Neuron Diagnostic Summary: Cluster 16 Mean Waveform ISI Histogram Amplitude (uV) 10000+ 200 100 10⁴ 40 60 80 Samples ISI (ms, log) Firing Rate (Hz) 50 0 -0.5 0 0.5 Time from Outcome (s) Target On (gSac): 450 deg Saccade Onset (gSac) 200-200 100 100 Firing Rate (Hz) Time from Saccade Onset (s) Time from Target On (s) Target On (gSac): 1350 deg Saccade Onset (gSac) 1000-1000 500 500 Time from Target On (s) Time from Saccade Onset (s) Target On (gSac): 2250 deg Saccade Onset (gSac) 100 100 Time from Target On (s) Time from Saccade Onset (s) Target On (gSac): 3150 deg Saccade Onset (gSac) 500 500 -0.5 0 0.5 0.5 1 -0.5 Time from Target On (s) Time from Saccade Onset (s) Target On (jph): 1306 deg Saccade Onset (jph) 10 Firing Rate (Hz)

0.5

Time from Target On (s)

1 -0.5

-0.5

0

0.5

Time from Saccade Onset (s)

0

Summary Information Cluster ID: 16 Phy Quality: NaN Screening Status: Selected Baseline FR: 0.39 Hz Waveform Duration: 0.17 ms