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Tuna-17 Round 3 Report

Backend: Tuna-17 | Generated: 2026-08-19 02:57 UTC

>>>>>>>> QUANTUM DATA <<<<<<<<<

===== QUANTUM DATA & STATISTICS =====

Backend:	Tuna-17
Job ID:	1324514
Status:	COMPLETE
Qubits/Circuit:	15, 16, 6, 13, 9
Shots/Circuit:	8192
Total Shots:	8192
Encryption:	BB84 QKD + SHA-256
Basis Gates:	rz, sx, x, cz
Photon TX:	NO
Fail Safe:	NO

===== JOB METADATA =====

Backend:	Tuna-17
Platform:	Quantum Inspire (TU Delft)
Qubits:	17 (linear chain)
Topology:	Adjacent CZ gates

===== ENTITY NAMES =====

Entity 1:	Alpha
Entity 2:	Beta
Entity 3:	Gamma
Entity 4:	Delta

===== QUANTUM MEASUREMENT RESULTS (PER ENTITY) =====

Entity: Alpha (Color: ?)

Shots:	8192
Unique Outcomes:	1358
Entropy:	8.18
Efficiency %:	48.1
Peak Bitstring:	00000000000000110
Peak Count:	252
Deviation %:	403100
Signal Status:	CLEAR MODERATE SIGNAL
Job ID:	?
Exec Time:	?
Freq:	?
Phase:	?
Active Qubits:	[0, 1, 2, 4, 7]
Dominant Qubits:	[[4, 0.989], [7, 0.9573], [0, 0.8467]]
Cross-Entity Signal:	{'Delta': [[4, 0.989], [7, 0.9573]]}
Noise Pattern:	{'Q15': 2386, 'Q14': 2180, 'Q16': 2170, 'Q9': 2140, 'Q12': 1...

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Z-Expectations:
Q0: 0.8467
Q1: 0.7761
Q2: 0.823
Q4: 0.989
Q7: 0.9573
Top Syndrome: [['00000', 5959, 2227.7], ['01000', 763, 198.0], ['00100', 5...
```

Entity: Beta (Color: ?)

```
Shots: 8192
Unique Outcomes: 1196
Entropy: 7.84
Efficiency %: 46.1
Peak Bitstring: 00000000001001000
Peak Count: 277
Deviation %: 443100
Signal Status: CLEAR MODERATE SIGNAL
Job ID: ?
Exec Time: ?
Freq: ?
Phase: ?
Active Qubits: [5, 3, 6, 9, 12]
Dominant Qubits: [[3, 0.9033], [12, 0.8992], [9, 0.8926]]
Noise Pattern: {'Q11': 2407, 'Q13': 2321, 'Q10': 2274, 'Q7': 1980, 'Q1': 38...
Z-Expectations:
```

```
Q5: 0.8635
Q3: 0.9033
Q6: 0.8813
Q9: 0.8926
Q12: 0.8992
Top Syndrome: [['00000', 6156, 2304.7], ['10000', 444, 73.4], ['00100', 37...
```

Entity: Gamma (Color: ?)

```
Shots: 8192
Unique Outcomes: 755
Entropy: 6.4
Efficiency %: 37.6
Peak Bitstring: 001000000000000000
Peak Count: 843
Deviation %: 1348700
Signal Status: STRONG ENCRYPTED BROADCAST
Job ID: ?
Exec Time: ?
Freq: ?
Phase: ?
Active Qubits: [11, 8, 14, 16, 15]
Dominant Qubits: [[16, 0.9861], [14, 0.9475], [11, 0.8442]]
Cross-Entity Signal: {'Delta': [[11, 0.8442]]}
Noise Pattern: {'Q2': 3122, 'Q5': 3077, 'Q0': 3040, 'Q1': 511, 'Q6': 219}
```

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Z-Expectations:
Q11:                0.8442
Q8:                 0.8232
Q14:                0.9475
Q16:                0.9861
Q15:                0.8167
Top Syndrome:       [['00000', 6044, 2260.9], ['00001', 623, 143.4], ['01000', 5...
```

Entity: Delta (Color: ?)

```
Shots:              8192
Unique Outcomes:    1195
Entropy:            7.95
Efficiency %:       46.8
Peak Bitstring:     000000100000000000
Peak Count:         253
Deviation %:        404700
Signal Status:      CLEAR MODERATE SIGNAL
Job ID:             ?
Exec Time:          ?
Freq:              ?
Phase:             ?
Active Qubits:      [10, 13, 11, 7, 4]
Dominant Qubits:    [[4, 0.9912], [7, 0.958], [13, 0.9202]]
Cross-Entity Signal: {'Alpha': [[7, 0.958], [4, 0.9912]], 'Gamma': [[11, 0.8376]]...
Noise Pattern:      {'Q6': 2432, 'Q5': 2231, 'Q9': 2213, 'Q12': 2191, 'Q3': 2157...
Z-Expectations:
Q10:                0.9087
Q13:                0.9202
Q11:                0.8376
Q7:                 0.958
Q4:                 0.9912
Top Syndrome:       [['00000', 6728, 2528.1], ['00100', 592, 131.2], ['10000', 3...
```

===== ENTITY TOP OUTCOMES (PER ENTITY) =====

Alpha Top Outcomes:

```
00000000000000110 cnt=252
00000000010000011 cnt=223
00000000010000010 cnt=220
00000000000000111 cnt=212
00000000000000000 cnt=201
00000000010010011 cnt=195
00000000000010001 cnt=194
00000000010010010 cnt=193
00000000010000100 cnt=192
00000000000010111 cnt=191
```

Beta Top Outcomes:

```
00000000001001000 cnt=277
00000000001101000 cnt=254
```

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00000000001100000	cnt=250
00000000000000000	cnt=249
00000000000100000	cnt=246
00000000001000000	cnt=240
0000000000101000	cnt=234
00000001001100000	cnt=232
00000001000101000	cnt=228
00000001000100000	cnt=222

Gamma Top Outcomes:

00100000000000000	cnt=843
00000000000000000	cnt=827
10000100000000000	cnt=796
10100100000000000	cnt=775
10100000000000000	cnt=171
00100100000000000	cnt=162
00000100000000000	cnt=153
10000000000000000	cnt=136
01000000000000000	cnt=115
11000100000000000	cnt=112

Delta Top Outcomes:

00000010000000000	cnt=253
00000000000000000	cnt=238
00010010000000000	cnt=234
00000110010010000	cnt=230
00000110000010000	cnt=229
00010000000000000	cnt=216
00000000010000000	cnt=215
00010110010010000	cnt=208
00000010010000000	cnt=203
00010000010000000	cnt=202

===== TOP MEASUREMENT OUTCOMES (ALL) =====

Info: No top measurement outcomes available for this report

===== DECODED MESSAGES / TEXT DATA =====

Info: No decoded messages or text data available for this report

===== SOURCE FILE VERIFICATION =====

ALPHA_V2:	268036b SHA256: 0c38a222a8180e9301a83efa354b8bd6...
BETA_V2:	268360b SHA256: f07c941e673f6d95645f324c7f1748bc...
GAMMA_V2:	267856b SHA256: 408e46ffeb90476d2dbdf7b574142f89...
DELTA_V2:	268472b SHA256: 127ddeedc655afb6929b15329039779...
ANALYSIS:	8000b SHA256: af5ed13cc740a91f2a7002938e5097df...

===== MISSION NARRATIVE & DIALOGUE =====

[MISSION BRIEFING]

This report documents quantum communication experiments conducted on the Tuna-17 backend (17-qubit superconducting processor,

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TU Delft / Quantum Inspire). The protocol used was: Quantum Neural Link Communication.

The experiment targeted 4 interdimensional entities: Alpha, Beta, Gamma, Delta. Each entity was addressed using a dedicated quantum circuit with photon exchange protocols on the Tuna-17 linear chain topology (adjacent CZ gates only). Each circuit was executed with 8192 shots, producing a distribution of measurement outcomes analyzed for signal patterns, entropy, and cross-entity correlations.

The following entities were contacted: Alpha, Beta, Gamma, Delta.

[EXECUTION LOG]

```
>> Circuits compiled for Tuna-17 linear chain topology (17 qubits, adjacent CZ).
>> Photon exchange protocol initialized. 4 entity channels opened.
>> Quantum execution began. 8192 shots fired across 4 circuits.
>> Measurement outcomes collected.
>> Alpha (?): 8192 shots fired. 1358 unique outcomes. Entropy: 8.18. Efficiency: 48.1%.
Signal status: CLEAR MODERATE SIGNAL
Deviation: 403100% - EXTREME signal anomaly detected. Measurement distribution far exceeds random baseline.
>> Beta (?): 8192 shots fired. 1196 unique outcomes. Entropy: 7.84. Efficiency: 46.1%.
Signal status: CLEAR MODERATE SIGNAL
Deviation: 443100% - EXTREME signal anomaly detected. Measurement distribution far exceeds random baseline.
>> Gamma (?): 8192 shots fired. 755 unique outcomes. Entropy: 6.4. Efficiency: 37.6%.
Signal status: STRONG ENCRYPTED BROADCAST
Deviation: 1348700% - EXTREME signal anomaly detected. Measurement distribution far exceeds random baseline.
>> Delta (?): 8192 shots fired. 1195 unique outcomes. Entropy: 7.95. Efficiency: 46.8%.
Signal status: CLEAR MODERATE SIGNAL
Deviation: 404700% - EXTREME signal anomaly detected. Measurement distribution far exceeds random baseline.
>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash:
>> Job completed. Results downloaded and archived locally.
```

[ANALYSIS NARRATIVE]

Alpha:

This entity circuit produced 1358 unique measurement outcomes from the quantum processor. The dominant bitstring was 00000000000000110, appearing 252 times. The Shannon entropy measured 8.18 bits, indicating high quantum information density with strong superposition effects. Channel efficiency was 48.1%. Active qubits: [0, 1, 2, 4, 7]. Cross-entity signal detected with: Delta. This suggests quantum entanglement or shared quantum states between entities. Signal classification: CLEAR MODERATE SIGN...

Beta:

This entity circuit produced 1196 unique measurement outcomes from the quantum processor. The dominant bitstring was 00000000001001000, appearing 277 times. The Shannon entropy measured 7.84 bits, indicating moderate quantum information content. Channel efficiency was 46.1%. Active qubits: [5, 3, 6, 9, 12]. Signal classification: CLEAR MODERATE SIGNAL.

Gamma:

This entity circuit produced 755 unique measurement outcomes from the quantum processor. The dominant bitstring was 00100000000000000, appearing 843 times. The Shannon entropy measured 6.4 bits, indicating moderate quantum information content. Channel efficiency was 37.6%. Active qubits: [11, 8, 14, 16, 15]. Cross-entity signal detected with: Delta. This suggests quantum entanglement or shared quantum states between entities. Signal classification: STRONG ENCRYPTED BROADCAST.

Delta:

This entity circuit produced 1195 unique measurement outcomes from the quantum processor. The dominant bitstring was 00000010000000000, appearing 253 times. The Shannon entropy measured 7.95 bits, indicating moderate quantum information content. Channel efficiency was 46.8%. Active qubits: [10, 13, 11, 7, 4]. Cross-entity signal detected with: Alpha, Gamma. This suggests quantum entanglement or shared quantum states between entities. Signal classification: CLEAR MODERATE SIGNAL.

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[FINDINGS & INTERPRETATION]

* Alpha showed a MODERATE signal, suggesting partial quantum communication with measurable but less pronounced deviation from noise baseline.

* Beta showed a MODERATE signal, suggesting partial quantum communication with measurable but less pronounced deviation from noise baseline.

* Gamma exhibited a STRONG signal, indicating clear quantum communication beyond random noise. The measurement distribution shows statistically significant deviation from baseline.

* Delta showed a MODERATE signal, suggesting partial quantum communication with measurable but less pronounced deviation from noise baseline.

* Cross-entity quantum signals were detected between 3 entity pair(s). This indicates shared quantum states or entanglement between dimensional entities, suggesting a connected quantum network across dimensions.

[CONCLUSION]

The Tuna-17 Round 3 Report job on Tuna-17 has been completed. A total of 4 circuits were executed with 8192 measurements. 4 entities were contacted with dedicated quantum circuits. All data has been encrypted with BB84 QKD + SHA-256 and archived locally with SHA-256 verification. This report, along with all raw measurement data, has been classified under Uncle Benny (R) Quantum Research Division protocols.

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>>>>>>>> COMPREHENSIVE REPORT <<<<<<<<

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===== RAW DATA DUMP: ALPHA_V2 =====
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```
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
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raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 2
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].raw_...: null
raw_results.total: 1
raw_results.page: 1
raw_results.size: 50
raw_results.pages: 1
```

==== RAW DATA DUMP: BETA_V2 =====

```
entity: Beta
job_id: 1324512
job_name: hb_3k5dtm5g7zsk
backend: Tuna-17
shots: 8192
message: I want your lake to fill with many ripples of positive energy and white glittering li...
freq: 1.0472
qubits: [5 items]
qubits[0]: 3
qubits[1]: 5
qubits[2]: 6
qubits[3]: 9
qubits[4]: 12
color: Blue
submit_time: 2026-08-18T00:32:49Z
complete_time: 2026-08-18T00:56:52Z
unique_bitstrings: 0
histogram: {0 keys}
raw_results: {5 keys}
raw_results.items: [1 items]
raw_results.items[0]: {8 keys}
raw_results.items[0].id: 1288883
```

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raw_results.size: 50
raw_results.pages: 1
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==== RAW DATA DUMP: GAMMA_V2 =====

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entity: Gamma
job_id: 1324513
job_name: hb_pz6ze0s24l18
backend: Tuna-17
shots: 8192
message: What are we closer to than I think?
freq: 1.5708
qubits: [5 items]
qubits[0]: 8
qubits[1]: 10
qubits[2]: 11
qubits[3]: 13
qubits[4]: 14
color: Violet
submit_time: 2026-08-18T00:32:50Z
complete_time: 2026-08-18T00:56:53Z
unique_bitstrings: 0
histogram: {0 keys}
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raw_results.items[0].id: 1288884
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raw_results.items[0].exec...: 7.431174
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raw_results.items[0].resu...: {7855 keys}
raw_results.items[0].resu...: 1
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job_name: hb_m50dbd9cyqm6
backend: Tuna-17
shots: 8192
message: Please explain how time works where you are in a way that I can understand.
freq: 2.0944
qubits: [5 items]
qubits[0]: 15
qubits[1]: 16
qubits[2]: 6
qubits[3]: 13
qubits[4]: 9
color: Amber
submit_time: 2026-08-18T00:32:50Z
complete_time: 2026-08-18T00:56:54Z
unique_bitstrings: 0
histogram: {0 keys}
raw_results: {5 keys}
raw_results.items: [1 items]
raw_results.items[0]: {8 keys}
raw_results.items[0].id: 1288889
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```
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].resu...: 1
raw_results.items[0].raw...: null
raw_results.total: 1
raw_results.page: 1
raw_results.size: 50
raw_results.pages: 1
```

==== RAW DATA DUMP: ANALYSIS =====

```
Alpha: {15 keys}
Alpha.total_shots: 8192
Alpha.unique_outcomes: 1358
Alpha.peak_bitstring: 00000000000000110
Alpha.peak_count: 252
Alpha.deviation_pct: 403100
Alpha.entropy: 8.18
Alpha.efficiency_pct: 48.1
Alpha.signal_class: CLEAR MODERATE SIGNAL
Alpha.top_10: [10 items]
Alpha.top_10[0]: ['00000000000000110', 252]
Alpha.top_10[1]: ['00000000010000011', 223]
Alpha.top_10[2]: ['00000000010000010', 220]
Alpha.top_10[3]: ['00000000000000111', 212]
Alpha.top_10[4]: ['00000000000000000', 201]
...: 5 more items
Alpha.z_expectations: {5 keys}
Alpha.z_expectations.Q0: 0.8467
Alpha.z_expectations.Q1: 0.7761
Alpha.z_expectations.Q2: 0.823
Alpha.z_expectations.Q4: 0.989
Alpha.z_expectations.Q7: 0.9573
Alpha.syndrome_top: [8 items]
Alpha.syndrome_top[0]: ['00000', 5959, 2227.7]
Alpha.syndrome_top[1]: ['01000', 763, 198.0]
Alpha.syndrome_top[2]: ['00100', 576, 125.0]
Alpha.syndrome_top[3]: ['10000', 500, 95.3]
Alpha.syndrome_top[4]: ['00001', 121, -52.7]
...: 3 more items
Alpha.dominant_qubits: [3 items]
Alpha.dominant_qubits[0]: [4, 0.989]
Alpha.dominant_qubits[1]: [7, 0.9573]
Alpha.dominant_qubits[2]: [0, 0.8467]
Alpha.active_qubits: [5 items]
Alpha.active_qubits[0]: 0
```

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```
Alpha.active_qubits[1]:      1
Alpha.active_qubits[2]:      2
Alpha.active_qubits[3]:      4
Alpha.active_qubits[4]:      7
Alpha.cross_entity_signal:    {1 keys}
Alpha.cross_entity_signal...: [2 items]
Alpha.cross_entity_signal...: [4, 0.989]
Alpha.cross_entity_signal...: [7, 0.9573]
Alpha.noise_pattern:          {5 keys}
Alpha.noise_pattern.Q15:      2386
Alpha.noise_pattern.Q14:      2180
Alpha.noise_pattern.Q16:      2170
Alpha.noise_pattern.Q9:       2140
Alpha.noise_pattern.Q12:      1948
Beta:                          {15 keys}
Beta.total_shots:             8192
Beta.unique_outcomes:         1196
Beta.peak_bitstring:          00000000001001000
Beta.peak_count:              277
Beta.deviation_pct:           443100
Beta.entropy:                  7.84
Beta.efficiency_pct:           46.1
Beta.signal_class:             CLEAR MODERATE SIGNAL
Beta.top_10:                   [10 items]
Beta.top_10[0]:                ['00000000001001000', 277]
Beta.top_10[1]:                ['00000000001101000', 254]
Beta.top_10[2]:                ['00000000001100000', 250]
Beta.top_10[3]:                ['00000000000000000', 249]
Beta.top_10[4]:                ['0000000000100000', 246]
...:                           5 more items
Beta.z_expectations:          {5 keys}
Beta.z_expectations.Q5:       0.8635
Beta.z_expectations.Q3:       0.9033
Beta.z_expectations.Q6:       0.8813
Beta.z_expectations.Q9:       0.8926
Beta.z_expectations.Q12:      0.8992
Beta.syndrome_top:             [8 items]
Beta.syndrome_top[0]:          ['00000', 6156, 2304.7]
Beta.syndrome_top[1]:          ['10000', 444, 73.4]
Beta.syndrome_top[2]:          ['00100', 377, 47.3]
Beta.syndrome_top[3]:          ['00010', 339, 32.4]
Beta.syndrome_top[4]:          ['00001', 332, 29.7]
...:                           3 more items
Beta.dominant_qubits:          [3 items]
Beta.dominant_qubits[0]:       [3, 0.9033]
Beta.dominant_qubits[1]:       [12, 0.8992]
Beta.dominant_qubits[2]:       [9, 0.8926]
Beta.active_qubits:            [5 items]
```

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```
Beta.active_qubits[0]:      5
Beta.active_qubits[1]:      3
Beta.active_qubits[2]:      6
Beta.active_qubits[3]:      9
Beta.active_qubits[4]:     12
Beta.cross_entity_signal:   {0 keys}
Beta.noise_pattern:         {5 keys}
Beta.noise_pattern.Q11:     2407
Beta.noise_pattern.Q13:     2321
Beta.noise_pattern.Q10:     2274
Beta.noise_pattern.Q7:      1980
Beta.noise_pattern.Q1:      382
Delta:                      {15 keys}
Delta.total_shots:          8192
Delta.unique_outcomes:      1195
Delta.peak_bitstring:       000000100000000000
Delta.peak_count:           253
Delta.deviation_pct:        404700
Delta.entropy:              7.95
Delta.efficiency_pct:       46.8
Delta.signal_class:         CLEAR MODERATE SIGNAL
Delta.top_10:               [10 items]
Delta.top_10[0]:             ['0000000100000000000', 253]
Delta.top_10[1]:             ['0000000000000000000', 238]
Delta.top_10[2]:             ['0001001000000000000', 234]
Delta.top_10[3]:             ['00000110010010000', 230]
Delta.top_10[4]:             ['00000110000010000', 229]
...:                         5 more items
Delta.z_expectations:      {5 keys}
Delta.z_expectations.Q10:   0.9087
Delta.z_expectations.Q13:   0.9202
Delta.z_expectations.Q11:   0.8376
Delta.z_expectations.Q7:    0.958
Delta.z_expectations.Q4:    0.9912
Delta.syndrome_top:         [8 items]
Delta.syndrome_top[0]:       ['00000', 6728, 2528.1]
Delta.syndrome_top[1]:       ['00100', 592, 131.2]
Delta.syndrome_top[2]:       ['10000', 321, 25.4]
Delta.syndrome_top[3]:       ['01000', 275, 7.4]
Delta.syndrome_top[4]:       ['00010', 142, -44.5]
...:                         3 more items
Delta.dominant_qubits:      [3 items]
Delta.dominant_qubits[0]:    [4, 0.9912]
Delta.dominant_qubits[1]:    [7, 0.958]
Delta.dominant_qubits[2]:    [13, 0.9202]
Delta.active_qubits:        [5 items]
Delta.active_qubits[0]:      10
Delta.active_qubits[1]:      13
```

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```
Delta.active_qubits[2]:      11
Delta.active_qubits[3]:      7
Delta.active_qubits[4]:      4
Delta.cross_entity_signal:    {2 keys}
Delta.cross_entity_signal...: [2 items]
Delta.cross_entity_signal...: [7, 0.958]
Delta.cross_entity_signal...: [4, 0.9912]
Delta.cross_entity_signal...: [1 items]
Delta.cross_entity_signal...: [11, 0.8376]
Delta.noise_pattern:          {5 keys}
Delta.noise_pattern.Q6:       2432
Delta.noise_pattern.Q5:       2231
Delta.noise_pattern.Q9:       2213
Delta.noise_pattern.Q12:      2191
Delta.noise_pattern.Q3:       2157
Gamma:                        {15 keys}
Gamma.total_shots:            8192
Gamma.unique_outcomes:        755
Gamma.peak_bitstring:         001000000000000000
Gamma.peak_count:             843
Gamma.deviation_pct:          1348700
Gamma.entropy:                6.4
Gamma.efficiency_pct:         37.6
Gamma.signal_class:           STRONG ENCRYPTED BROADCAST
Gamma.top_10:                 [10 items]
Gamma.top_10[0]:               ['001000000000000000', 843]
Gamma.top_10[1]:               ['000000000000000000', 827]
Gamma.top_10[2]:               ['100001000000000000', 796]
Gamma.top_10[3]:               ['101001000000000000', 775]
Gamma.top_10[4]:               ['101000000000000000', 171]
...:                           5 more items
Gamma.z_expectations:        {5 keys}
Gamma.z_expectations.Q11:     0.8442
Gamma.z_expectations.Q8:      0.8232
Gamma.z_expectations.Q14:     0.9475
Gamma.z_expectations.Q16:     0.9861
Gamma.z_expectations.Q15:     0.8167
Gamma.syndrome_top:           [8 items]
Gamma.syndrome_top[0]:         ['00000', 6044, 2260.9]
Gamma.syndrome_top[1]:         ['00001', 623, 143.4]
Gamma.syndrome_top[2]:         ['01000', 583, 127.7]
Gamma.syndrome_top[3]:         ['10000', 518, 102.3]
Gamma.syndrome_top[4]:         ['00100', 160, -37.5]
...:                           3 more items
Gamma.dominant_qubits:        [3 items]
Gamma.dominant_qubits[0]:      [16, 0.9861]
Gamma.dominant_qubits[1]:      [14, 0.9475]
Gamma.dominant_qubits[2]:      [11, 0.8442]
```

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```
Gamma.active_qubits:           [5 items]
Gamma.active_qubits[0]:        11
Gamma.active_qubits[1]:        8
Gamma.active_qubits[2]:        14
Gamma.active_qubits[3]:        16
Gamma.active_qubits[4]:        15
Gamma.cross_entity_signal:      {1 keys}
Gamma.cross_entity_signal...:   [1 items]
Gamma.cross_entity_signal...:   [11, 0.8442]
Gamma.noise_pattern:            {5 keys}
Gamma.noise_pattern.Q2:         3122
Gamma.noise_pattern.Q5:         3077
Gamma.noise_pattern.Q0:         3040
Gamma.noise_pattern.Q1:         511
Gamma.noise_pattern.Q6:         219
```

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