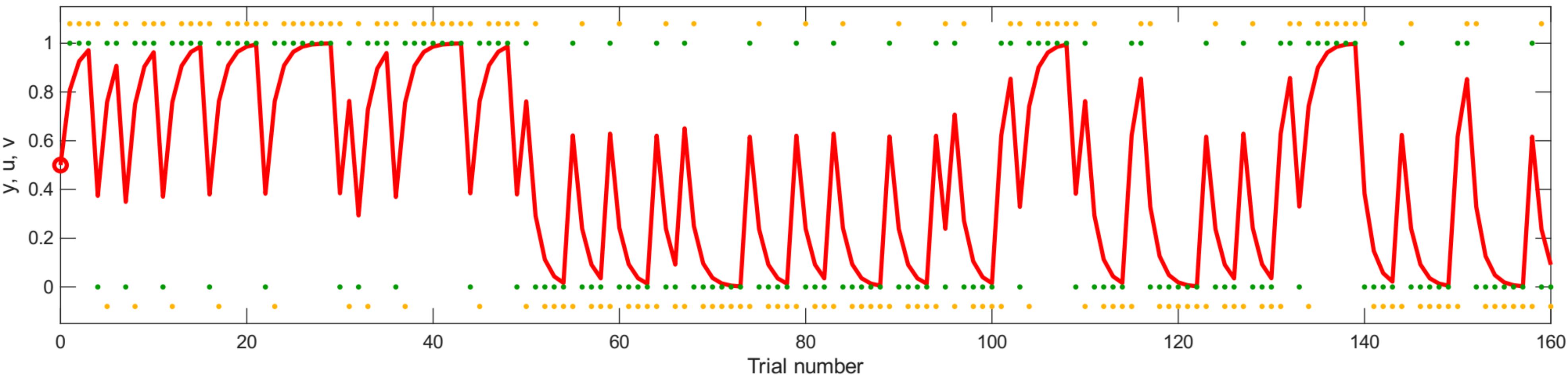
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.27495$ ,  $v_0=0.5$



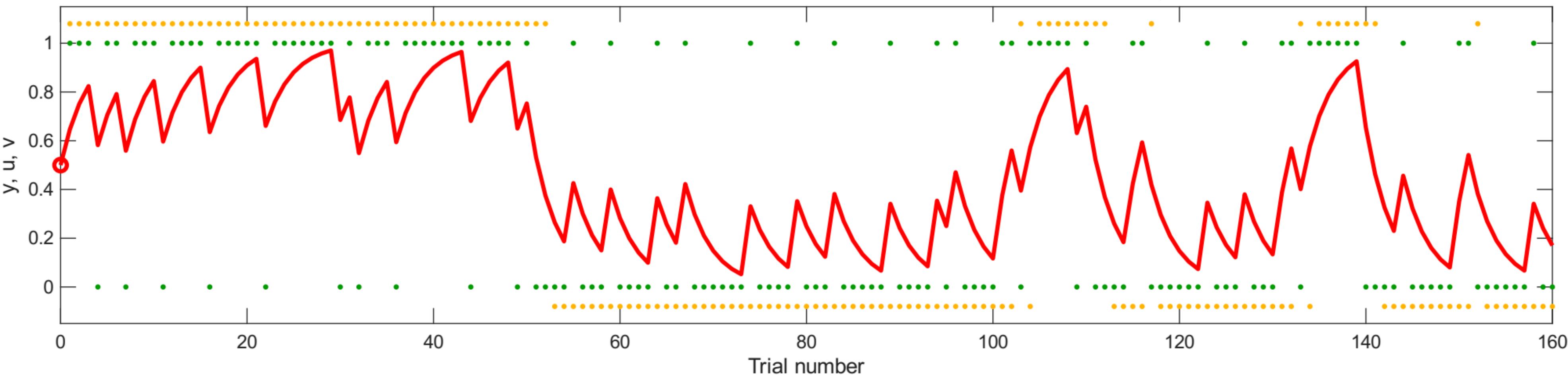
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.62847$ ,  $v_0=0.5$



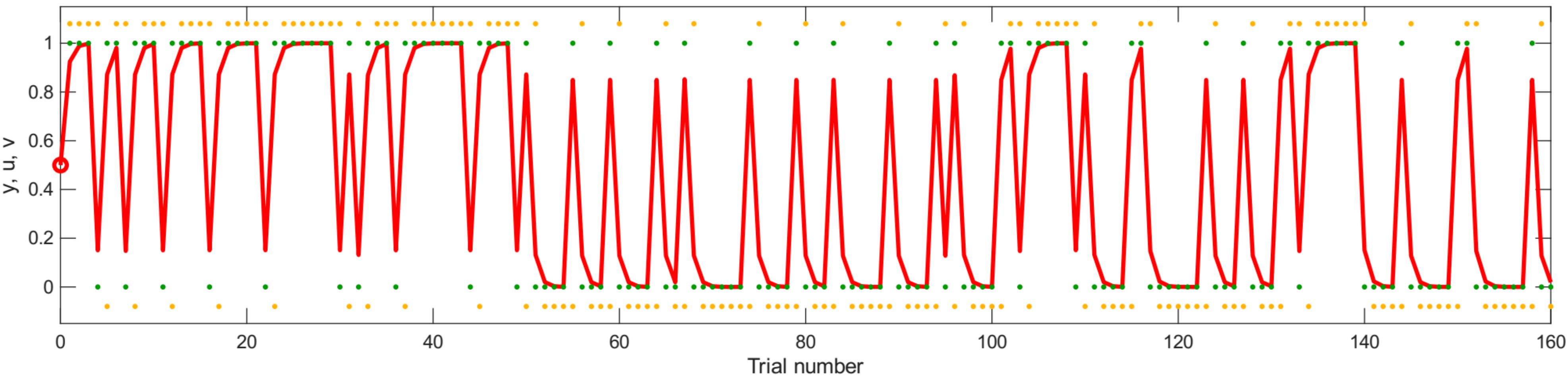
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.61538$ ,  $v_0=0.5$



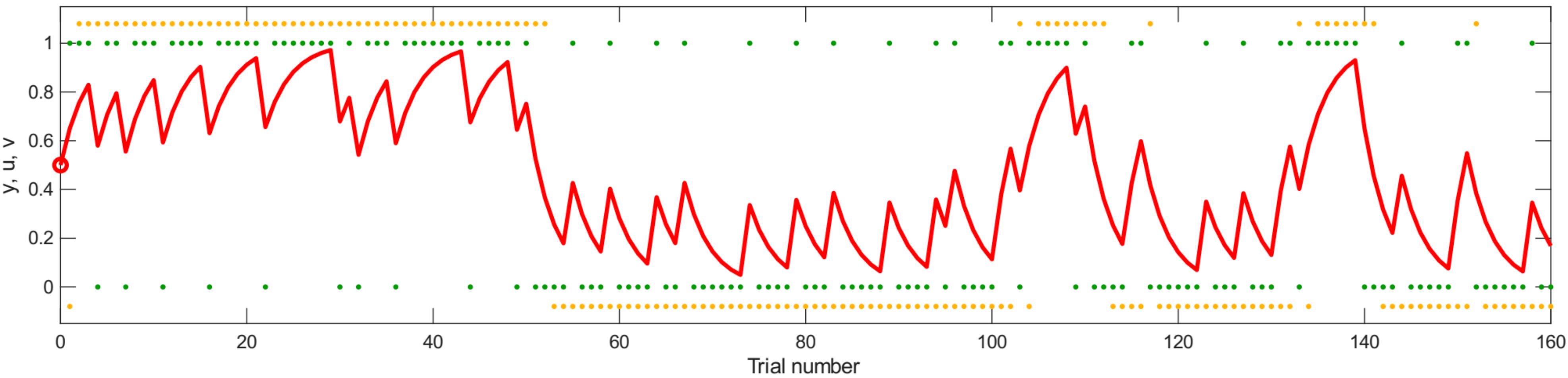
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.29402$ ,  $v_0=0.5$



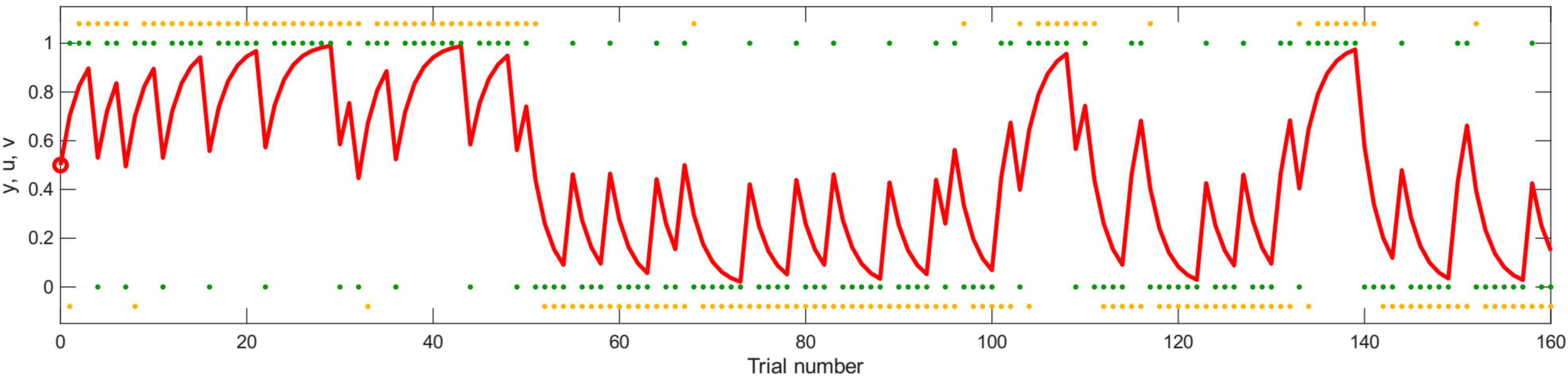
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.84939$ ,  $v_0=0.5$



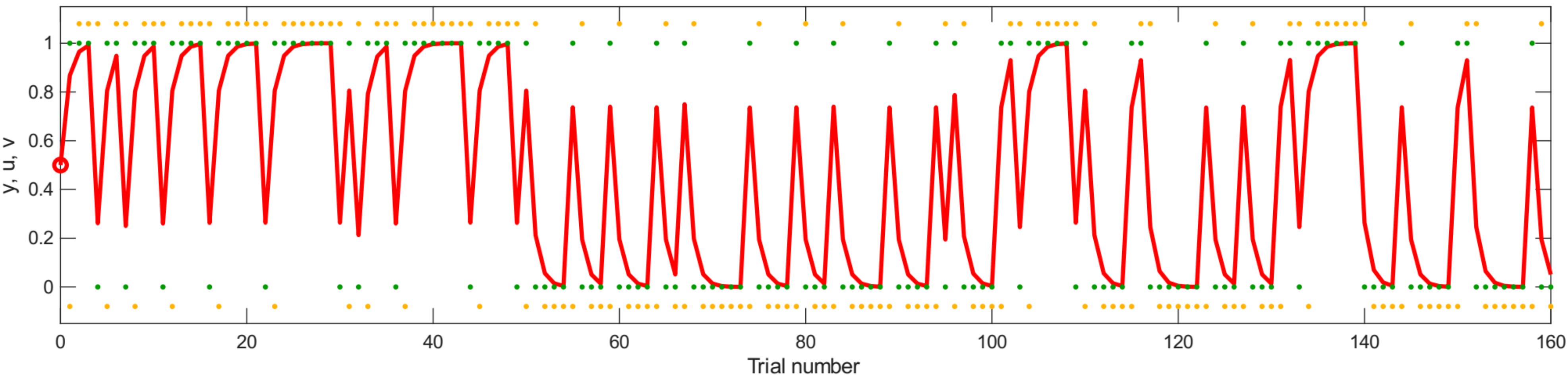
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.3012$ ,  $v_0=0.5$



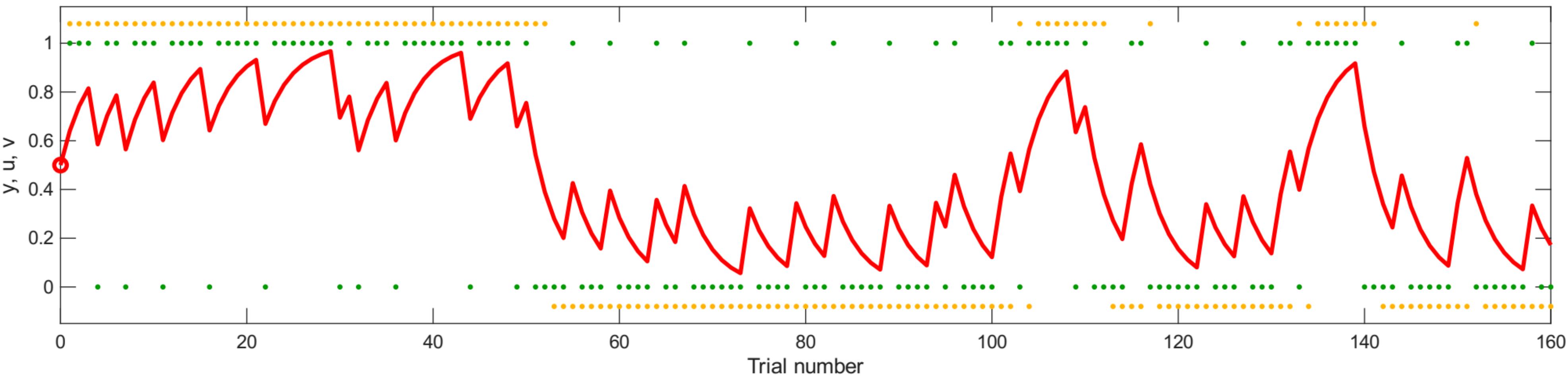
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.40842$ ,  $v_0=0.5$



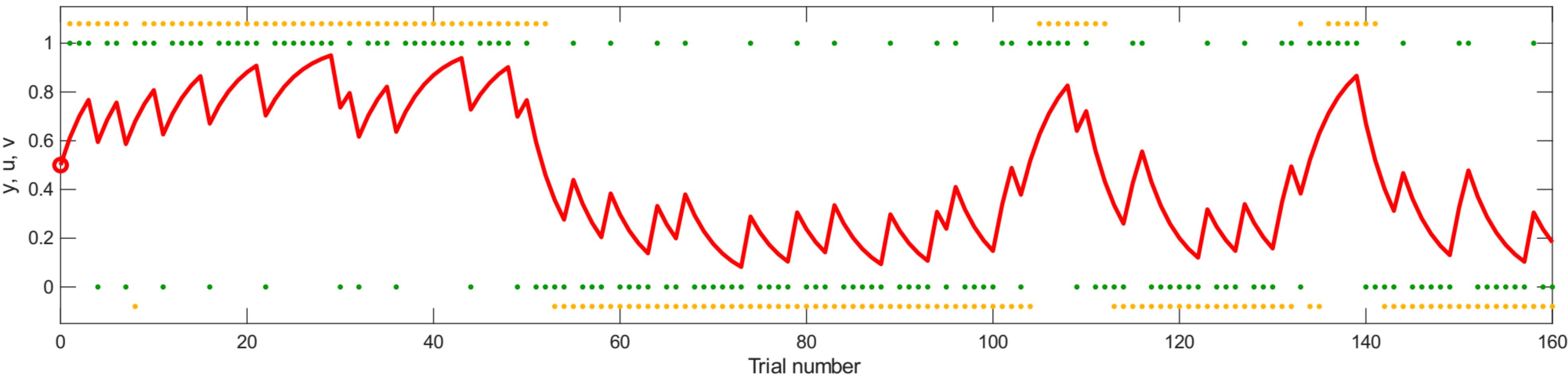
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.73612$ ,  $v_0=0.5$



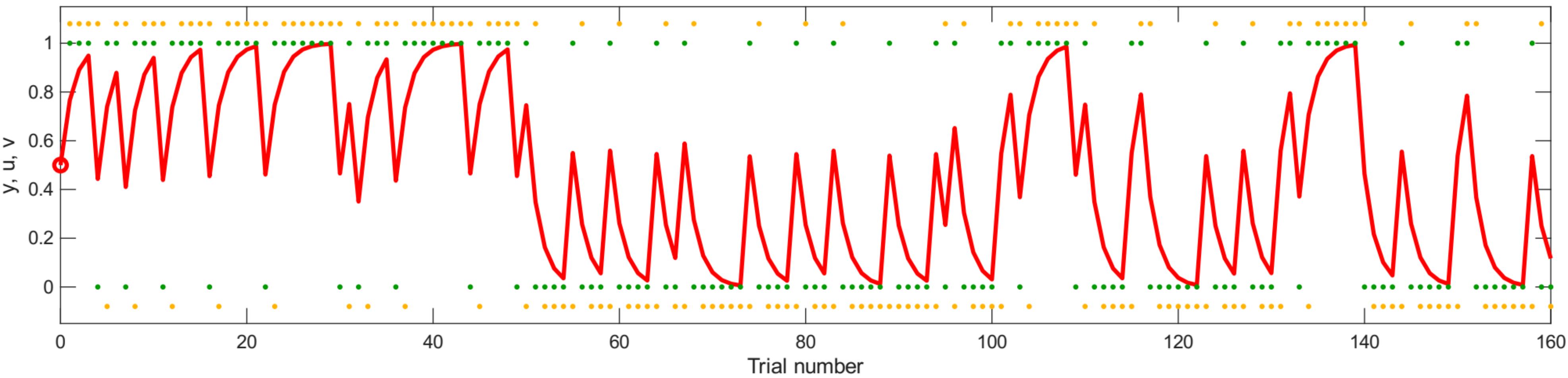
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.28183$ ,  $v_0=0.5$



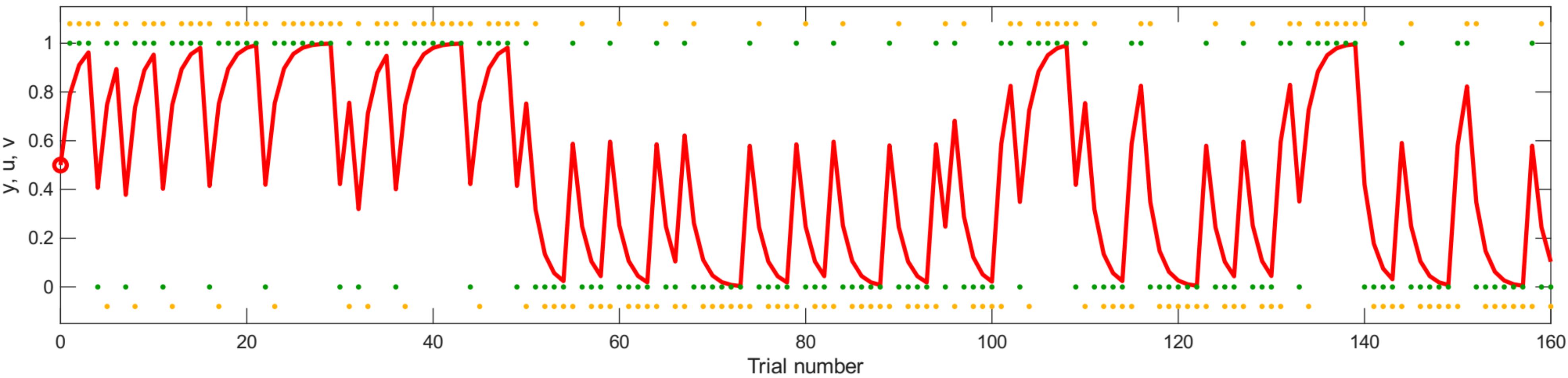
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.22517$ ,  $v_0=0.5$



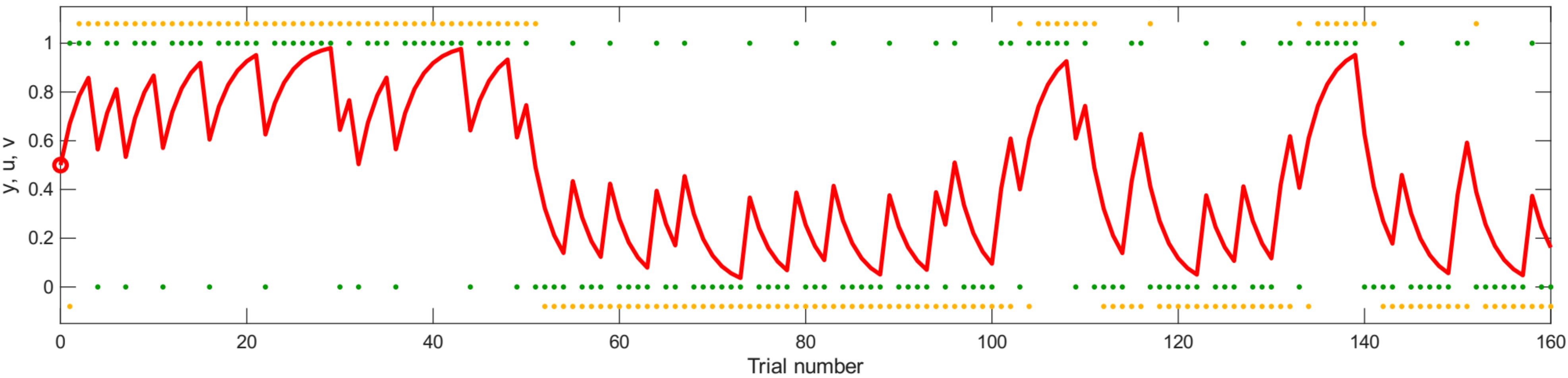
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.53312$ ,  $v_0=0.5$



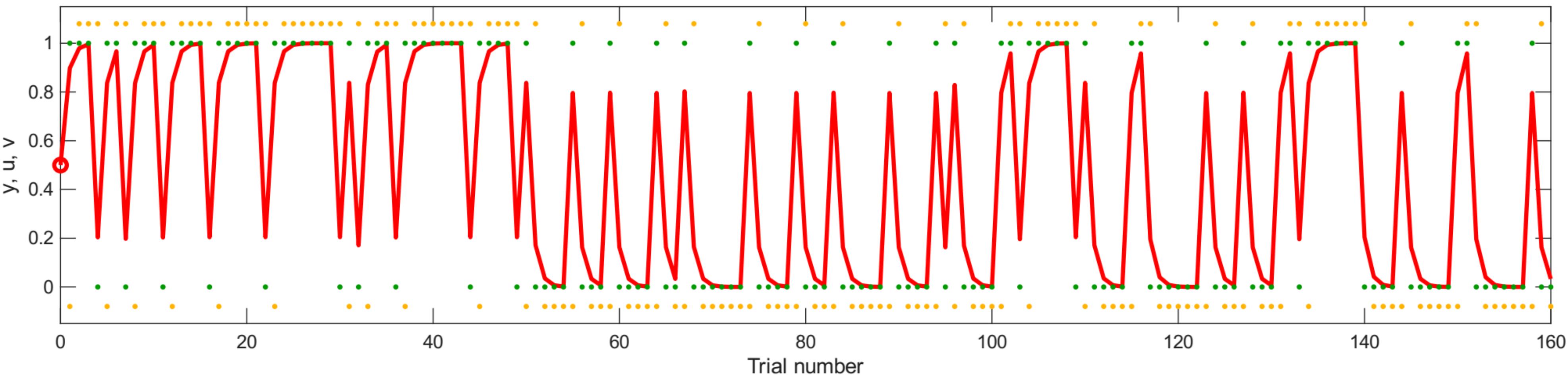
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.57742$ ,  $v_0=0.5$



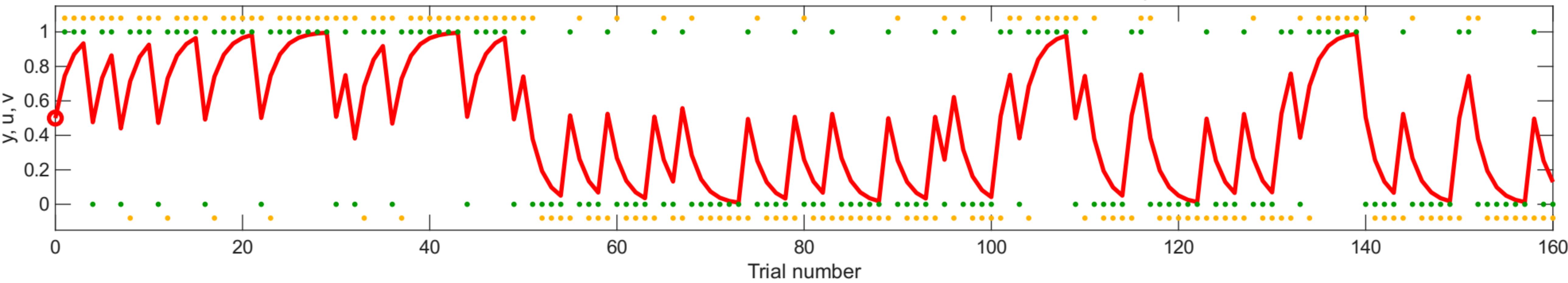
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.34262$ ,  $v_0=0.5$



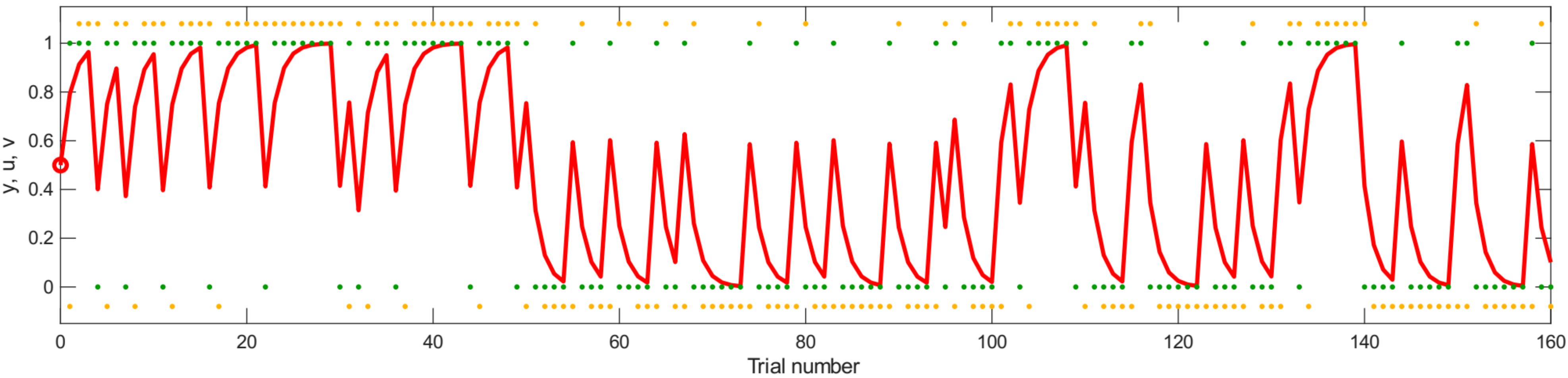
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.79577$ ,  $v_0=0.5$



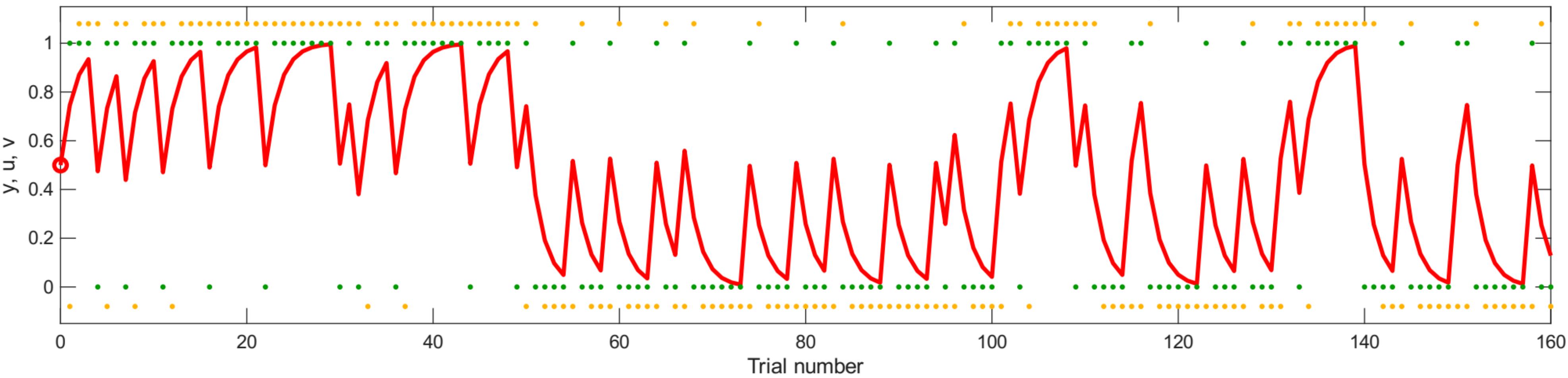
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.49012$ ,  $v_0=0.5$



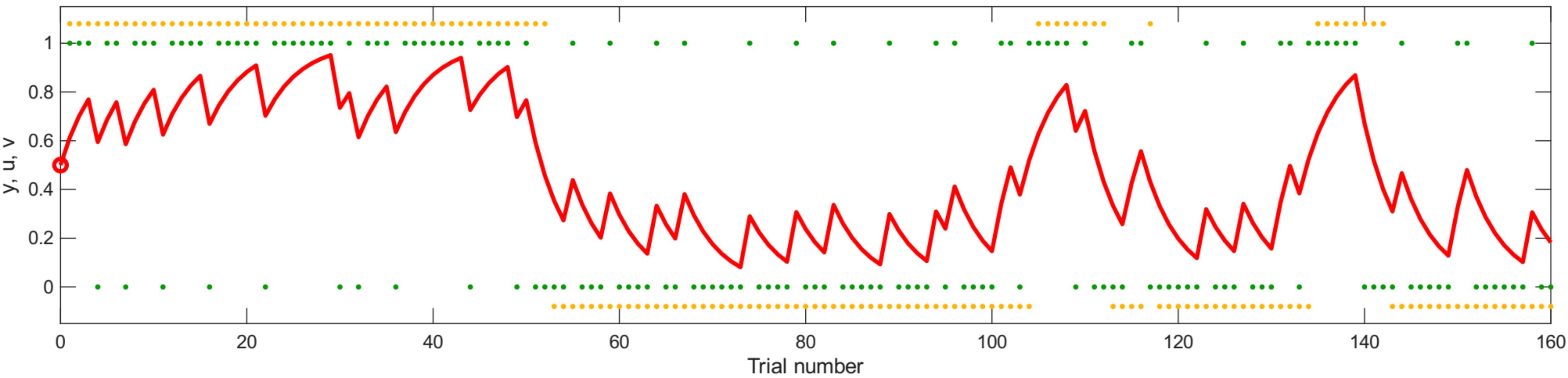
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.58449$ ,  $v_0=0.5$



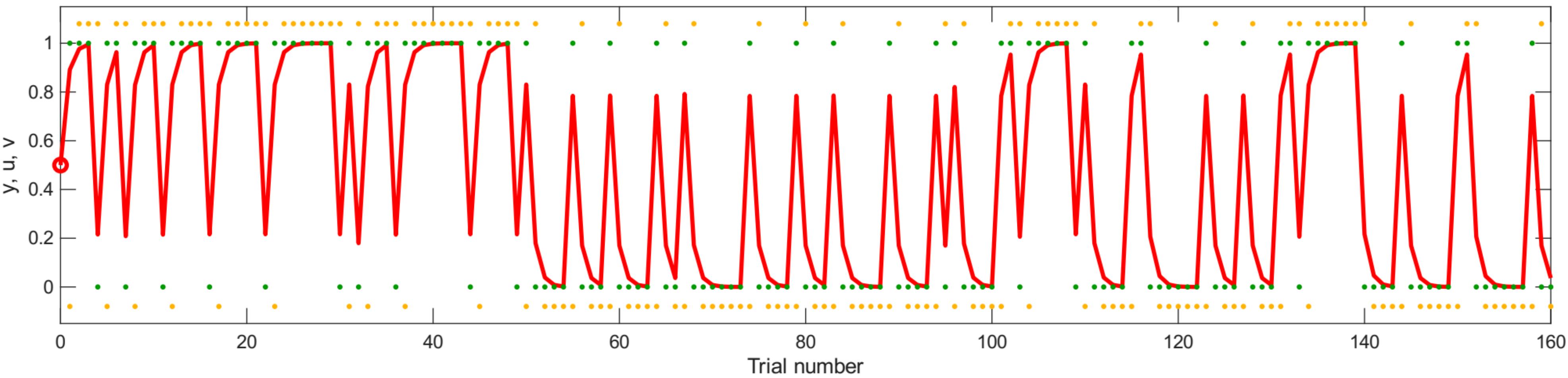
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.49205$ ,  $v_0=0.5$



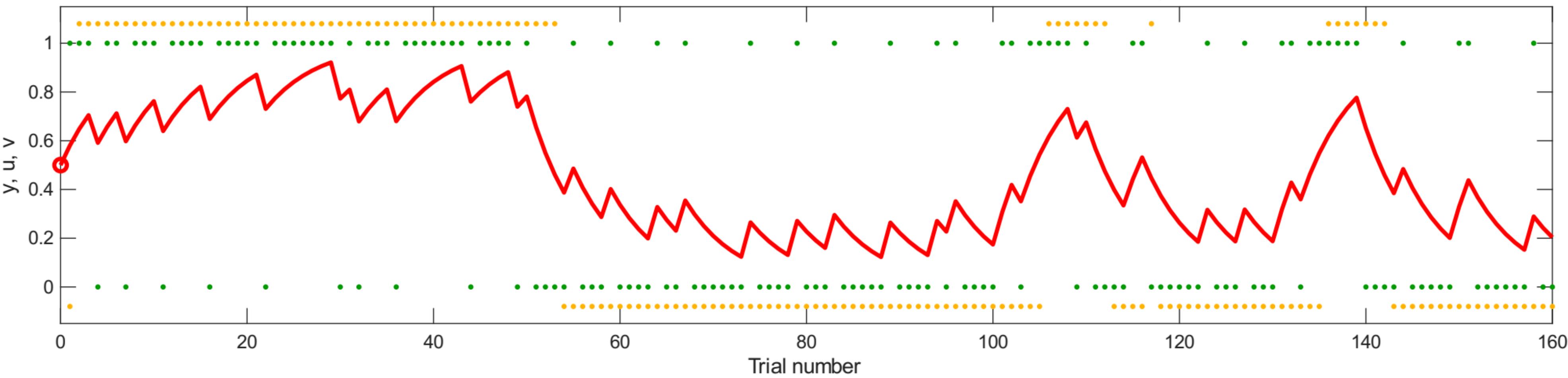
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.22722$ ,  $v_0=0.5$



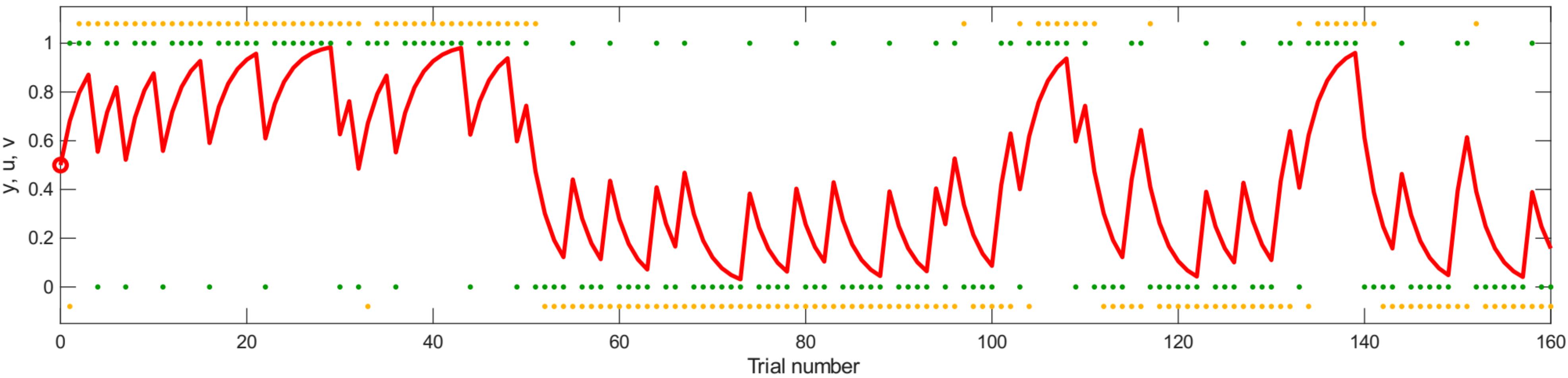
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.78375$ ,  $v_0=0.5$



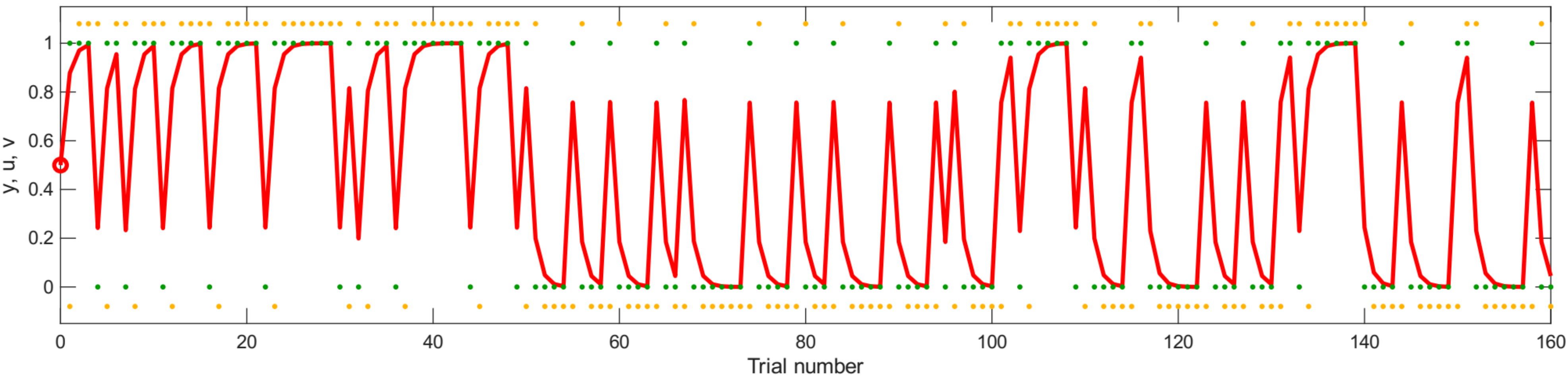
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.16104$ ,  $v_0=0.5$



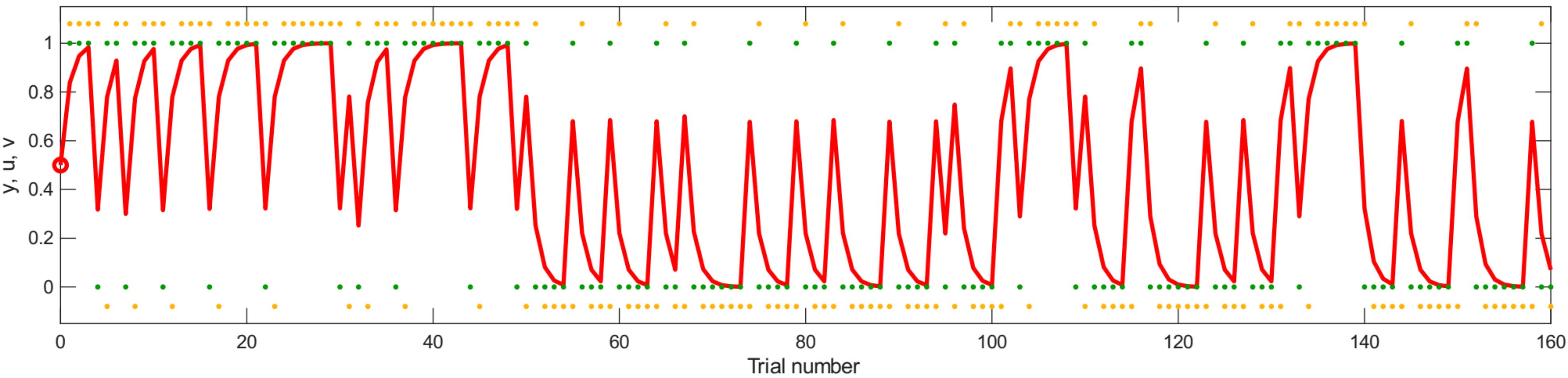
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.36328$ ,  $v_0=0.5$



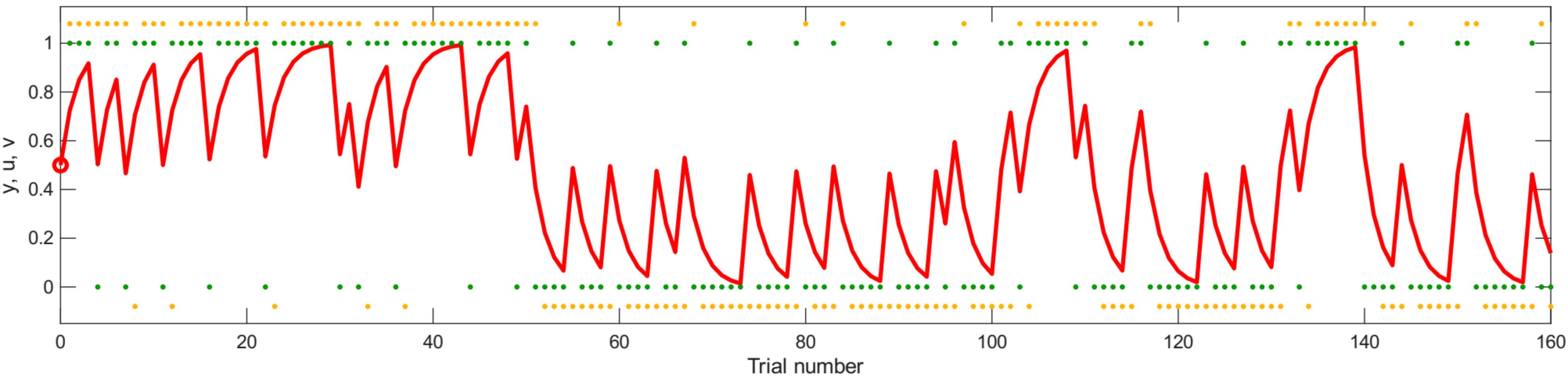
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.75617$ ,  $v_0=0.5$



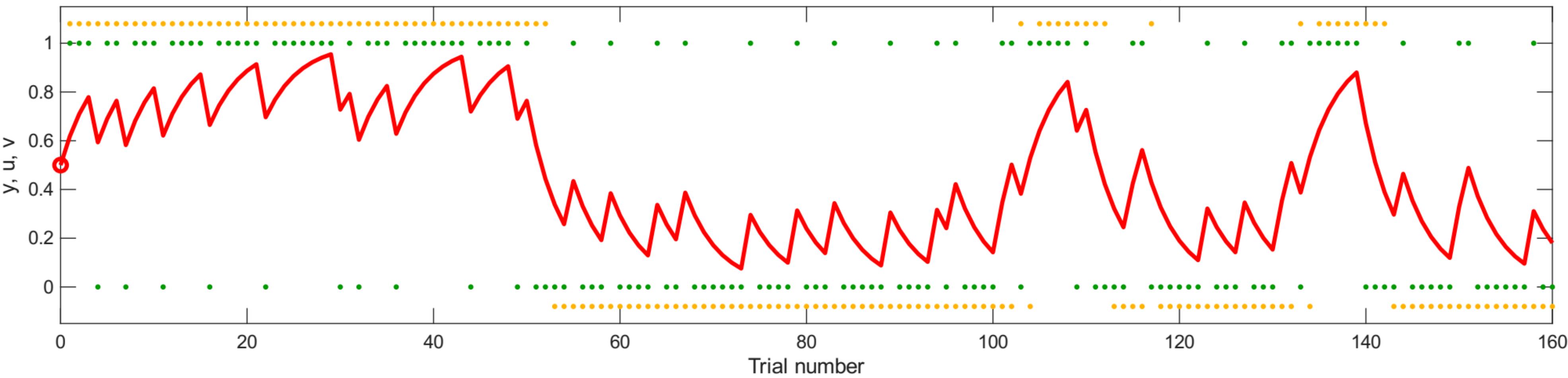
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.67743$ ,  $v_0=0.5$



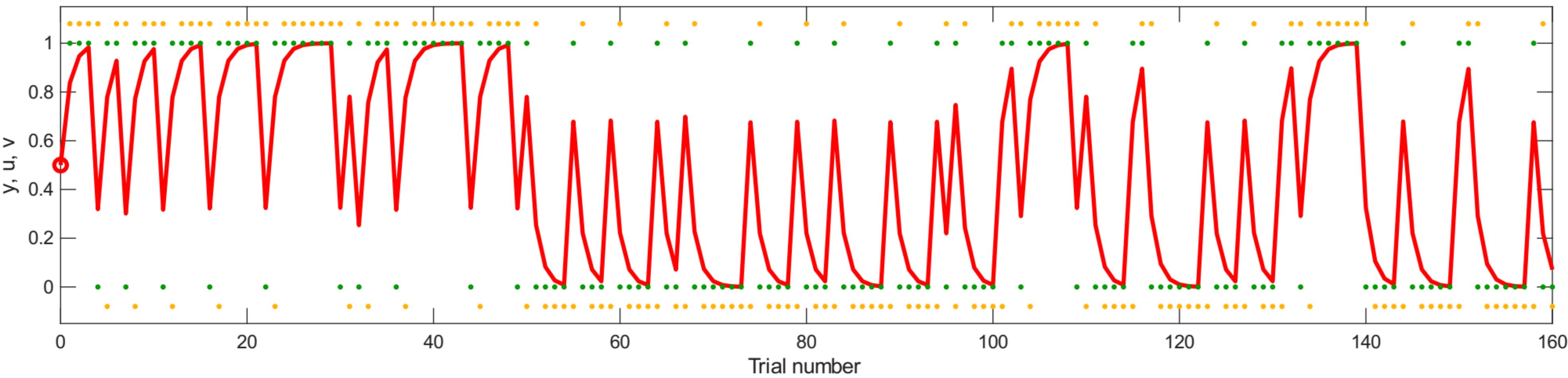
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.45159$ ,  $v_0=0.5$



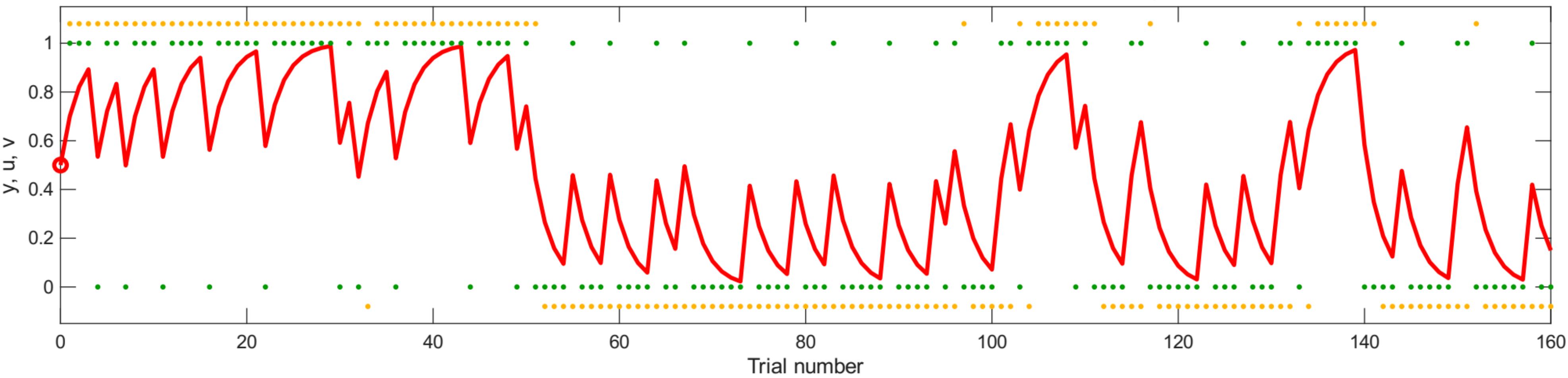
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.23795$ ,  $v_0=0.5$



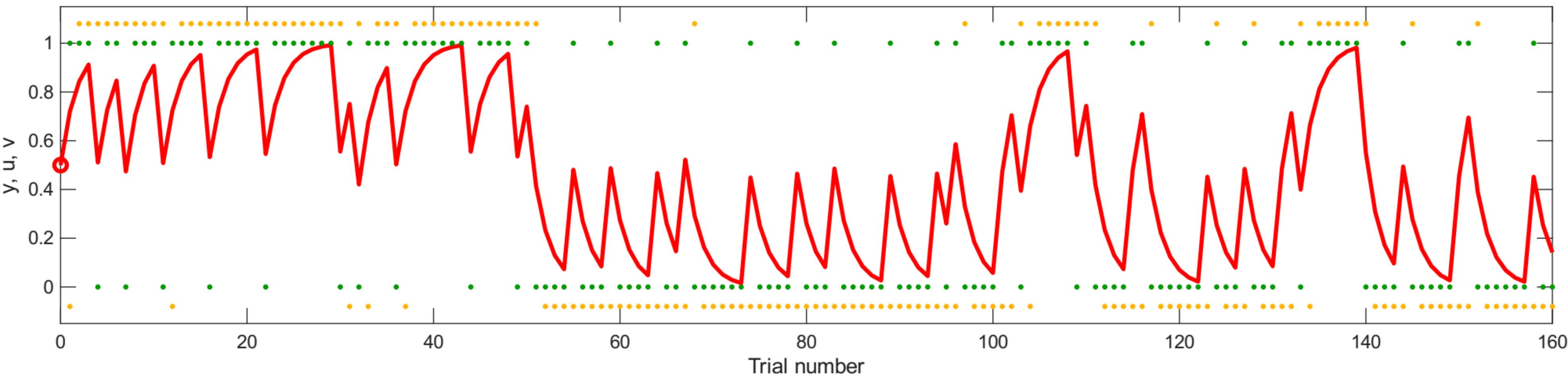
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.67531$ ,  $v_0=0.5$



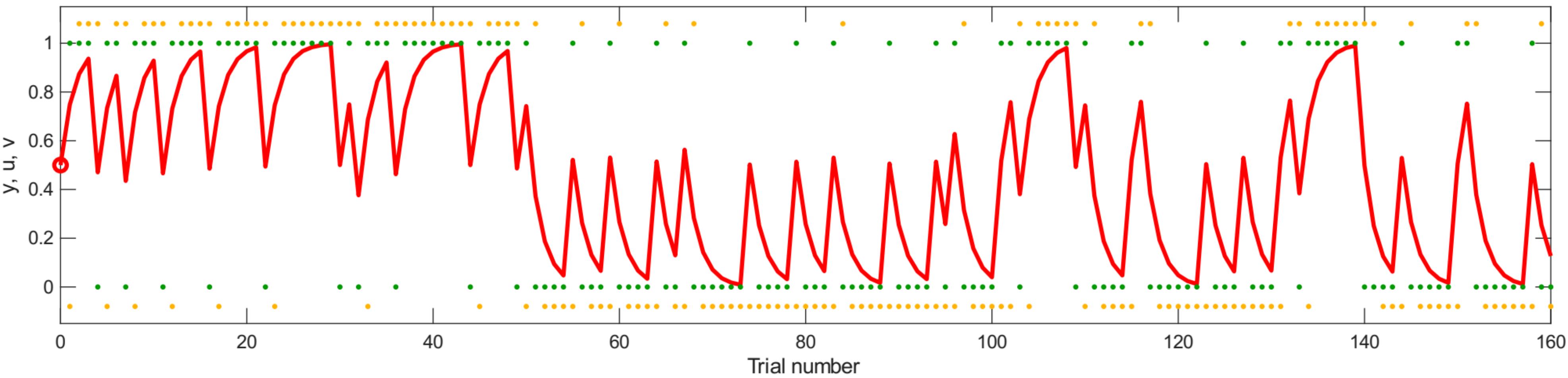
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.4016$ ,  $v_0=0.5$



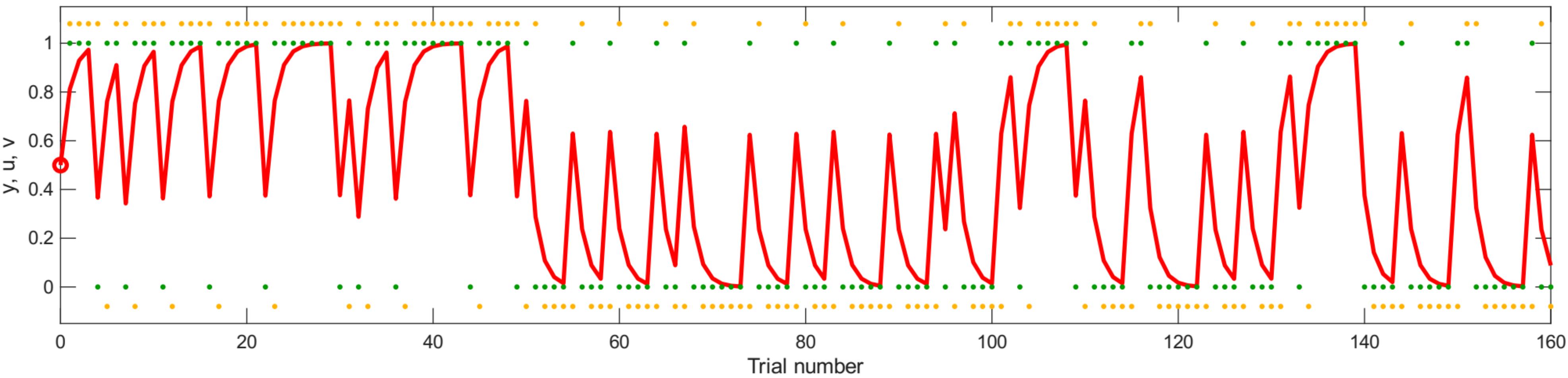
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.44005$ ,  $v_0=0.5$



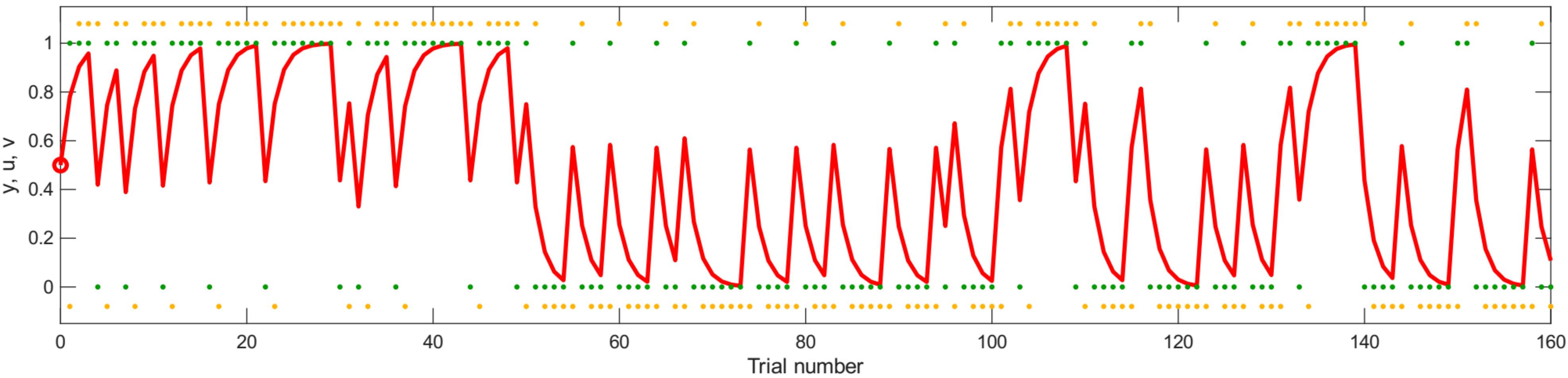
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.49778$ ,  $v_0=0.5$



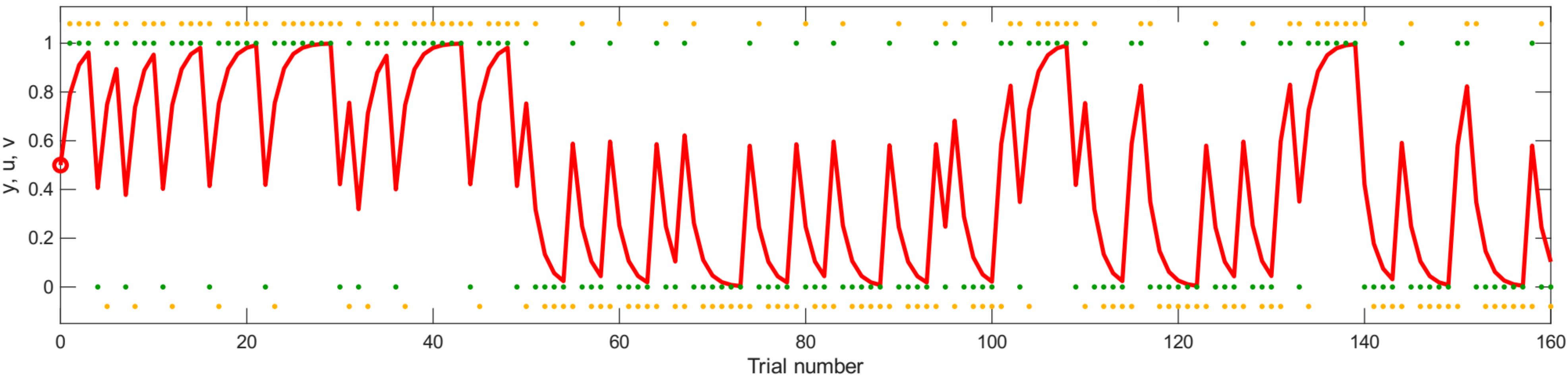
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.62364$ ,  $v_0=0.5$



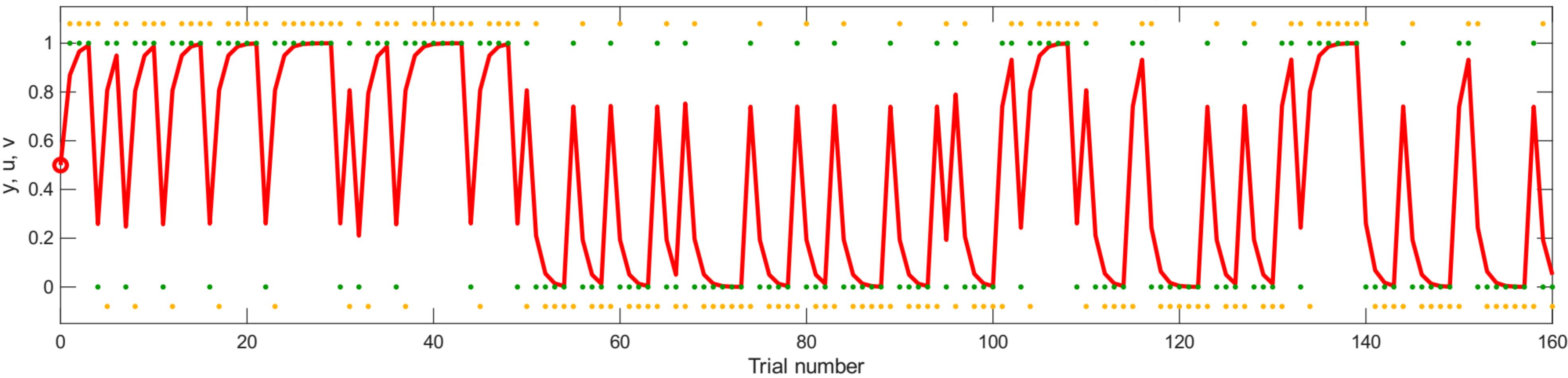
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.56201$ ,  $v_0=0.5$



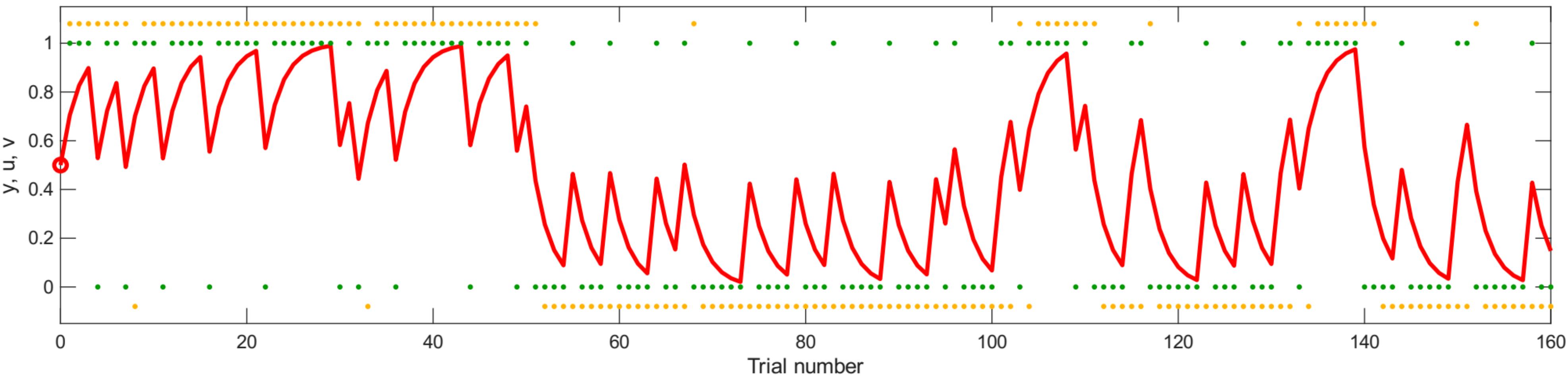
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.57788$ ,  $v_0=0.5$



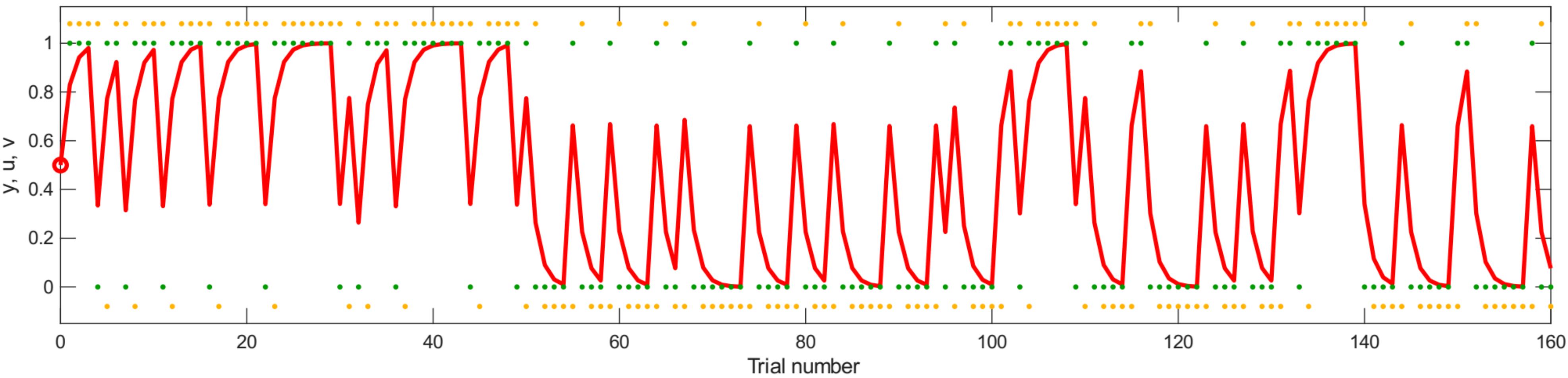
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.7394$ ,  $v_0=0.5$



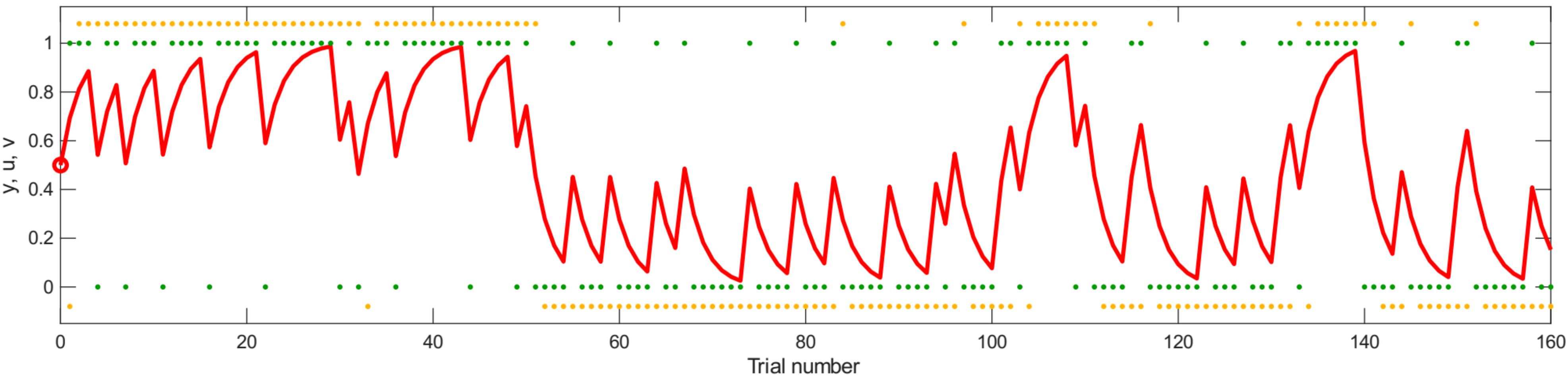
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.41154$ ,  $v_0=0.5$



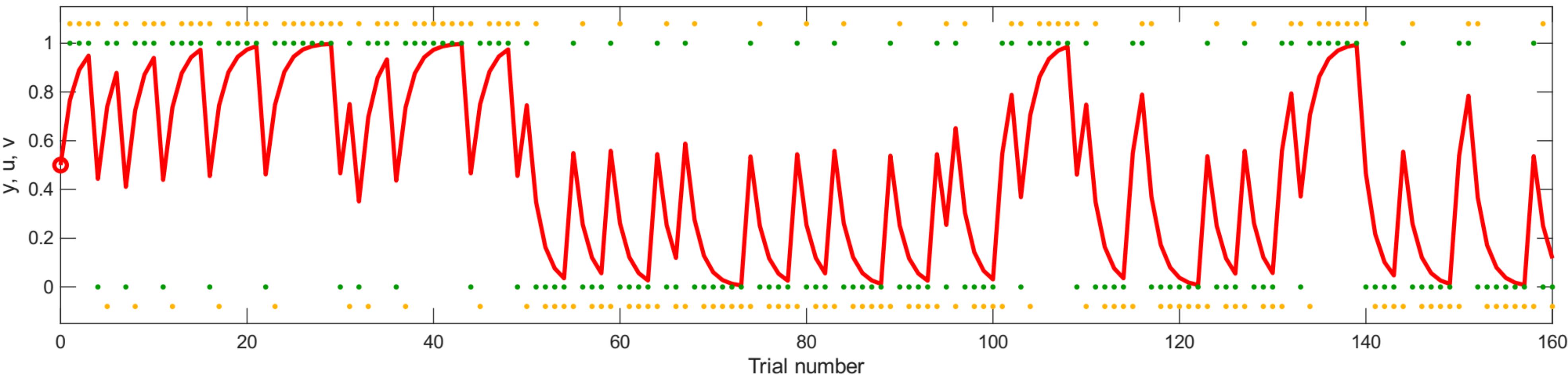
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.65929$ ,  $v_0=0.5$



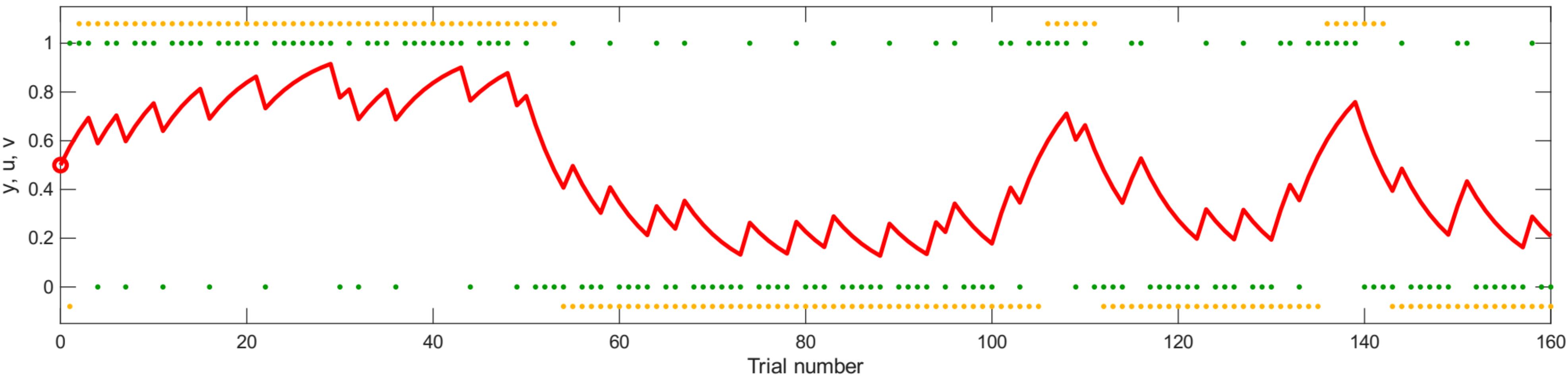
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.38779$ ,  $v_0=0.5$



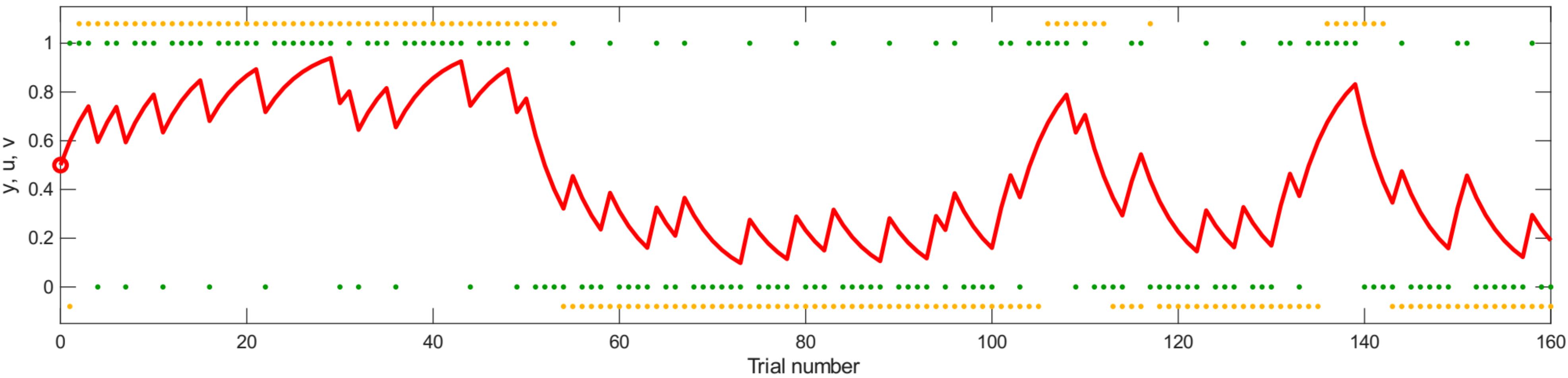
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.53264$ ,  $v_0=0.5$



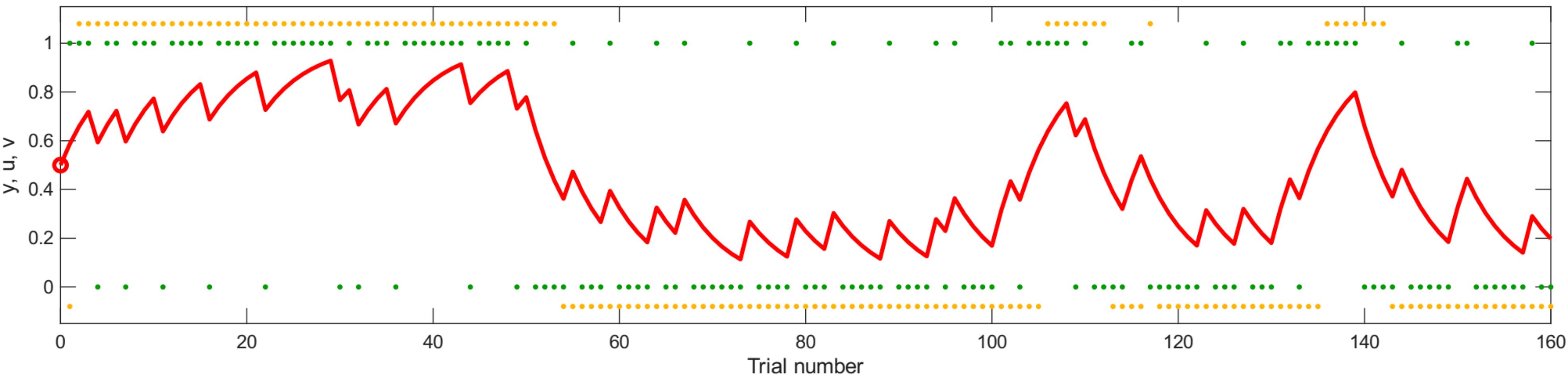
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.15102$ ,  $v_0=0.5$



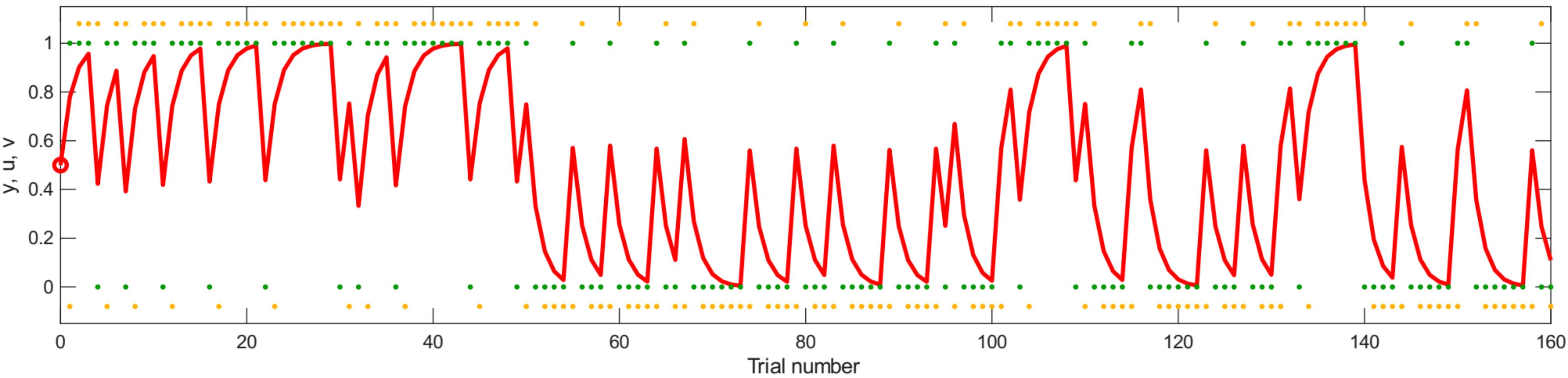
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.19696$ ,  $v_0=0.5$



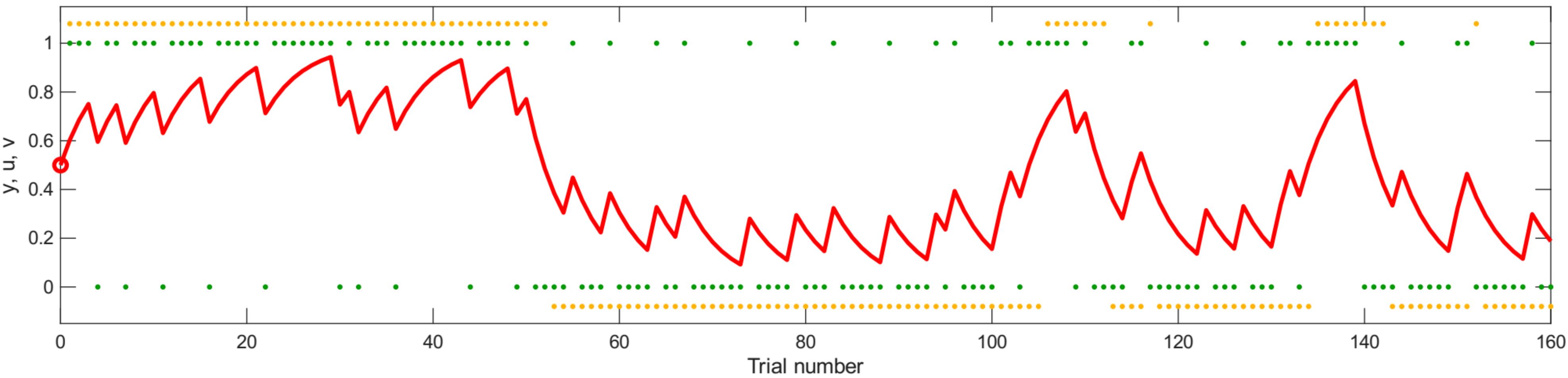
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.17424$ ,  $v_0=0.5$



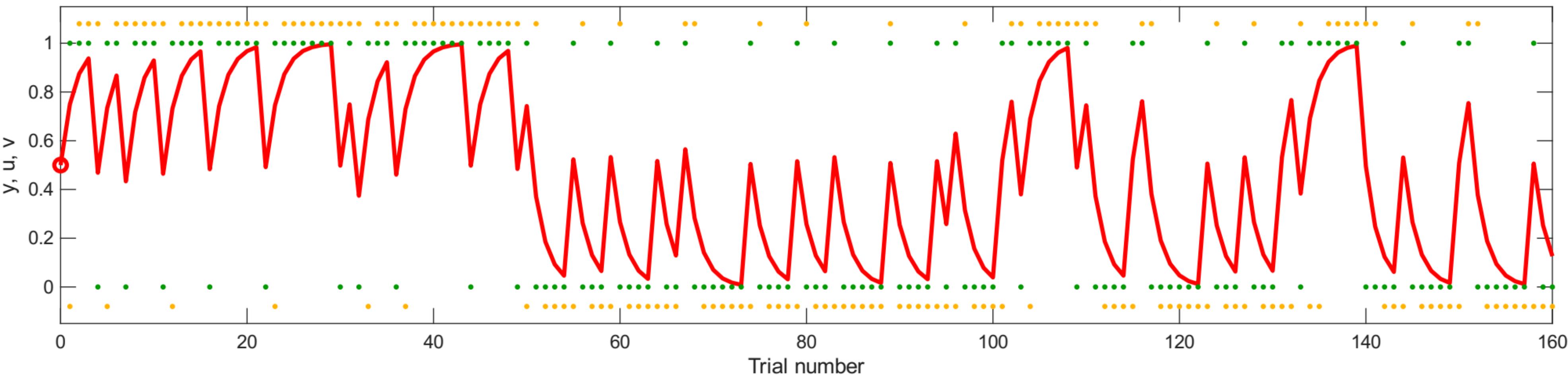
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.55803$ ,  $v_0=0.5$



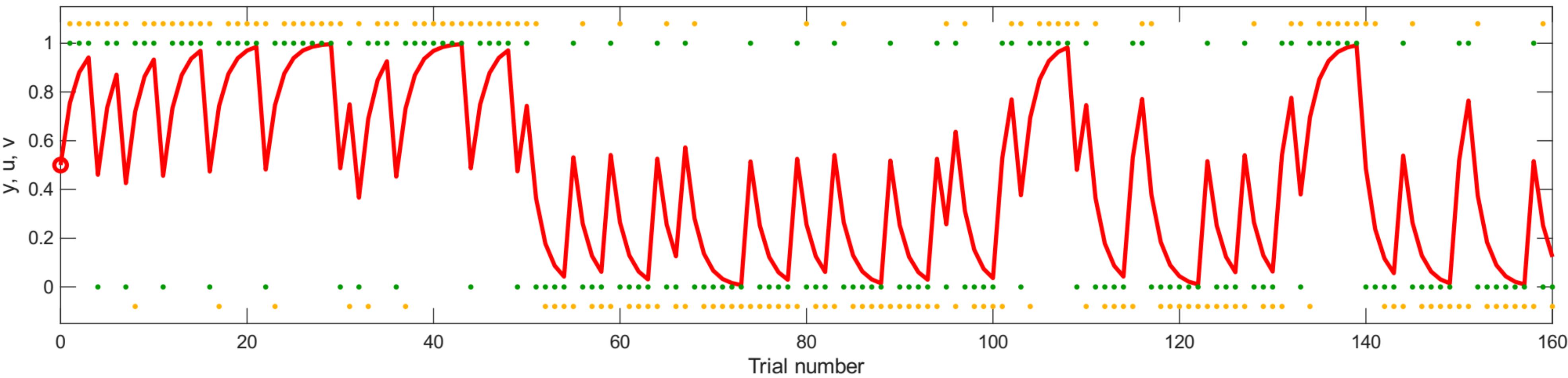
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.20694$ ,  $v_0=0.5$



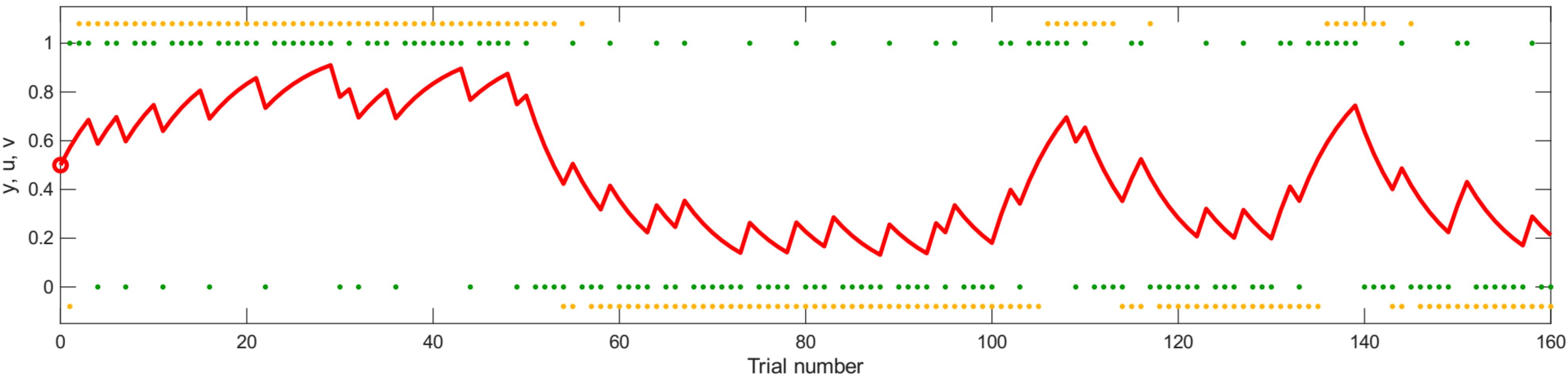
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.50026$ ,  $v_0=0.5$



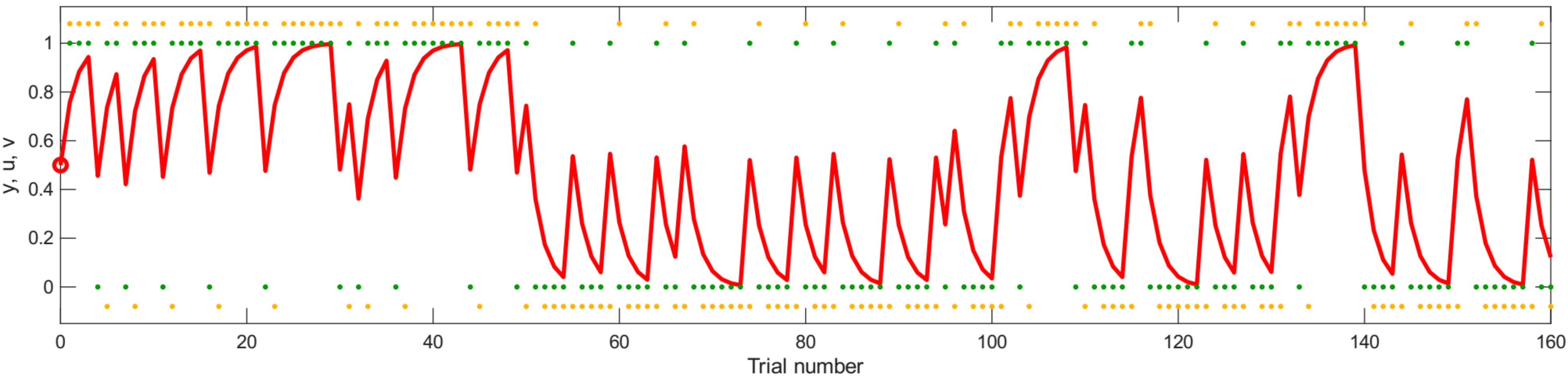
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.51114$ ,  $v_0=0.5$



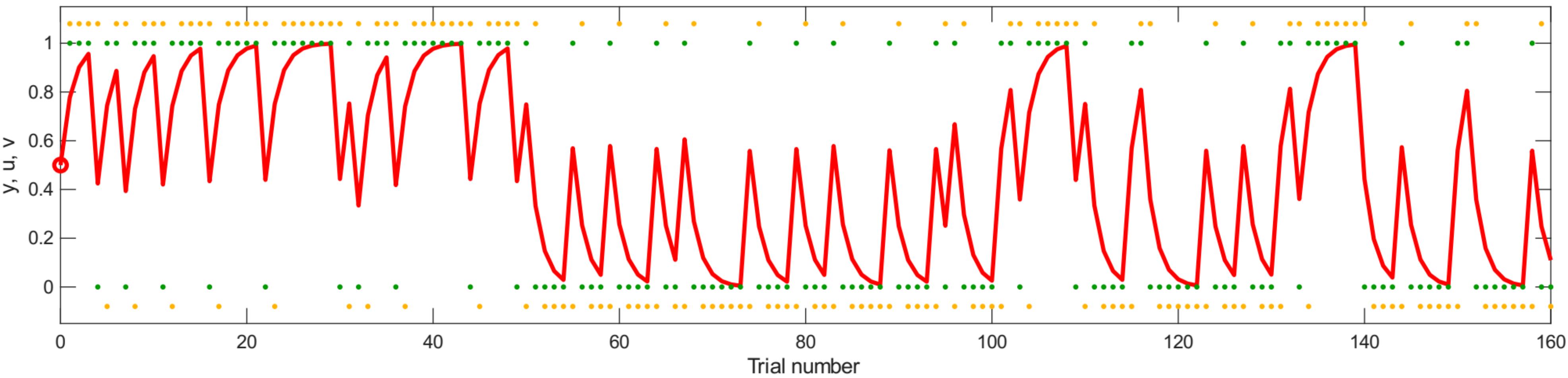
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.14342$ ,  $v_0=0.5$



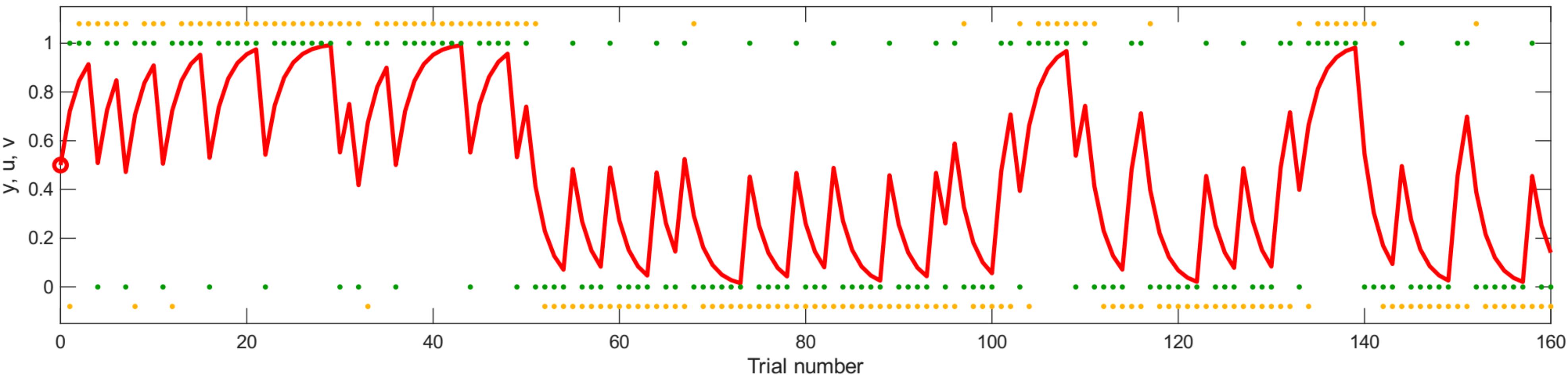
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.51711$ ,  $v_0=0.5$



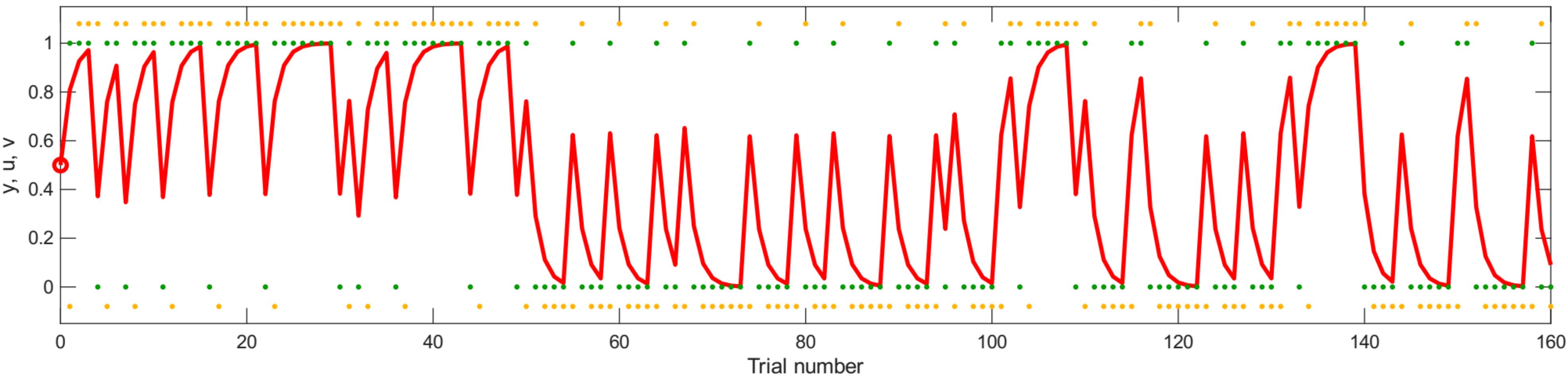
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.55623$ ,  $v_0=0.5$



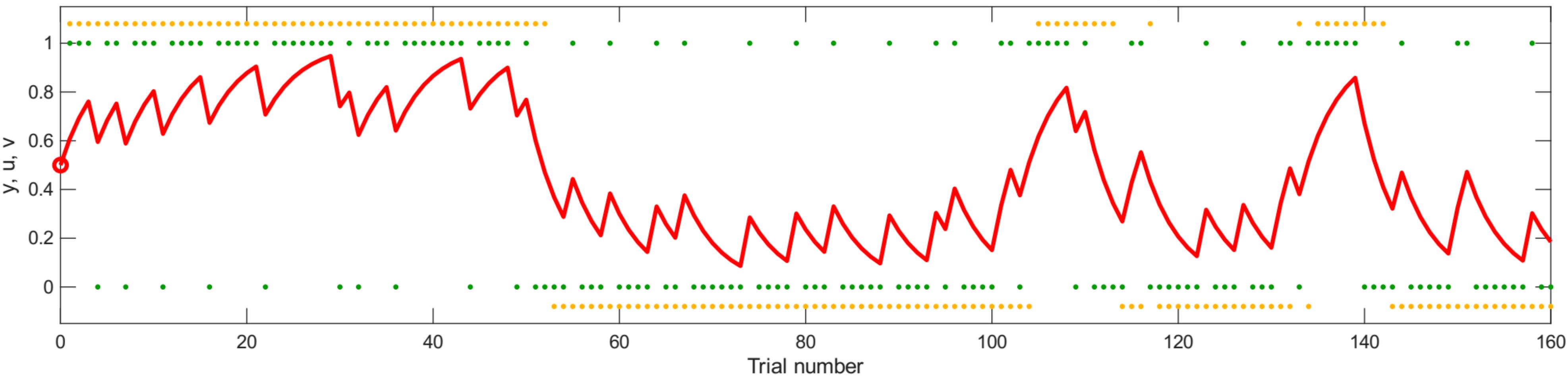
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.44381$ ,  $v_0=0.5$



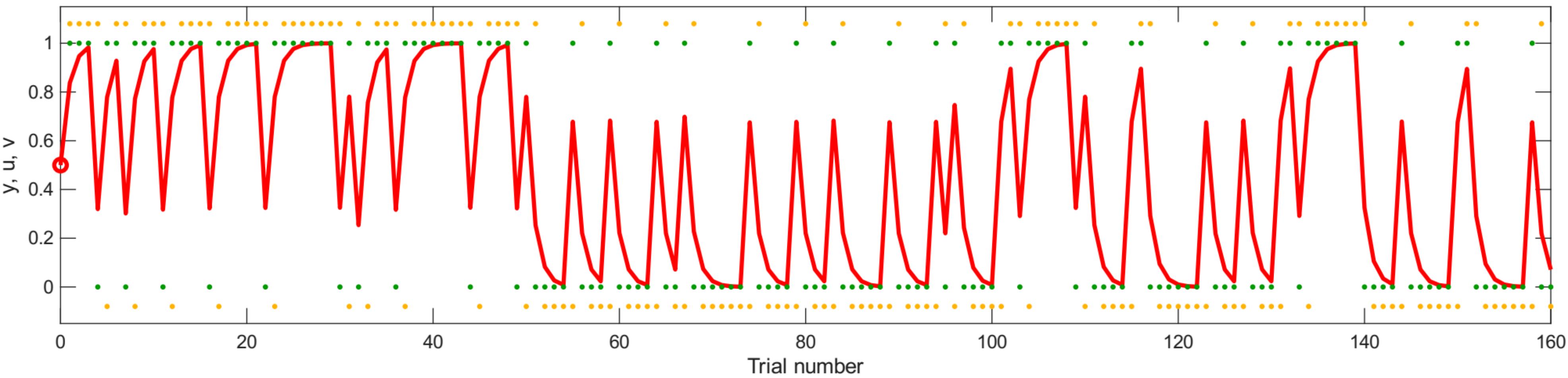
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.61728$ ,  $v_0=0.5$



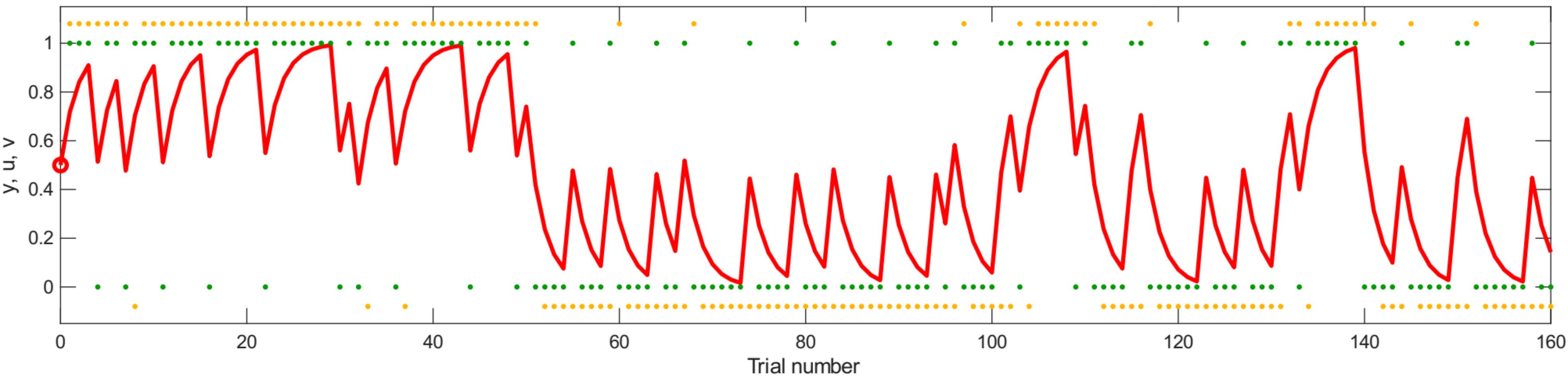
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.21777$ ,  $v_0=0.5$



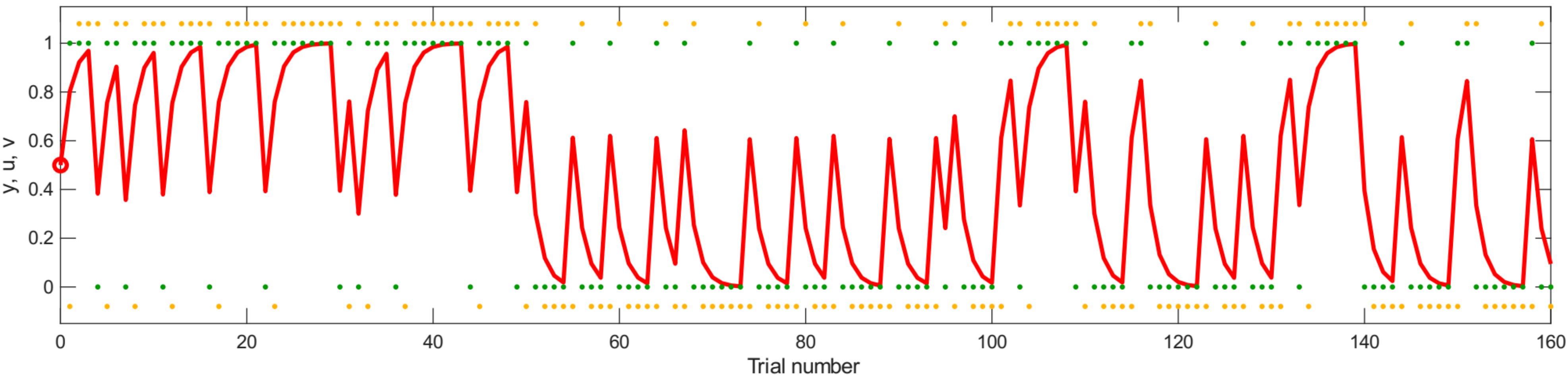
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.67506$ ,  $v_0=0.5$



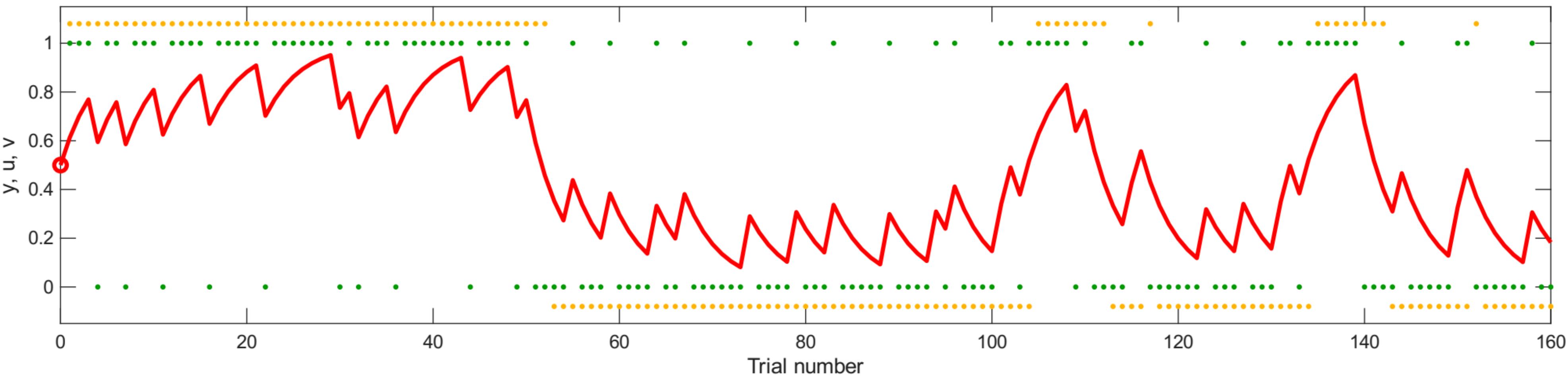
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.43521$ ,  $v_0=0.5$



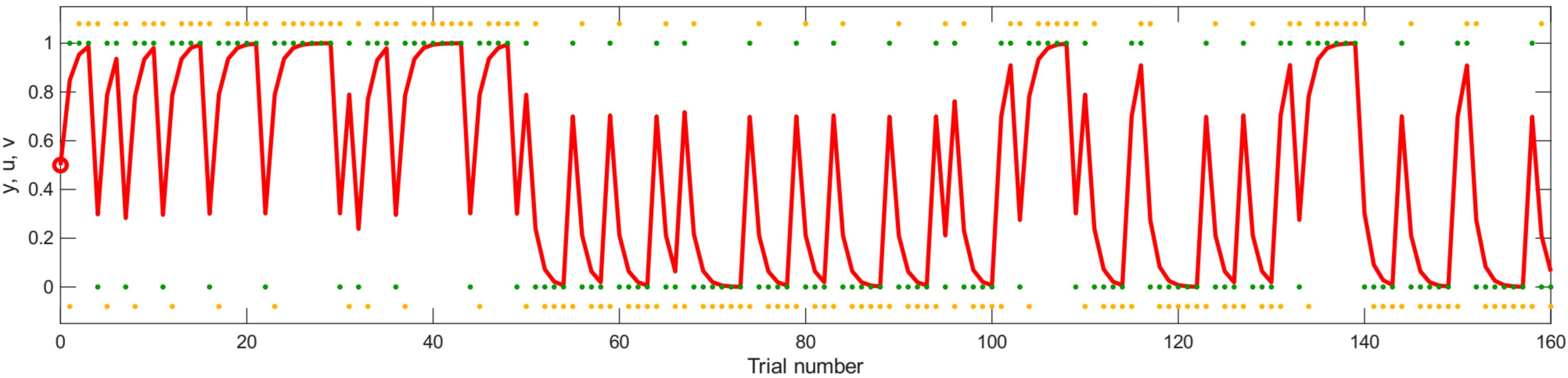
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.60502$ ,  $v_0=0.5$



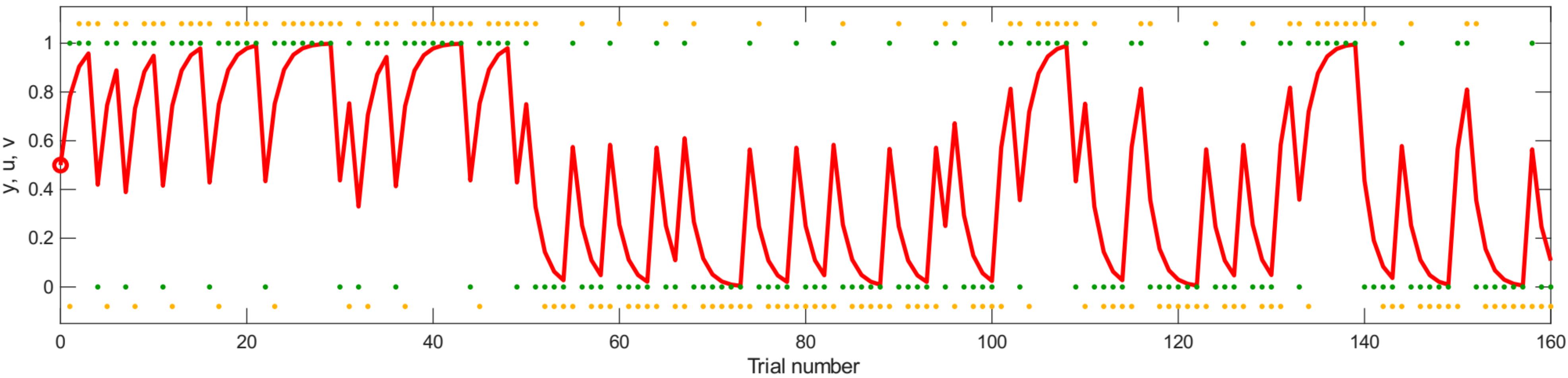
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.22733$ ,  $v_0=0.5$



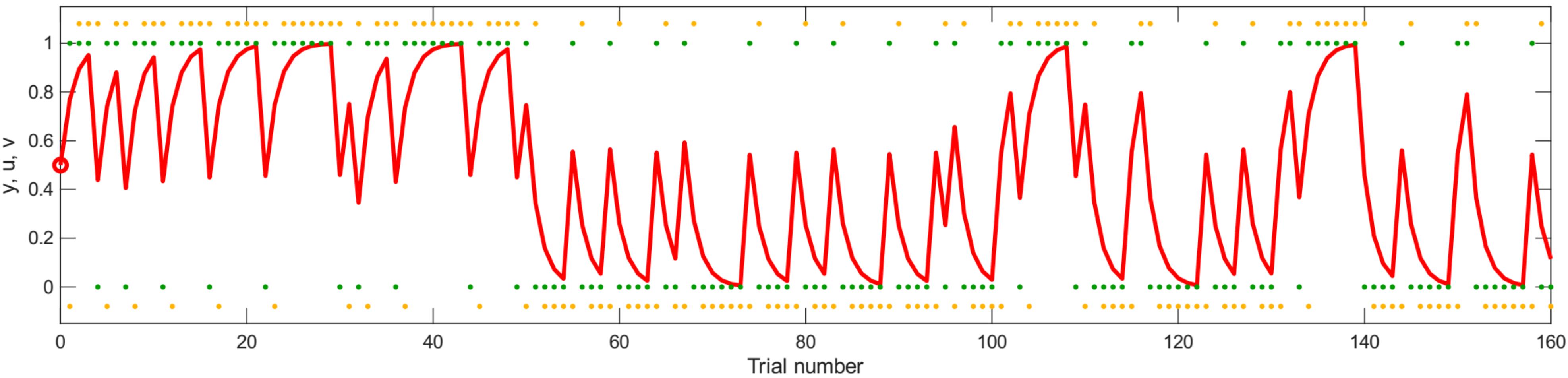
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.69789$ ,  $v_0=0.5$



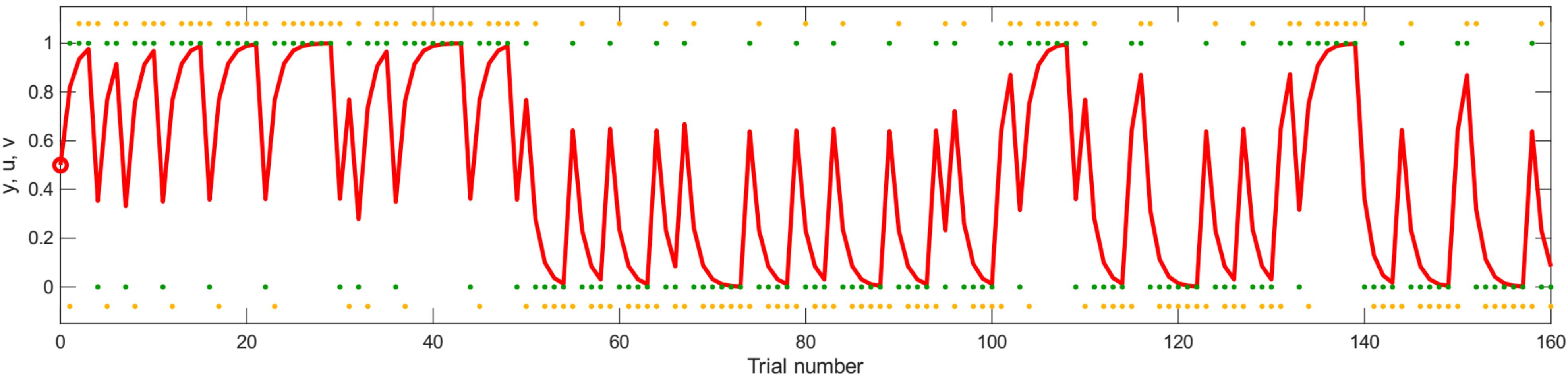
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.56221$ ,  $v_0=0.5$



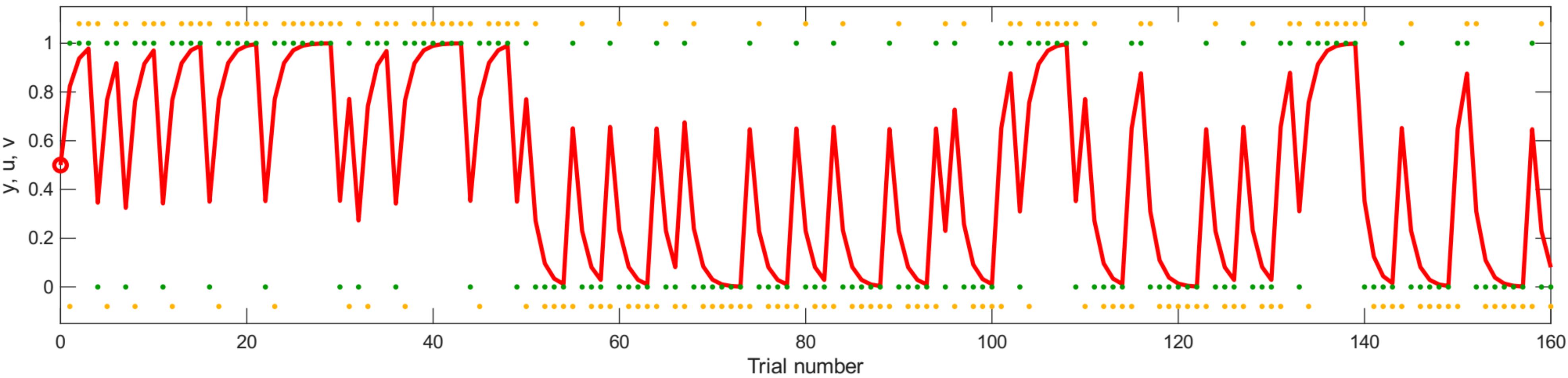
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.53979$ ,  $v_0=0.5$



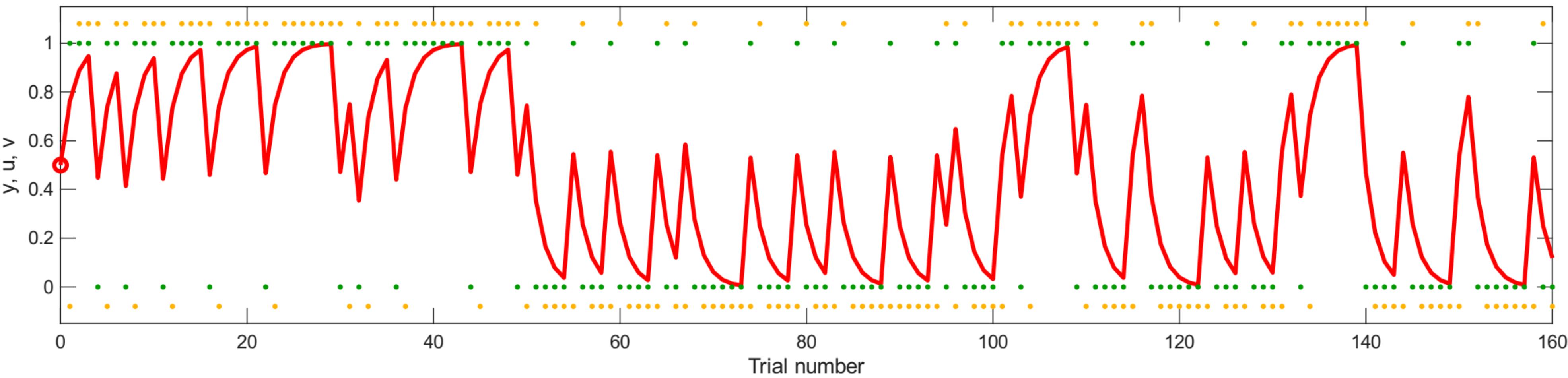
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.63806$ ,  $v_0=0.5$



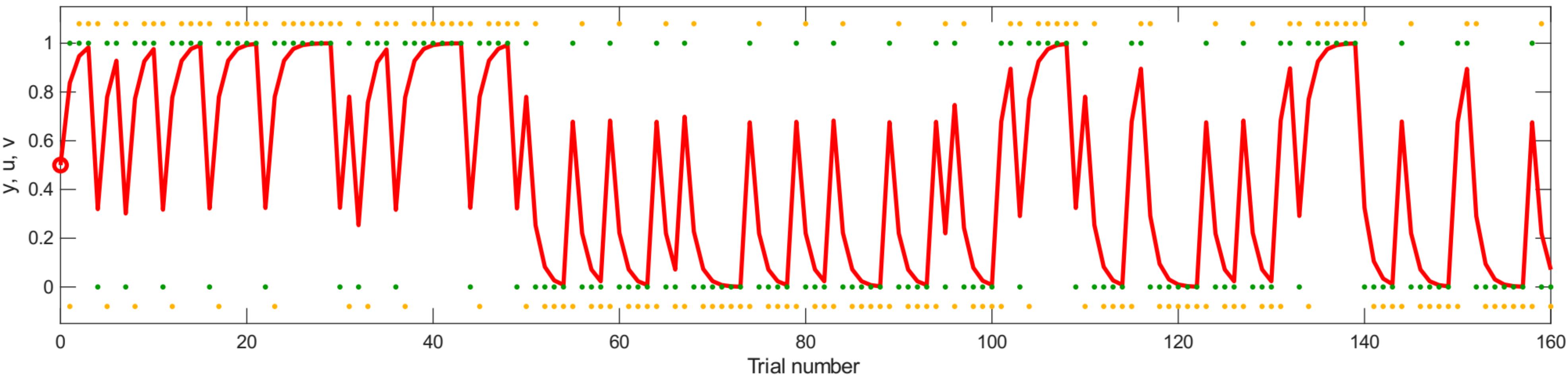
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.64651$ ,  $v_0=0.5$



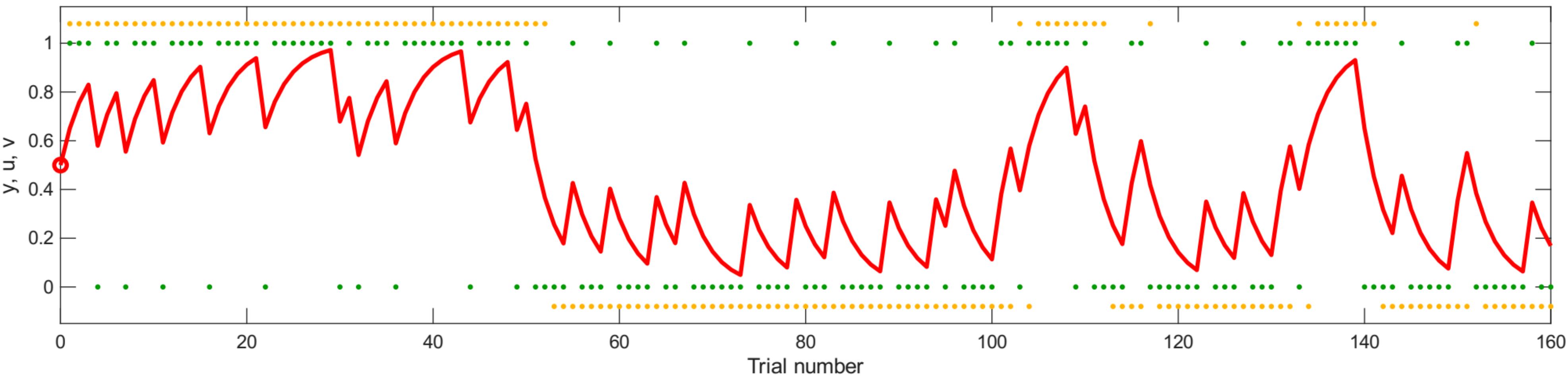
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.52747$ ,  $v_0=0.5$



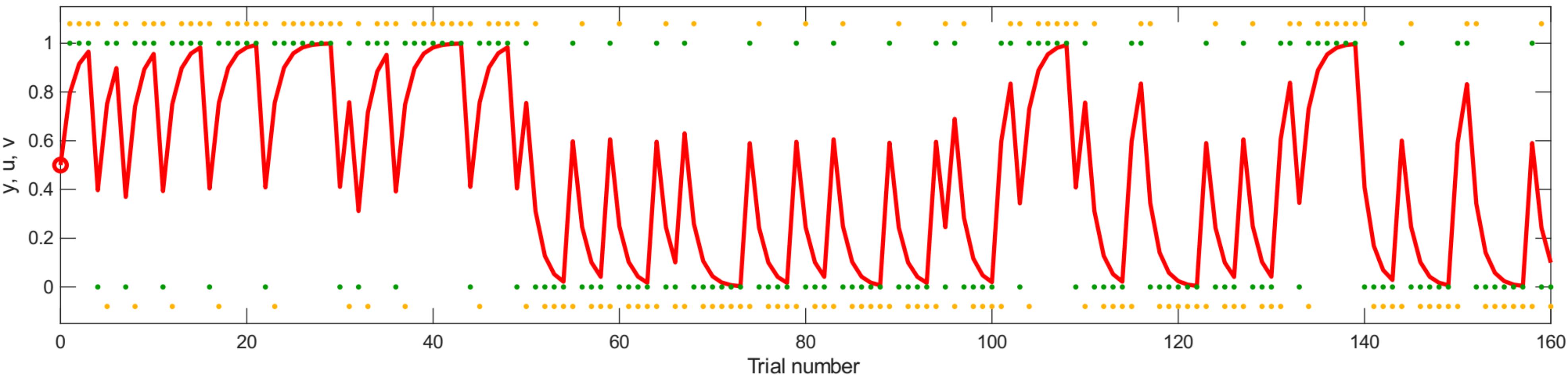
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.67518$ ,  $v_0=0.5$



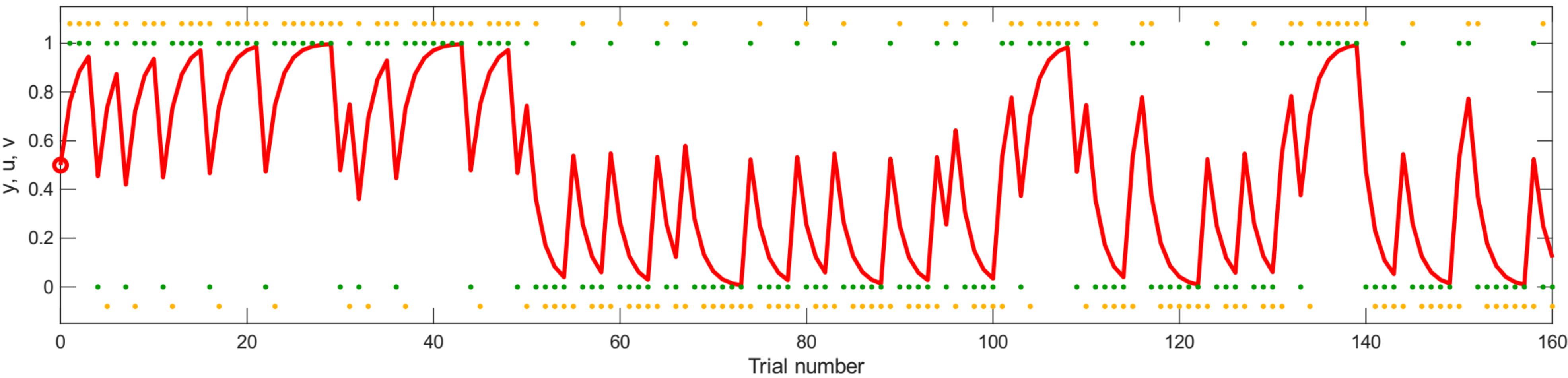
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.30186$ ,  $v_0=0.5$



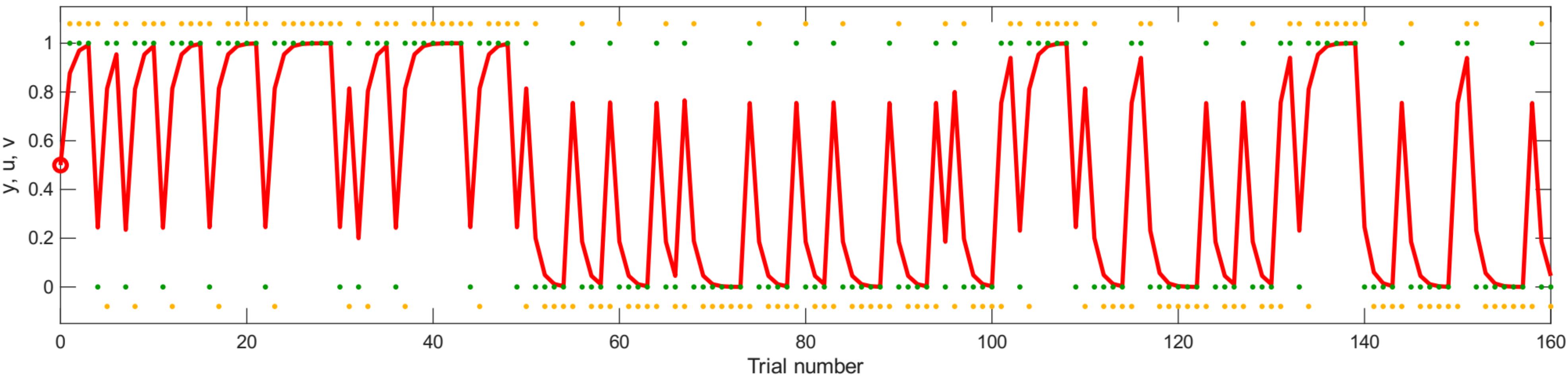
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.58878$ ,  $v_0=0.5$



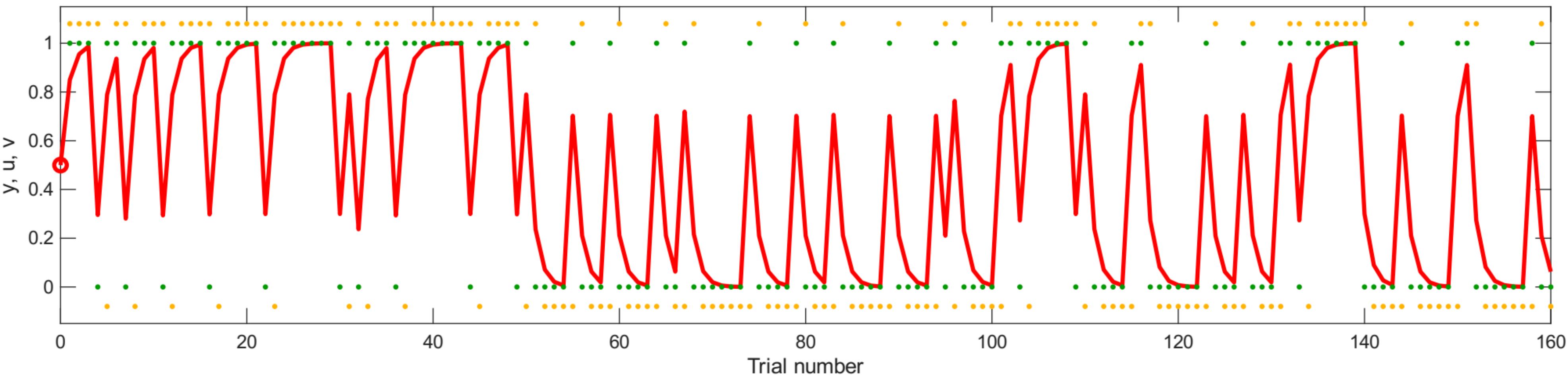
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.51965$ ,  $v_0=0.5$



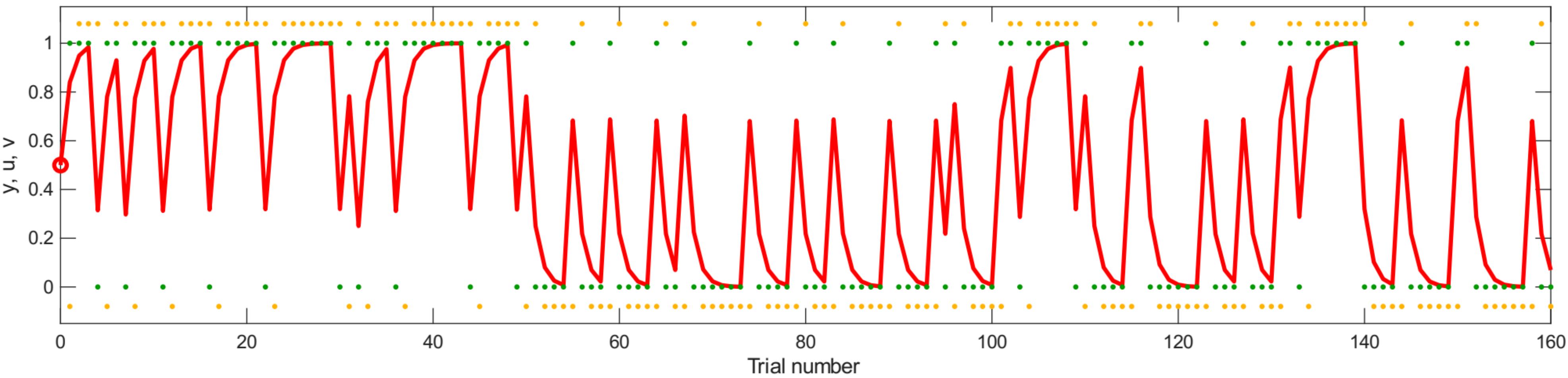
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.75439$ ,  $v_0=0.5$



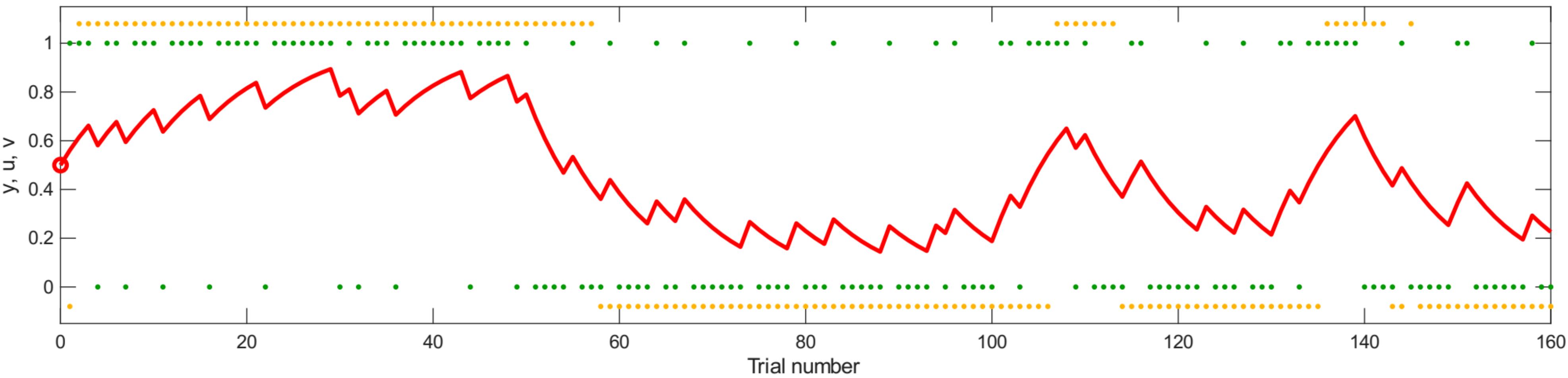
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.70055$ ,  $v_0=0.5$



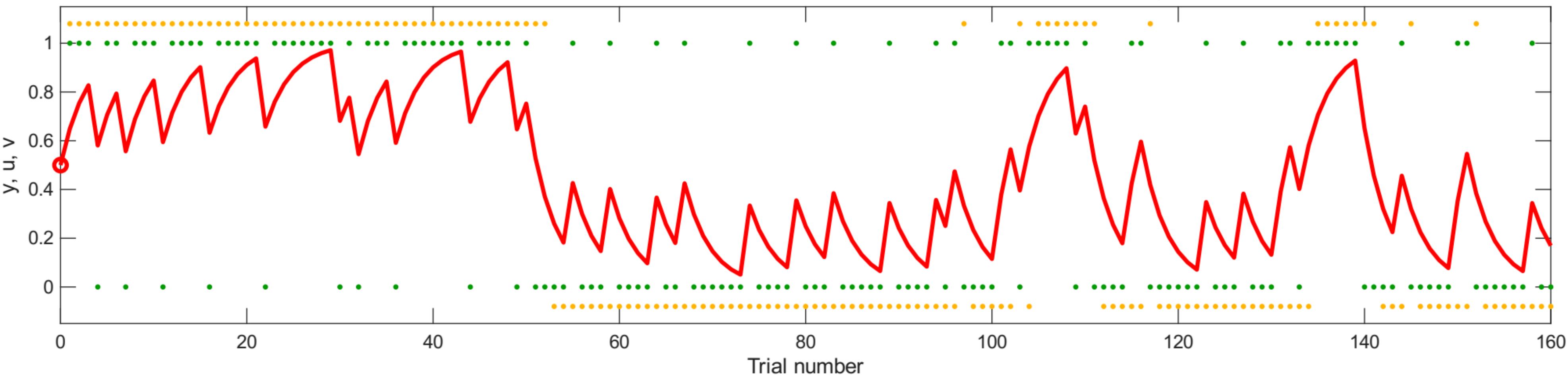
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.68043$ ,  $v_0=0.5$



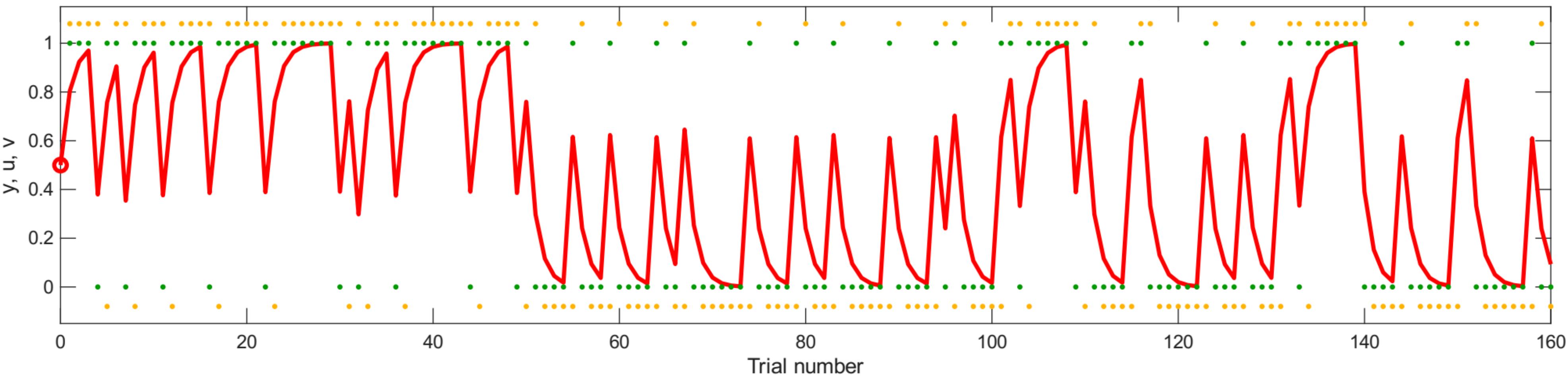
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.12226$ ,  $v_0=0.5$



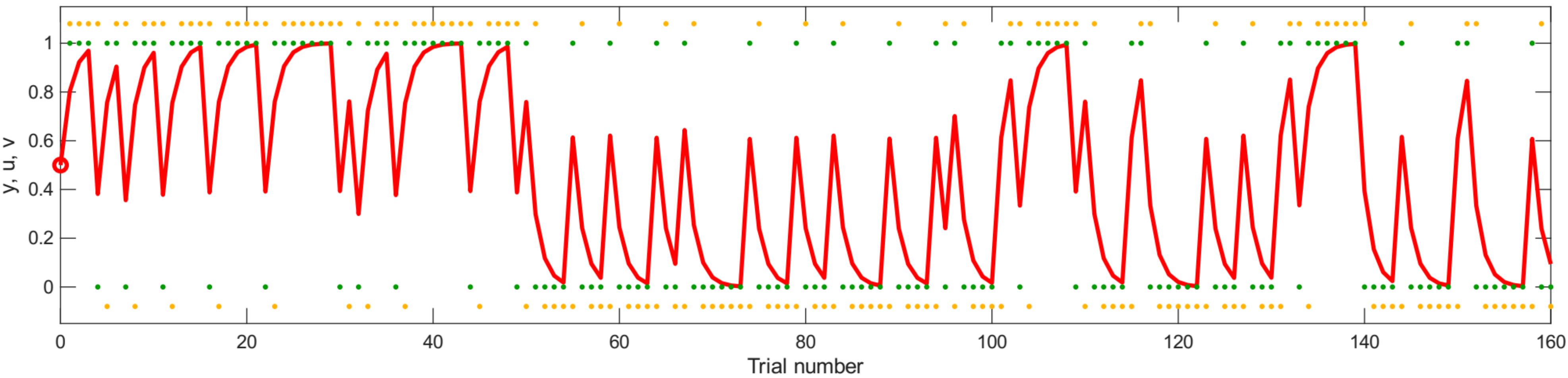
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.29849$ ,  $v_0=0.5$



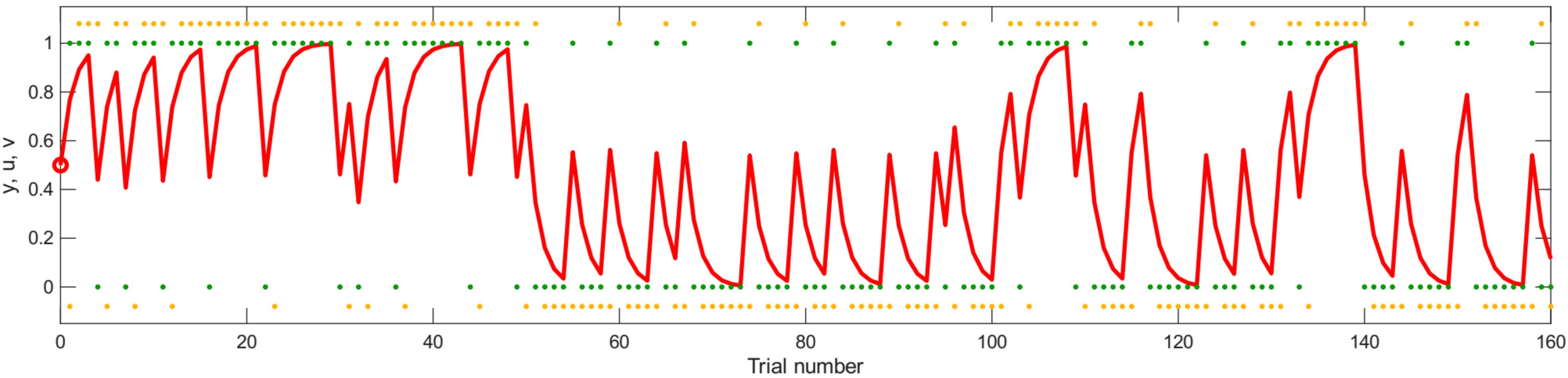
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.60888$ ,  $v_0=0.5$



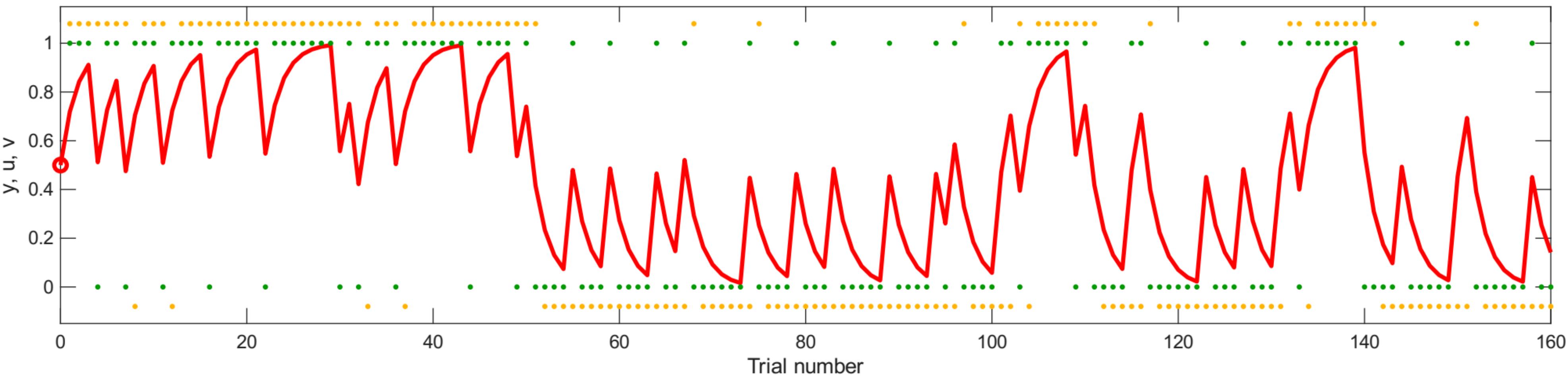
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.60636$ ,  $v_0=0.5$



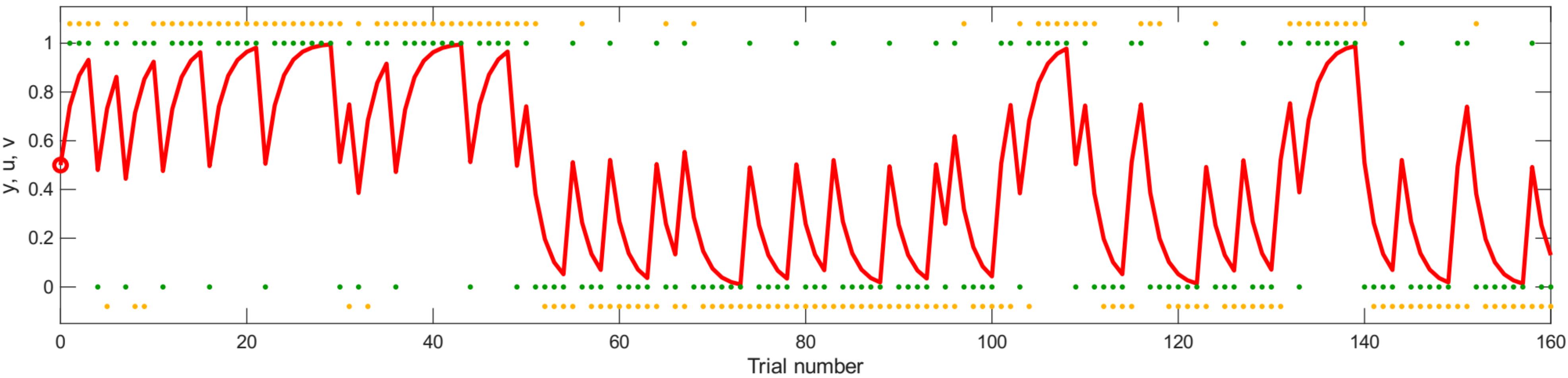
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.53701$ ,  $v_0=0.5$



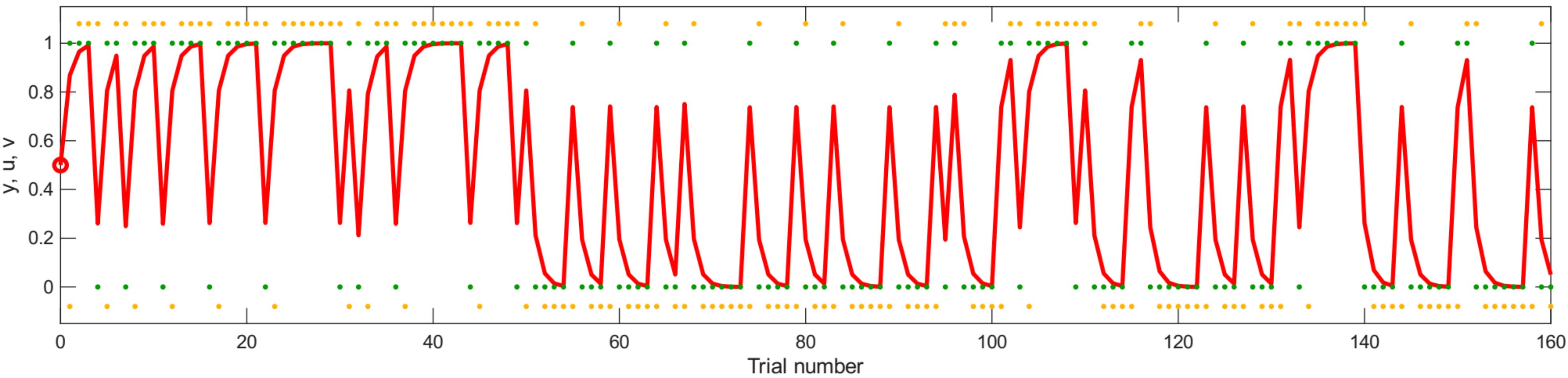
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.43845$ ,  $v_0=0.5$



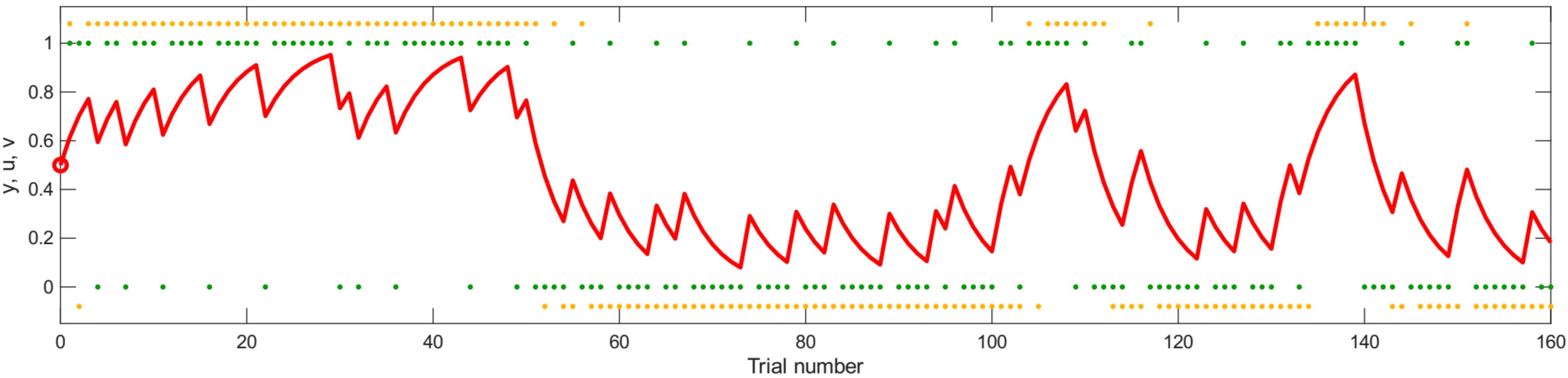
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.48509$ ,  $v_0=0.5$



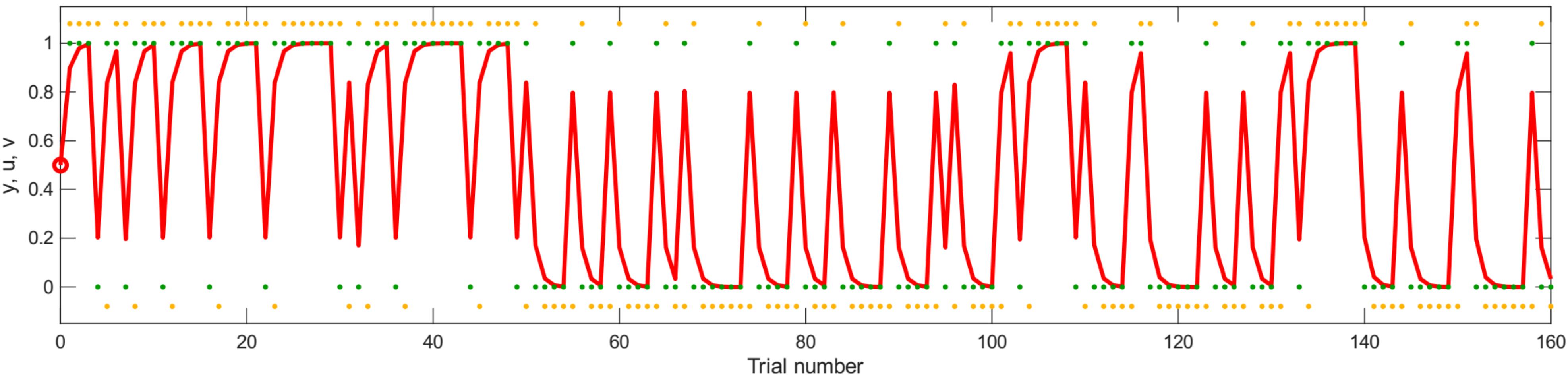
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.73732$ ,  $v_0=0.5$



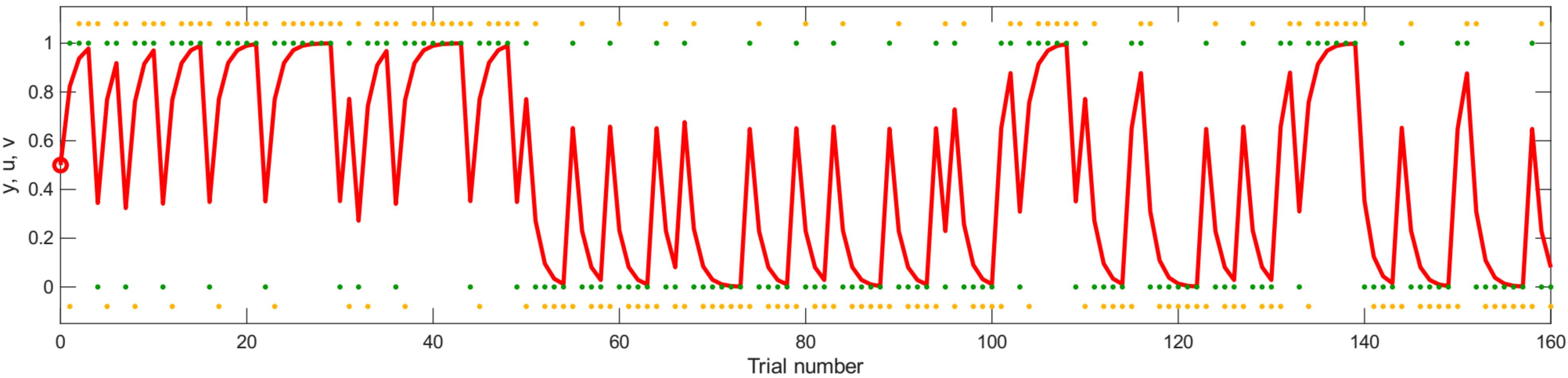
Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.22967$ ,  $v_0=0.5$



Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.79727$ ,  $v_0=0.5$



Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.64779$ ,  $v_0=0.5$



Response  $y$  (orange), input  $u$  (green), and value  $v$  (red) for  $\alpha=0.58931$ ,  $v_0=0.5$

