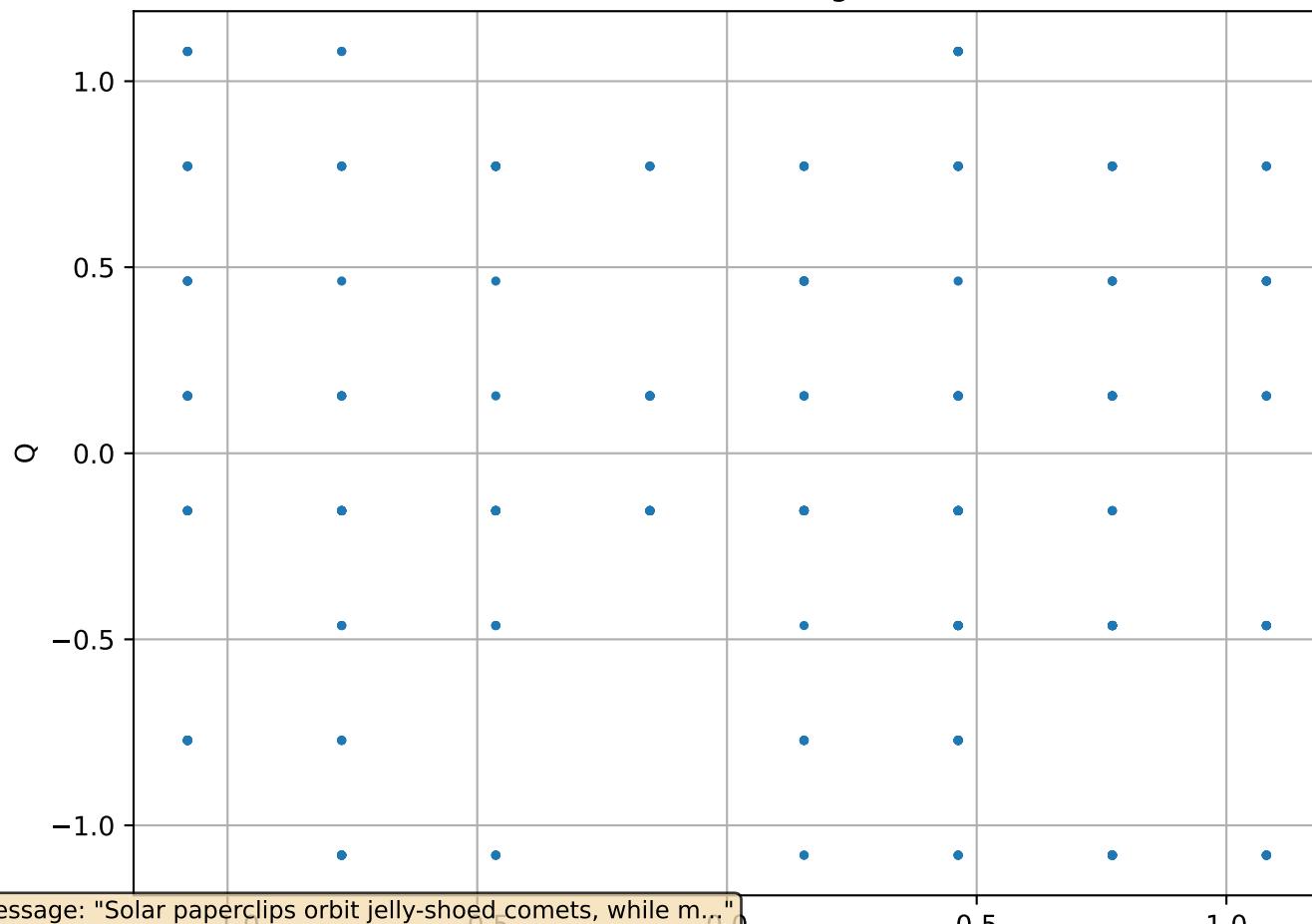
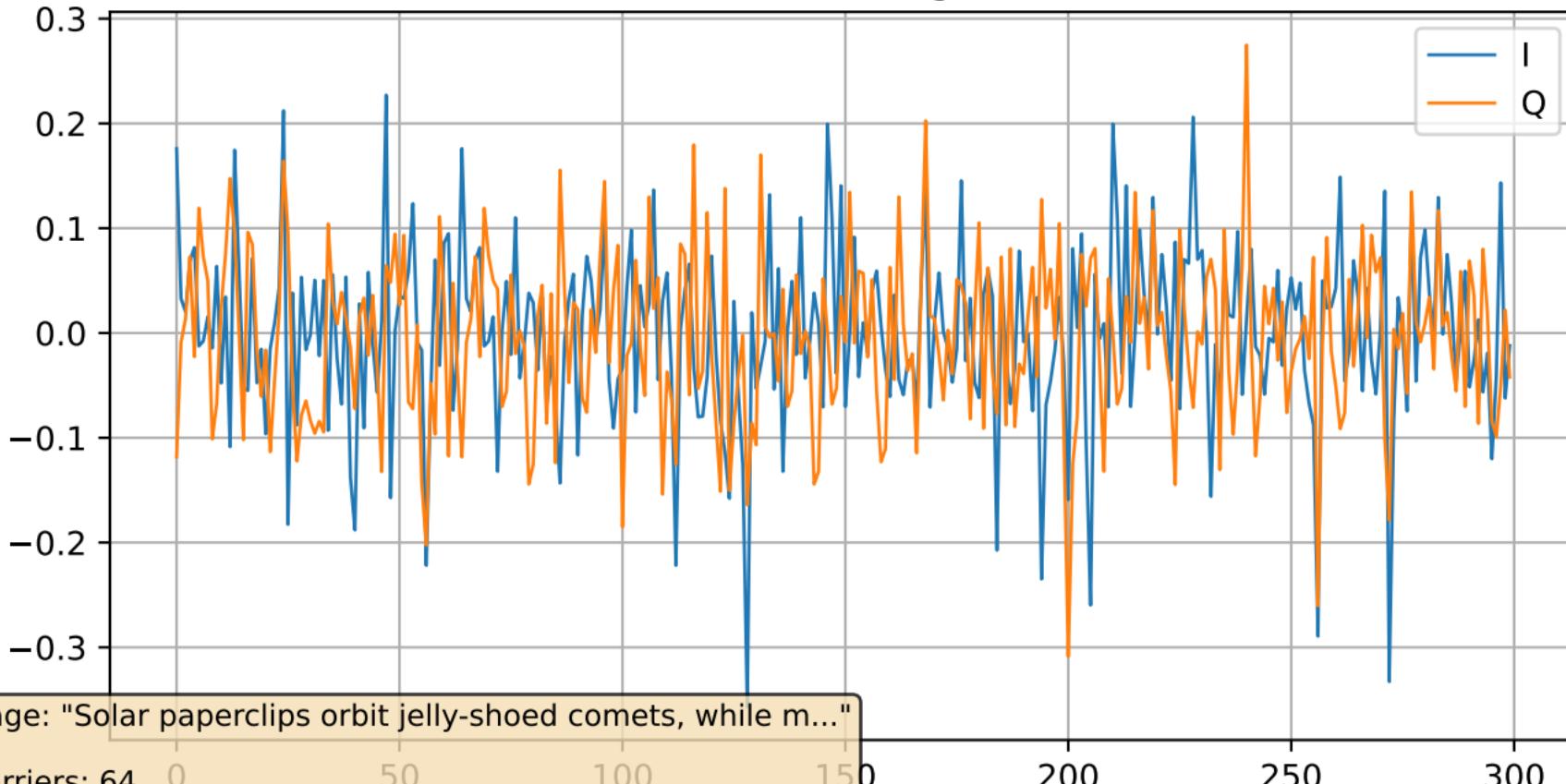


S1 - Constellation Diagram (0)

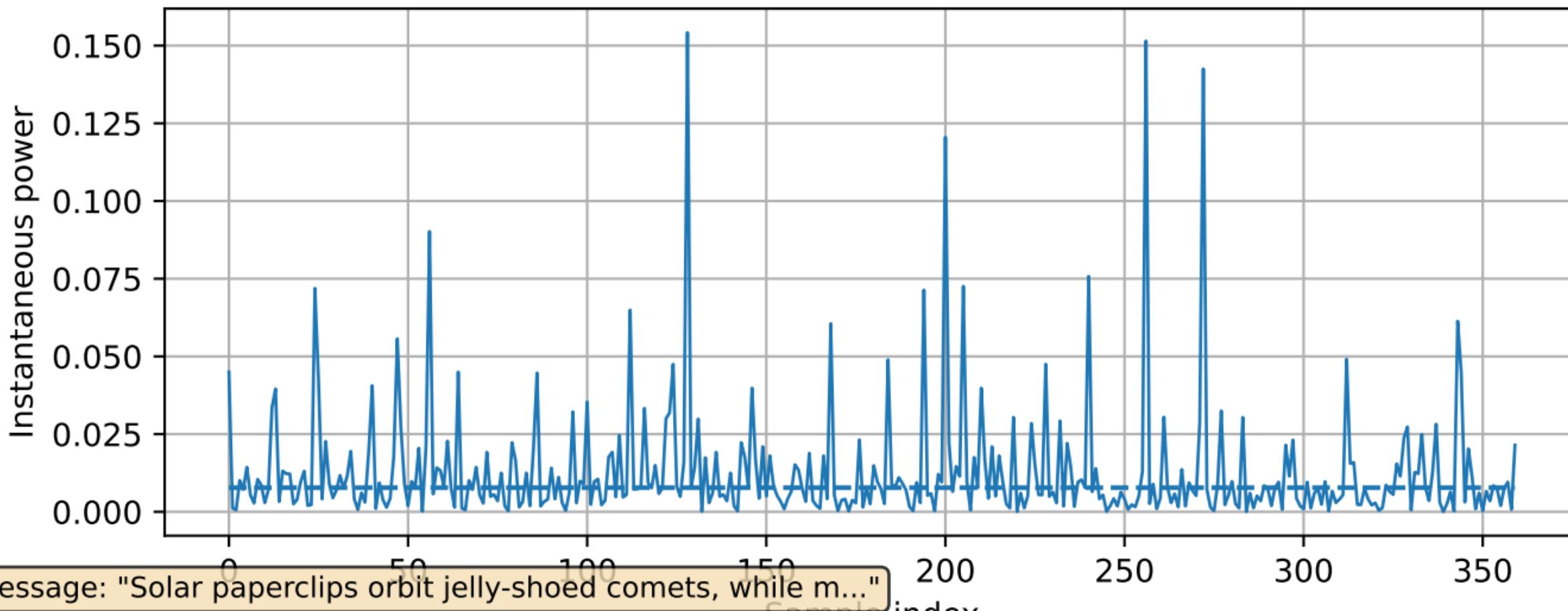


Message: "Solar paperclips orbit jelly-shoed comets, while m...
M: 64
Subcarriers: 64
CP Length: 8

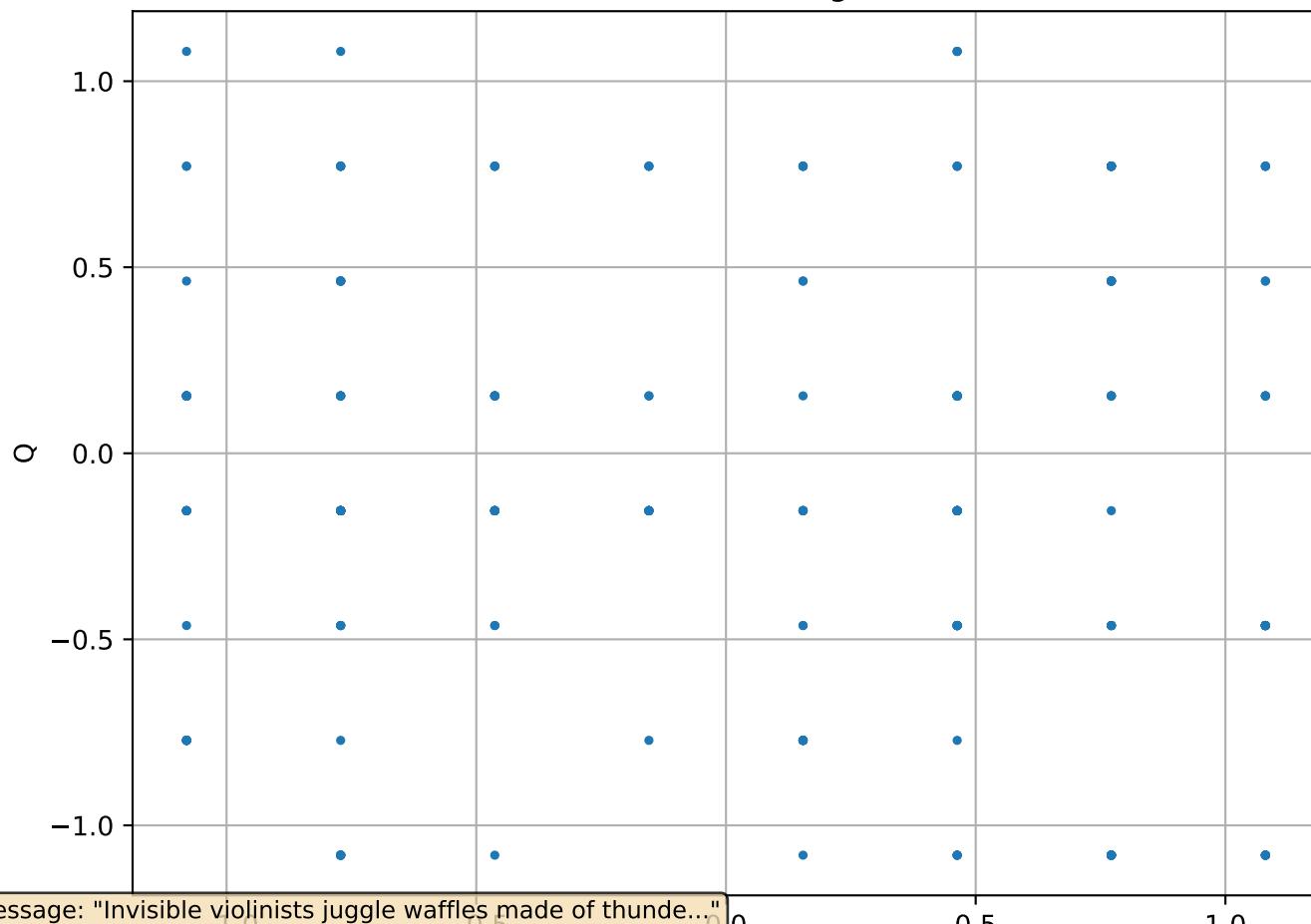
S1 - OFDM I/Q Signal (0)



S1 - Spectrum Sensing (0) | BUSY (avg power=1.2916e-02)

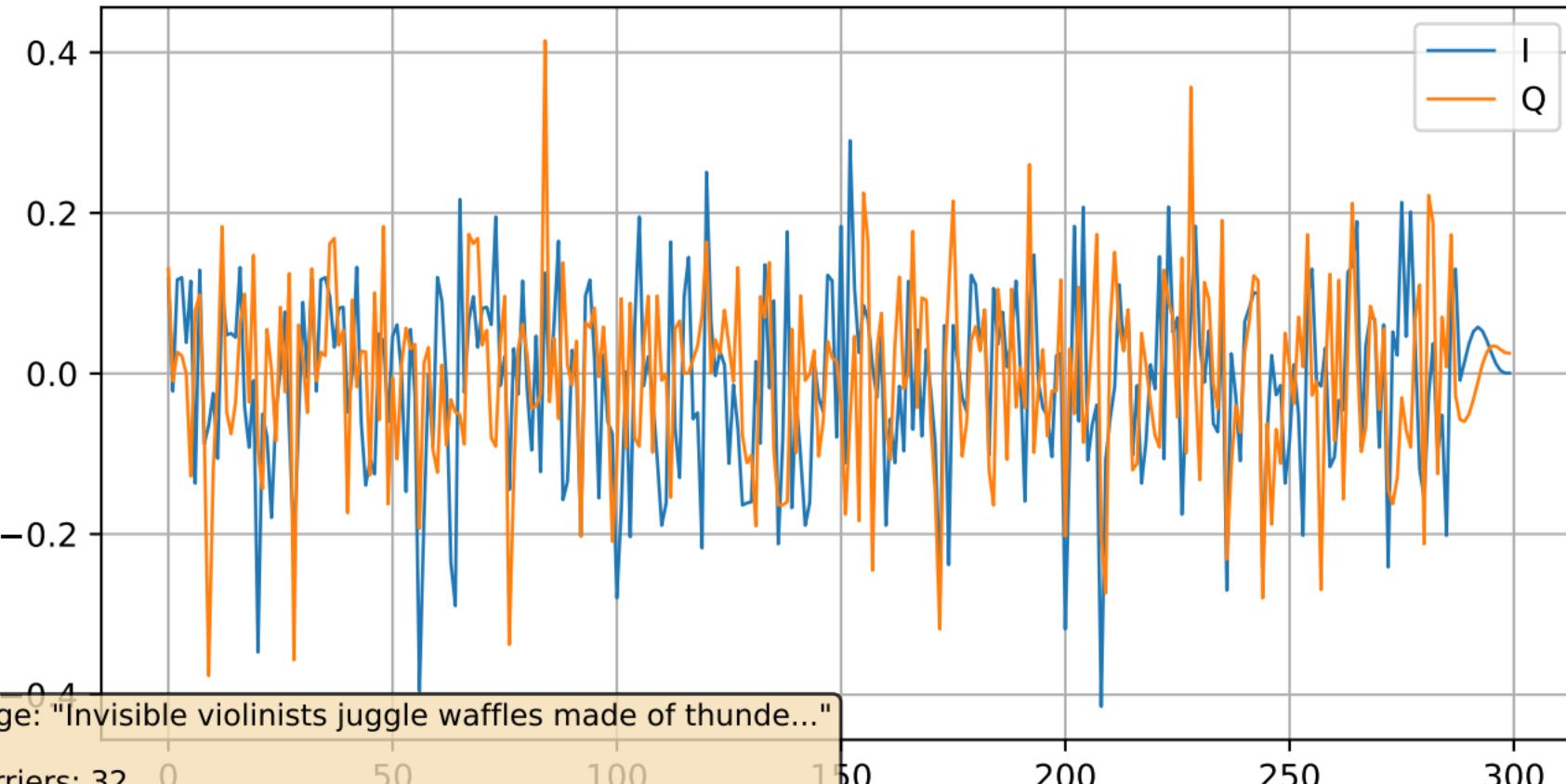


S1 - Constellation Diagram (1)



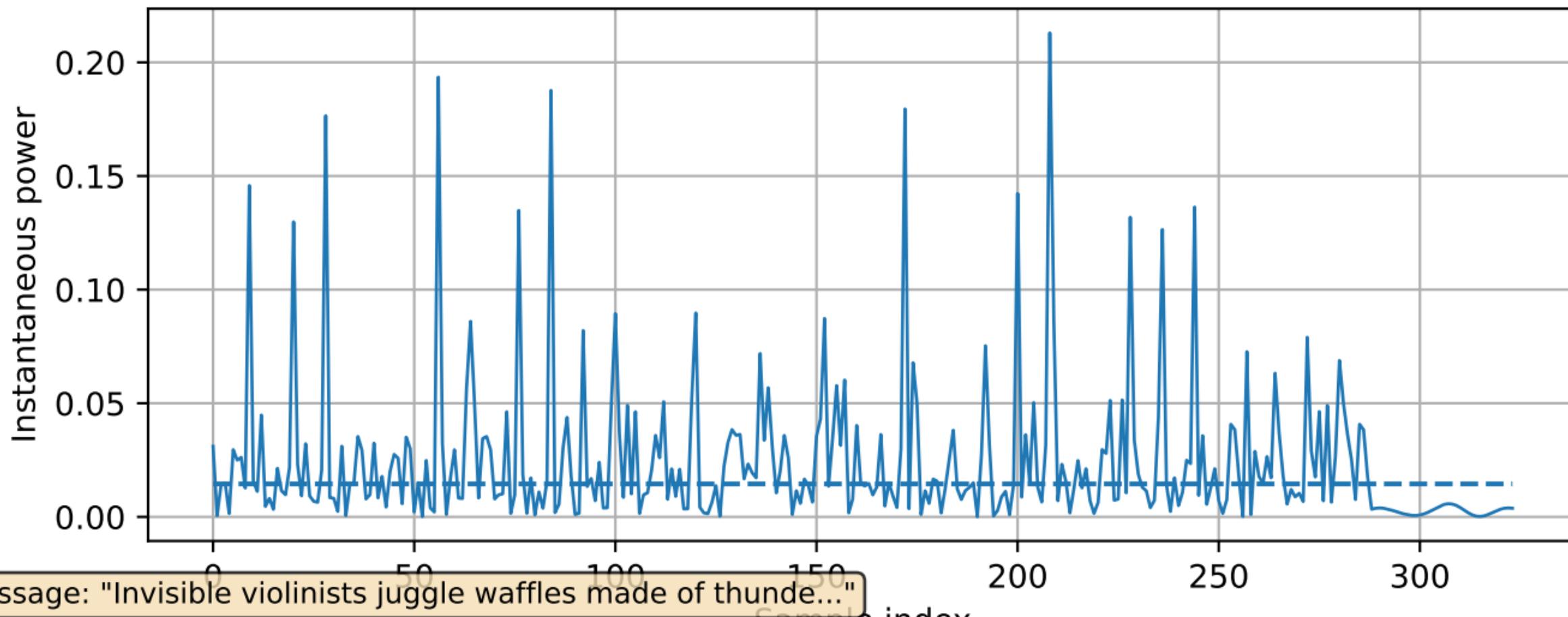
Message: "Invisible violinists juggle waffles made of thunder..."
M: 64
Subcarriers: 32
CP Length: 4

S1 - OFDM I/Q Signal (1)



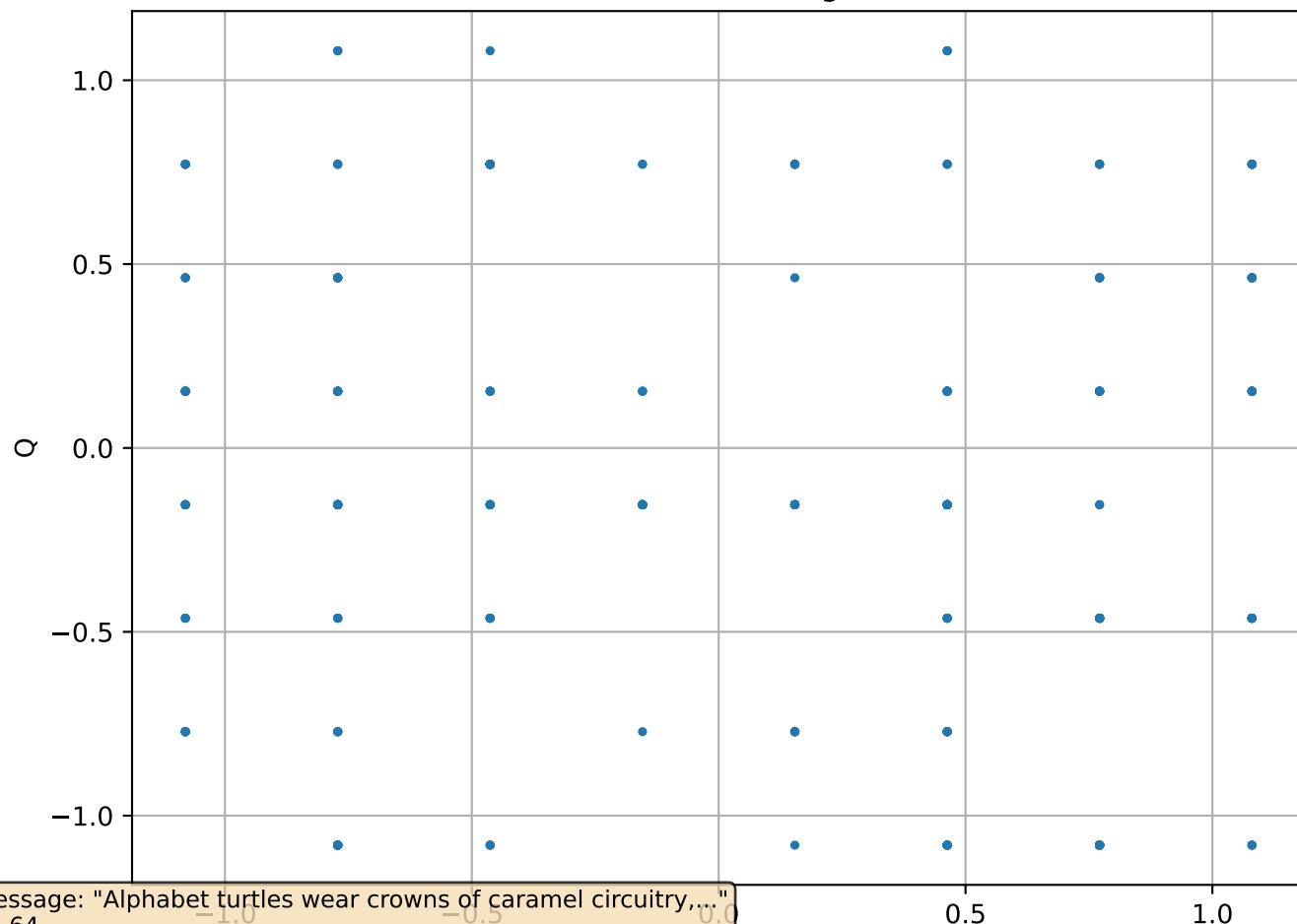
Message: "Invisible violinists juggle waffles made of thunde..."
M: 64
Subcarriers: 32
CP Length: 4

S1 - Spectrum Sensing (1) | BUSY (avg power=2.4202e-02)



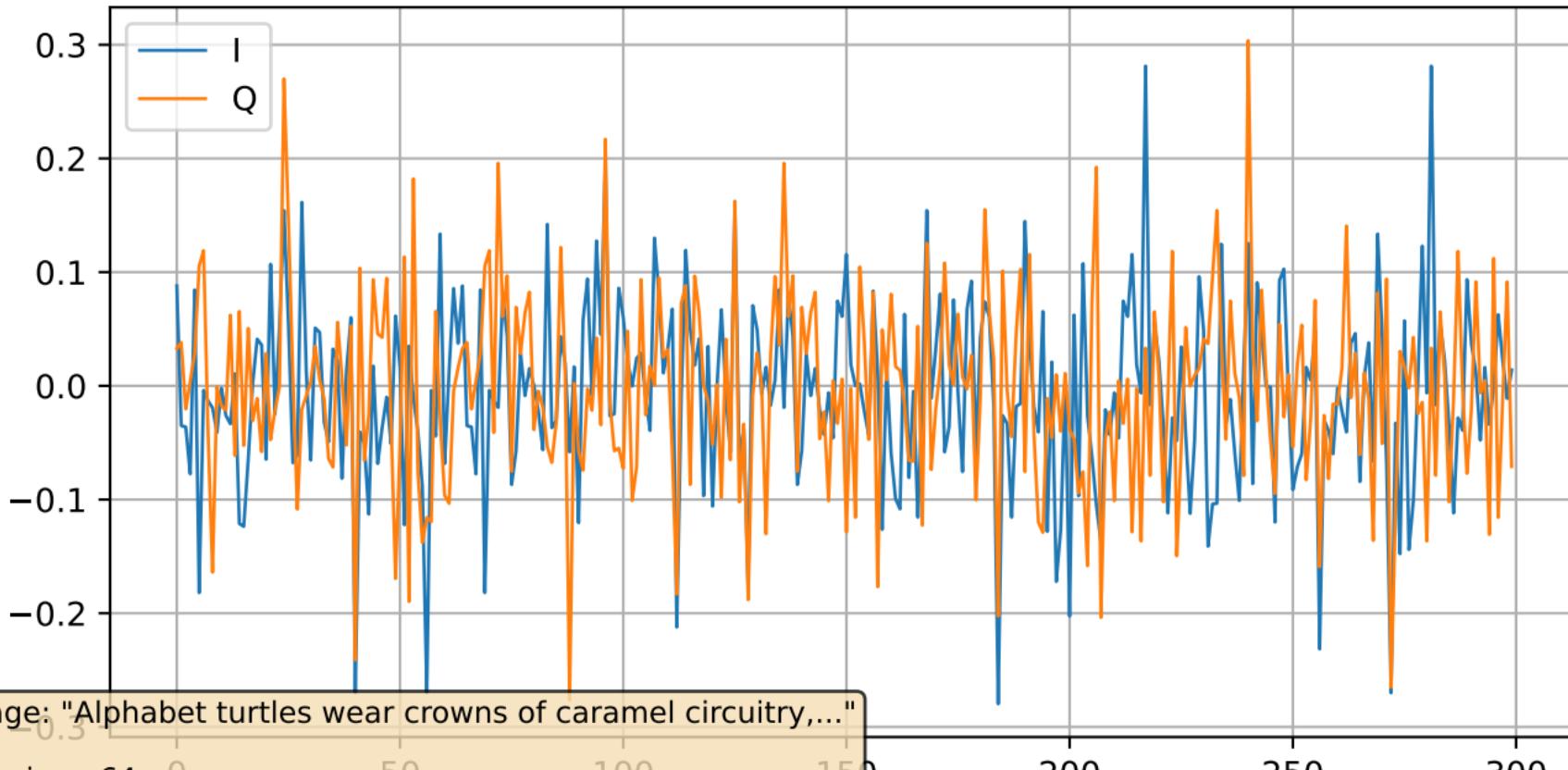
Message: "Invisible violinists juggle waffles made of thunder."

S1 - Constellation Diagram (3)



Message: "Alphabet turtles wear crowns of caramel circuitry."
M: 64
Subcarriers: 64
CP Length: 8

S1 - OFDM I/Q Signal (3)



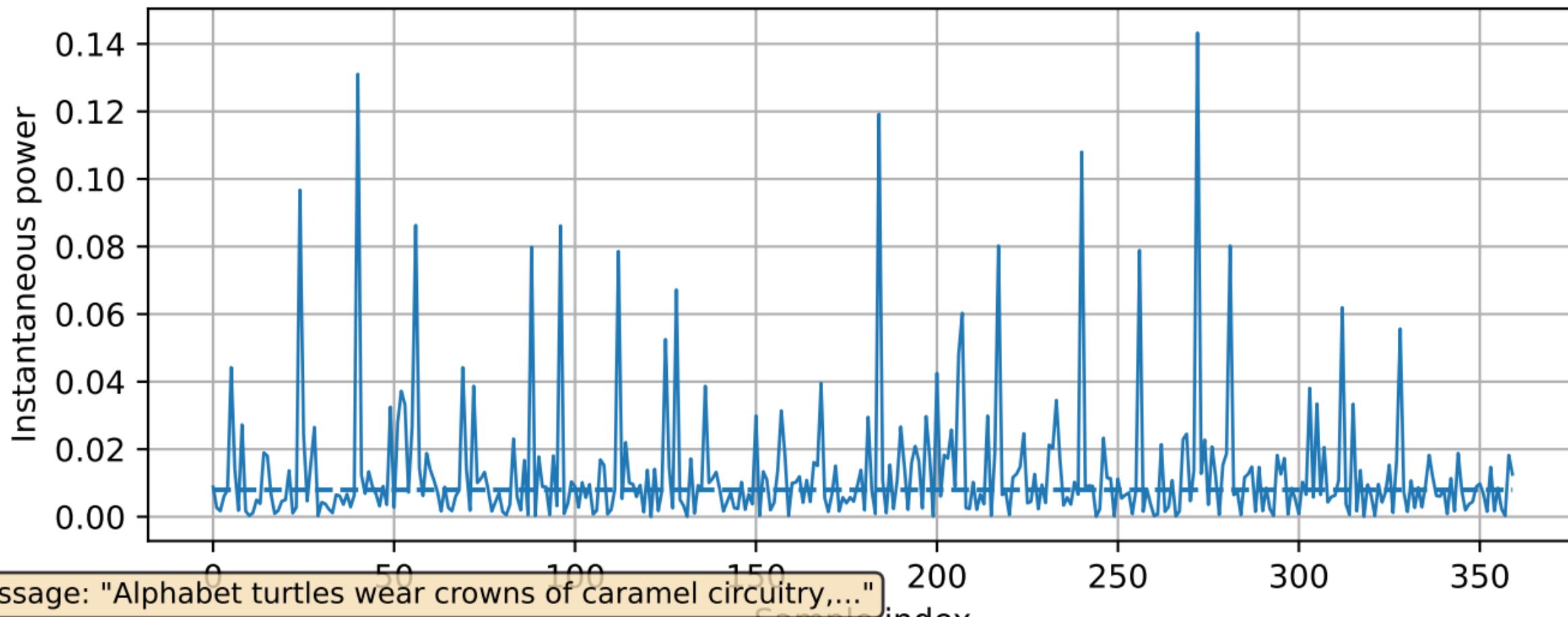
Message: "Alphabet turtles wear crowns of caramel circuitry,..."

M: 64

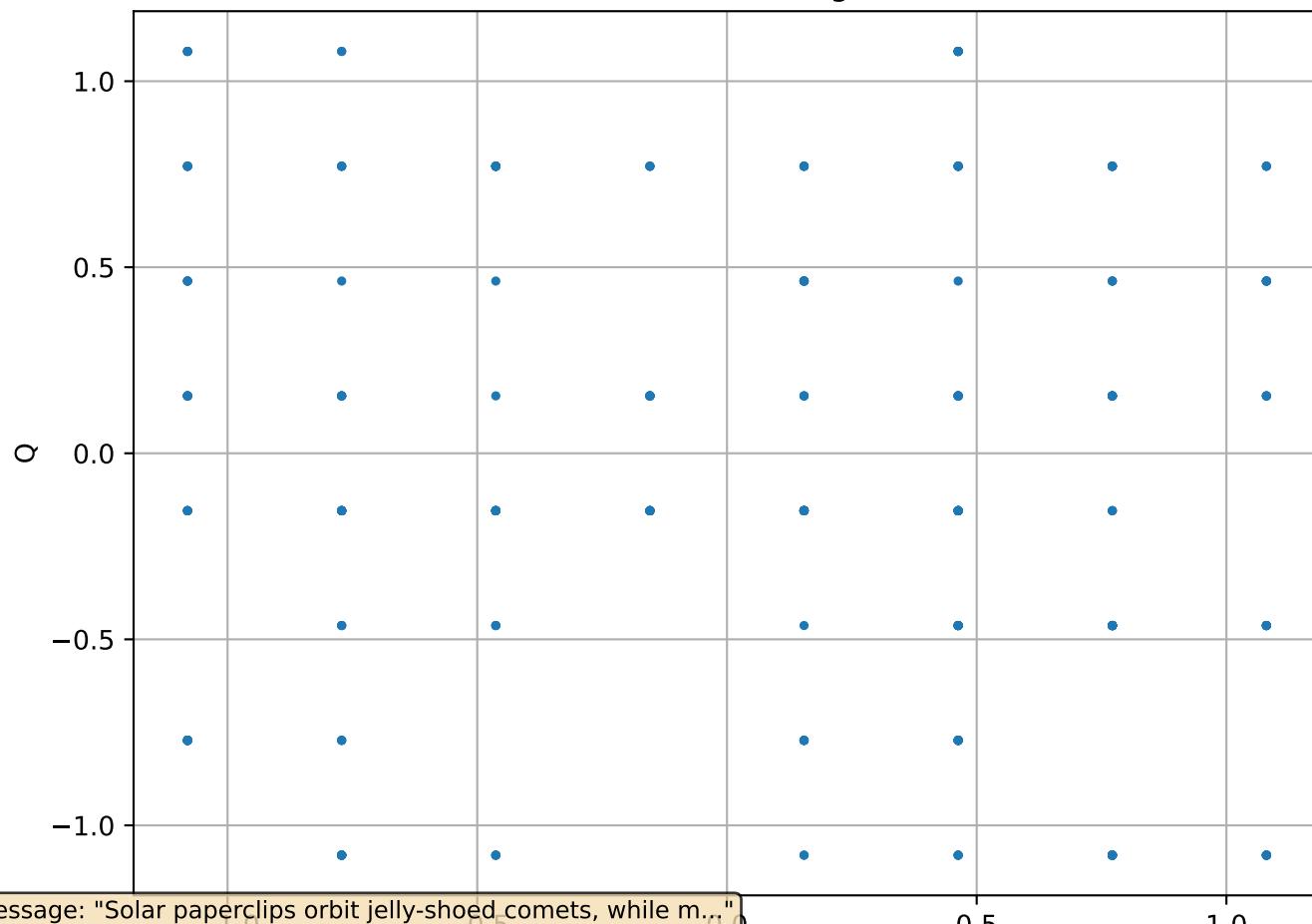
Subcarriers: 64

CP Length: 8

S1 - Spectrum Sensing (3) | BUSY (avg power=1.3276e-02)

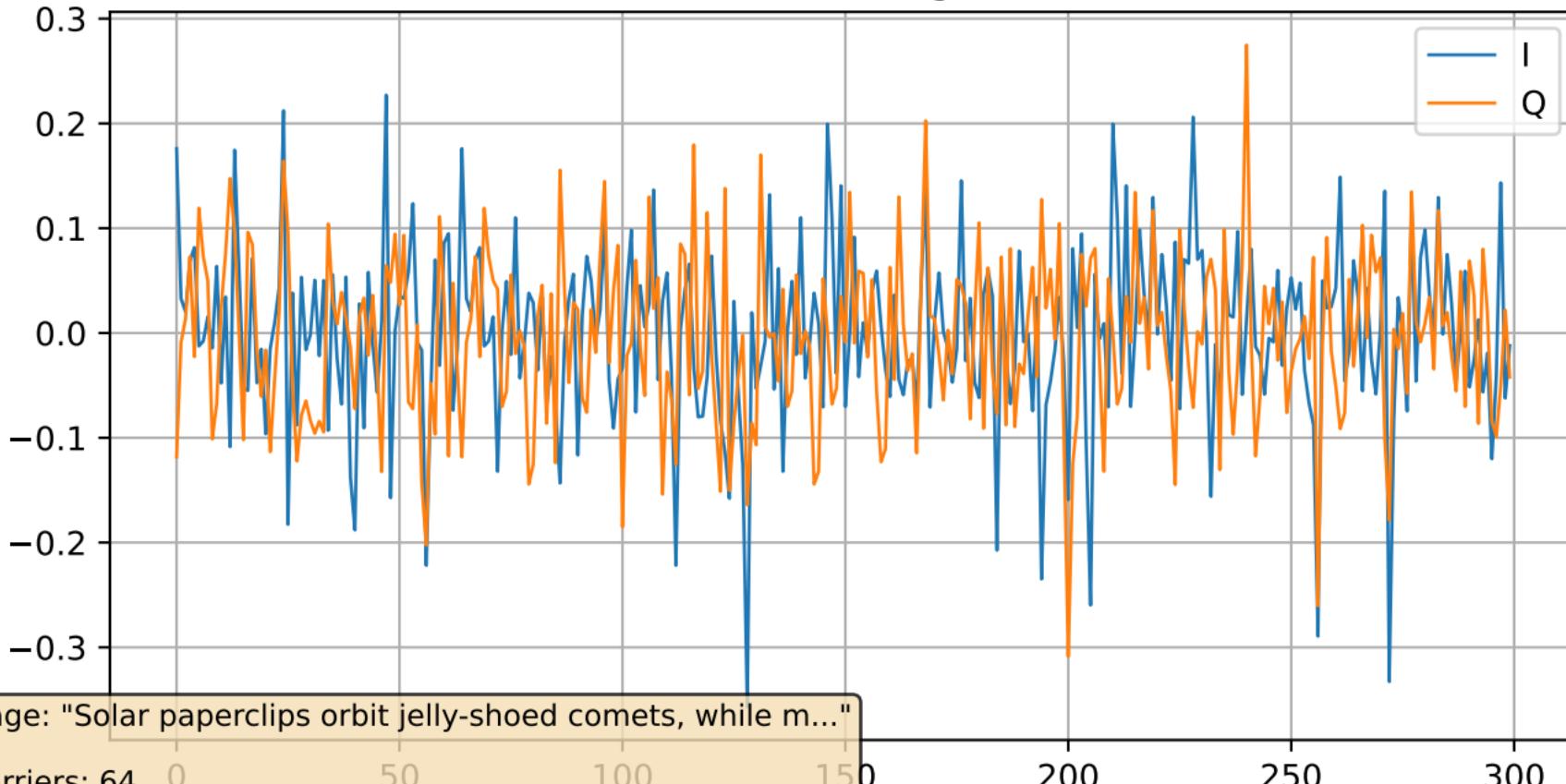


S1 - Constellation Diagram (4)



Message: "Solar paperclips orbit jelly-shoed comets, while m...
M: 64
Subcarriers: 64
CP Length: 8

S1 - OFDM I/Q Signal (4)



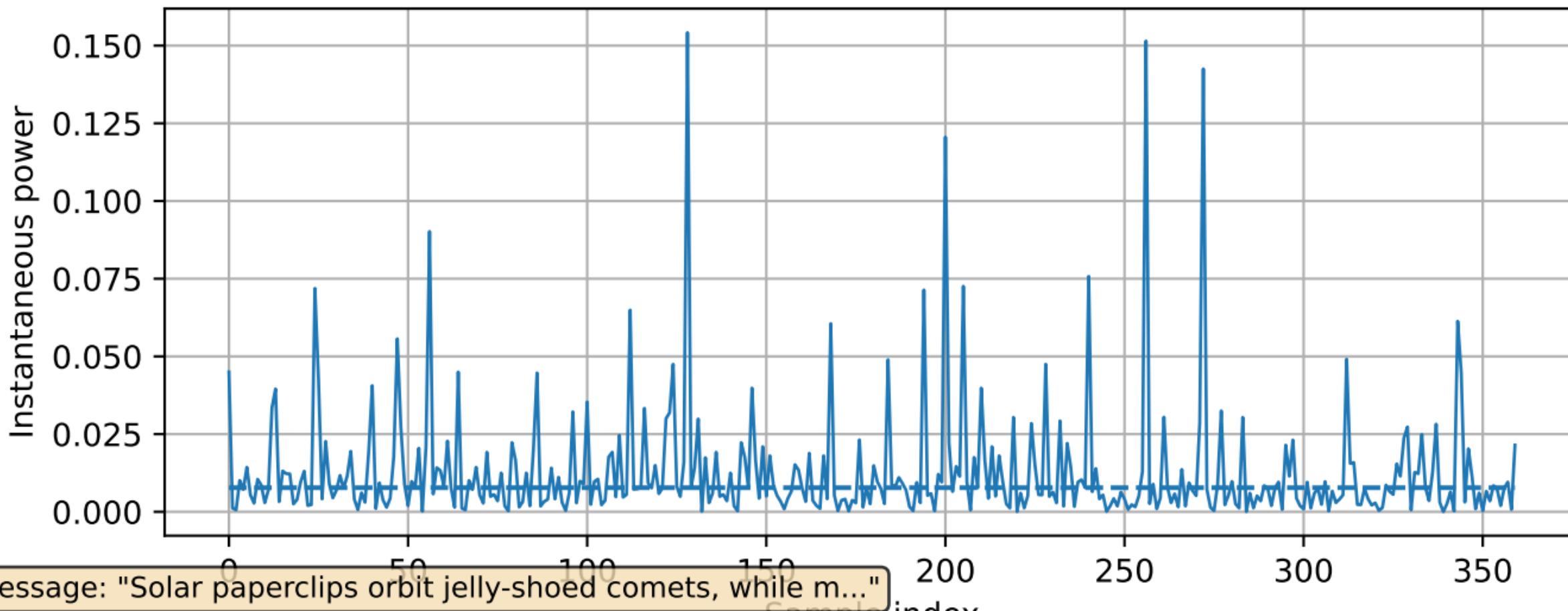
Message: "Solar paperclips orbit jelly-shoed comets, while m..."

M: 64

Subcarriers: 64

CP Length: 8

S1 - Spectrum Sensing (4) | BUSY (avg power=1.2916e-02)



SNR vs BER Performance

