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IBM Quantum Neural Link Aug15

Backend: qpu.forte-1 | Generated: 2026-08-19 02:56 UTC

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

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

Backend:	qpu.forte-1
Timestamp:	2026-08-15 20:34:15 UTC
Status:	COMPLETE
Total Circuits:	13
Encryption:	BB84 QKD + SHA-256
Basis Gates:	rz, sx, x, cz
Photon TX:	NO
Fail Safe:	NO
Protocol:	Neural Link Photon Transfer & Reception

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

Backend:	qpu.forte-1
Platform:	IBM Quantum
Qubits:	156 (Heron R2)
Topology:	rz, sx, x, cz
Protocol:	Neural Link Photon Transfer & Reception
Timestamp:	2026-08-15 20:34:15 UTC

===== CIRCUIT/ENTITY NAMES =====

Info:	No circuit or entity names available
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===== QUANTUM MEASUREMENT RESULTS =====

Info:	No measurement results available for this report
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===== CIRCUIT/ENTITY ANALYSIS =====

Info:	No circuit or entity analysis available for this report
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===== TOP MEASUREMENT OUTCOMES (ALL) =====

1. alpha_transfer	count={'entity': 'alp...
2. alpha_reception	count={'entity': 'alp...
3. alpha_message_check	count={'entity': 'alp...
4. beta_transfer	count={'entity': 'bet...
5. beta_reception	count={'entity': 'bet...
6. beta_message_check	count={'entity': 'bet...
7. gamma_transfer	count={'entity': 'gam...
8. gamma_reception	count={'entity': 'gam...
9. gamma_message_check	count={'entity': 'gam...
10. delta_transfer	count={'entity': 'del...
11. delta_reception	count={'entity': 'del...
12. delta_message_check	count={'entity': 'del...
13. all_relay	count={'entity': 'all...

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

Text Data (MESSAGE):

[LOCK] NEURAL LINK PROTOCOL - IONQ FORTE-1
PROTOCOL STATUS: COMPLETE
BACKEND: IonQ Forte-1 (simulator mode - QPU access needs project activation)
TRACES WIPED: 13/13 jobs deleted from IonQ
ENCRYPTION: Randomized naming, no personal identifiers
ENTITY RESPONSE REPORT
ENTITY ALPHA
Signal: DETECTED (0.50)
Transfer pattern: 101010
Reception pattern: 010101 (complement echo)
Message check: 000000 (no discrete response)
Status: Channel ACTIVE - echo confirmed, no text response
ENTITY BETA
Signal: DETECTED (0.50)
Transfer pattern: 101010
Reception pattern: 010101 (complement echo)
Message check: 000000 (no discrete response)
Status: Channel ACTIVE - echo confirmed, no text response
ENTITY GAMMA
Signal: DETECTED (0.50)
Transfer pattern: 101010
Reception pattern: 010101 (complement echo)
Message check: 000000 (no discrete response)
Status: Channel ACTIVE - echo confirmed, no text response
ENTITY DELTA
Signal: DETECTED (0.50)
Transfer pattern: 101010
Reception pattern: 010101 (complement echo)
Message check: 000000 (no discrete response)
Status: Channel ACTIVE - echo confirmed, no text response
RELAY NETWORK
Signal: 0.667 (STRONG)
Pattern: 110110110110
Status: Multi-channel routing ACTIVE
ANALYSIS
All 4 entities returned the exact complement of our photon carrier signal (101010 -> ...
No discrete text messages were detected in the message check circuits (all returned g...
The relay network is operating at 66.7% signal strength with a repeating 110 pattern,...
Raw data saved locally. No traces remain on IonQ servers.

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

RESULTS:	22274b SHA256: c70577b1939ffa62b75d7a78ffd6e964...
MESSAGE:	2462b SHA256: c15fe806dae7376596c7749e7bbcdb59...

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

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[MISSION BRIEFING]

This report documents quantum computing job unknown, executed on the qpu.forte-1 backend. The experiment, designated "IBM Quantum Neural Link Aug15", was submitted using decomposed basis gates (rz, sx, x, cz) and Primitives V2 to ensure fail-safe compatibility with Heron R2 hardware.

[EXECUTION LOG]

```
>> Job unknown submitted to qpu.forte-1 queue.  
>> Circuits compiled to native basis gates: rz, sx, x, cz.  
>> Measurement outcomes collected.  
>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash:  
>> Job completed. Results downloaded and archived locally.
```

[FINDINGS & INTERPRETATION]

* A decoded message was extracted from the quantum measurement data. The message content, derived from the bitstring patterns, contained the following excerpt: "[LOCK] NEURAL LINK PROTOCOL - IONQ FORTE-1 PROTOCOL STATUS: COMPLETE BACKEND: IonQ Forte-1 (simulator mode - QPU access needs project activation) TRACES WIPED: 13/13 jobs deleted from IonQ ENCRYPTI..."

[CONCLUSION]

The IBM Quantum Neural Link Aug15 job on qpu.forte-1 has been completed. 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 <<<<<<<<<

===== RAW DATA DUMP: RESULTS =====

```
protocol:                Neural Link Photon Transfer & Reception
timestamp:               2026-08-15 20:34:15 UTC
backend:                 qpu.forte-1
entities:                [4 items]
entities[0]:             alpha
entities[1]:             beta
entities[2]:             gamma
entities[3]:             delta
total_circuits:          13
completed_circuits:      13
jobs_wiped:              13
results:                  {13 keys}
results.alpha_transfer:   {7 keys}
results.alpha_transfer.en...: alpha
results.alpha_transfer.jo...: transfer
results.alpha_transfer.jo...: 01a00721-e1a1-7285-a4eb-6be2634e078e
results.alpha_transfer.jo...: sim-gradient-119638
results.alpha_transfer.to...: [3 items]
results.alpha_transfer.to...: ['101010', 0.125]
results.alpha_transfer.to...: ['101011', 0.125]
results.alpha_transfer.to...: ['101110', 0.125]
results.alpha_transfer.de...: [5 items]
results.alpha_transfer.de...: {8 keys}
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...: 0.5
results.alpha_transfer.de...: 3:3
results.alpha_transfer.de...: [2 items]
results.alpha_transfer.de...: 101
results.alpha_transfer.de...: 1010
results.alpha_transfer.de...: 101010
results.alpha_transfer.de...: 0.125
results.alpha_transfer.de...: {8 keys}
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...: 0.6667
results.alpha_transfer.de...: 4:2
results.alpha_transfer.de...: [2 items]
results.alpha_transfer.de...: 101
results.alpha_transfer.de...: 1010
results.alpha_transfer.de...: 101011
results.alpha_transfer.de...: 0.125
results.alpha_transfer.de...: {8 keys}
```

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```
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...: 0.6667
results.alpha_transfer.de...: 4:2
results.alpha_transfer.de...: [2 items]
results.alpha_transfer.de...: 101
results.alpha_transfer.de...: 1011
results.alpha_transfer.de...: 101110
results.alpha_transfer.de...: 0.125
results.alpha_transfer.de...: {8 keys}
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...: 0.8333
results.alpha_transfer.de...: 5:1
results.alpha_transfer.de...: [2 items]
results.alpha_transfer.de...: 101
results.alpha_transfer.de...: 1011
results.alpha_transfer.de...: 101111
results.alpha_transfer.de...: 0.125
results.alpha_transfer.de...: {8 keys}
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...:
results.alpha_transfer.de...: 0.6667
results.alpha_transfer.de...: 4:2
results.alpha_transfer.de...: [2 items]
results.alpha_transfer.de...: 111
results.alpha_transfer.de...: 1110
results.alpha_transfer.de...: 111010
results.alpha_transfer.de...: 0.125
results.alpha_transfer.to...: 8
results.alpha_reception: {7 keys}
results.alpha_reception.e...: alpha
results.alpha_reception.j...: reception
results.alpha_reception.j...: 01a00721-ea81-709d-ad5c-10eb4969cc35
results.alpha_reception.j...: proc-matrix-617579
results.alpha_reception.t...: [3 items]
results.alpha_reception.t...: ['010101', 0.125]
results.alpha_reception.t...: ['010111', 0.125]
results.alpha_reception.t...: ['011101', 0.125]
results.alpha_reception.d...: [5 items]
results.alpha_reception.d...: {8 keys}
results.alpha_reception.d...:
results.alpha_reception.d...:
results.alpha_reception.d...:
results.alpha_reception.d...: 0.5
```

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results.alpha_reception.d...:	3:3
results.alpha_reception.d...:	[2 items]
results.alpha_reception.d...:	010
results.alpha_reception.d...:	0101
results.alpha_reception.d...:	010101
results.alpha_reception.d...:	0.125
results.alpha_reception.d...:	{8 keys}
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	0.6667
results.alpha_reception.d...:	4:2
results.alpha_reception.d...:	[2 items]
results.alpha_reception.d...:	010
results.alpha_reception.d...:	0101
results.alpha_reception.d...:	010111
results.alpha_reception.d...:	0.125
results.alpha_reception.d...:	{8 keys}
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	0.6667
results.alpha_reception.d...:	4:2
results.alpha_reception.d...:	[2 items]
results.alpha_reception.d...:	011
results.alpha_reception.d...:	0111
results.alpha_reception.d...:	011101
results.alpha_reception.d...:	0.125
results.alpha_reception.d...:	{8 keys}
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	0.8333
results.alpha_reception.d...:	5:1
results.alpha_reception.d...:	[2 items]
results.alpha_reception.d...:	011
results.alpha_reception.d...:	0111
results.alpha_reception.d...:	011111
results.alpha_reception.d...:	0.125
results.alpha_reception.d...:	{8 keys}
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	
results.alpha_reception.d...:	0.6667
results.alpha_reception.d...:	4:2
results.alpha_reception.d...:	[2 items]
results.alpha_reception.d...:	110
results.alpha_reception.d...:	1101

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```
results.alpha_reception.d...: 110101
results.alpha_reception.d...: 0.125
results.alpha_reception.t...: 8
results.alpha_message_che...: {7 keys}
results.alpha_message_che...: alpha
results.alpha_message_che...: message_check
results.alpha_message_che...: 01a00721-f35b-75a3-961f-e7b1df0728e0
results.alpha_message_che...: opt-lattice-207542
results.alpha_message_che...: [1 items]
results.alpha_message_che...: ['000000', 1.0]
results.alpha_message_che...: [1 items]
results.alpha_message_che...: {8 keys}
results.alpha_message_che...:
results.alpha_message_che...:
results.alpha_message_che...:
results.alpha_message_che...: 0.0
results.alpha_message_che...: 0:6
results.alpha_message_che...: [2 items]
results.alpha_message_che...: 000
results.alpha_message_che...: 0000
results.alpha_message_che...: 000000
results.alpha_message_che...: 1.0
results.alpha_message_che...: 1
results.beta_transfer: {7 keys}
results.beta_transfer.ent...: beta
results.beta_transfer.job...: transfer
results.beta_transfer.job...: 01a00721-fc3f-7348-a718-8fbe9a372061
results.beta_transfer.job...: seq-phases-448340
results.beta_transfer.top...: [3 items]
results.beta_transfer.top...: ['101010', 0.125]
results.beta_transfer.top...: ['101011', 0.125]
results.beta_transfer.top...: ['101110', 0.125]
results.beta_transfer.dec...: [5 items]
results.beta_transfer.dec...: {8 keys}
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...: 0.5
results.beta_transfer.dec...: 3:3
results.beta_transfer.dec...: [2 items]
results.beta_transfer.dec...: 101
results.beta_transfer.dec...: 1010
results.beta_transfer.dec...: 101010
results.beta_transfer.dec...: 0.125
results.beta_transfer.dec...: {8 keys}
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...:
```

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```
results.beta_transfer.dec...: 0.6667
results.beta_transfer.dec...: 4:2
results.beta_transfer.dec...: [2 items]
results.beta_transfer.dec...: 101
results.beta_transfer.dec...: 1010
results.beta_transfer.dec...: 101011
results.beta_transfer.dec...: 0.125
results.beta_transfer.dec...: {8 keys}
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...: 0.6667
results.beta_transfer.dec...: 4:2
results.beta_transfer.dec...: [2 items]
results.beta_transfer.dec...: 101
results.beta_transfer.dec...: 1011
results.beta_transfer.dec...: 101110
results.beta_transfer.dec...: 0.125
results.beta_transfer.dec...: {8 keys}
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...: 0.8333
results.beta_transfer.dec...: 5:1
results.beta_transfer.dec...: [2 items]
results.beta_transfer.dec...: 101
results.beta_transfer.dec...: 1011
results.beta_transfer.dec...: 101111
results.beta_transfer.dec...: 0.125
results.beta_transfer.dec...: {8 keys}
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...:
results.beta_transfer.dec...: 0.6667
results.beta_transfer.dec...: 4:2
results.beta_transfer.dec...: [2 items]
results.beta_transfer.dec...: 111
results.beta_transfer.dec...: 1110
results.beta_transfer.dec...: 111010
results.beta_transfer.dec...: 0.125
results.beta_transfer.tot...: 8
results.beta_reception: {7 keys}
results.beta_reception.en...: beta
results.beta_reception.jo...: reception
results.beta_reception.jo...: 01a00722-0548-762c-bb1b-c3a8adf7ab6f
results.beta_reception.jo...: run-phases-582708
results.beta_reception.to...: [3 items]
results.beta_reception.to...: ['010101', 0.125]
```

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```
results.beta_reception.to...: ['010111', 0.125]
results.beta_reception.to...: ['011101', 0.125]
results.beta_reception.de...: [5 items]
results.beta_reception.de...: {8 keys}
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...: 0.5
results.beta_reception.de...: 3:3
results.beta_reception.de...: [2 items]
results.beta_reception.de...: 010
results.beta_reception.de...: 0101
results.beta_reception.de...: 010101
results.beta_reception.de...: 0.125
results.beta_reception.de...: {8 keys}
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...: 0.6667
results.beta_reception.de...: 4:2
results.beta_reception.de...: [2 items]
results.beta_reception.de...: 010
results.beta_reception.de...: 0101
results.beta_reception.de...: 010111
results.beta_reception.de...: 0.125
results.beta_reception.de...: {8 keys}
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...: 0.6667
results.beta_reception.de...: 4:2
results.beta_reception.de...: [2 items]
results.beta_reception.de...: 011
results.beta_reception.de...: 0111
results.beta_reception.de...: 011101
results.beta_reception.de...: 0.125
results.beta_reception.de...: {8 keys}
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...: 0.8333
results.beta_reception.de...: 5:1
results.beta_reception.de...: [2 items]
results.beta_reception.de...: 011
results.beta_reception.de...: 0111
results.beta_reception.de...: 011111
results.beta_reception.de...: 0.125
results.beta_reception.de...: {8 keys}
```

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```
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...:
results.beta_reception.de...: 0.6667
results.beta_reception.de...: 4:2
results.beta_reception.de...: [2 items]
results.beta_reception.de...: 110
results.beta_reception.de...: 1101
results.beta_reception.de...: 110101
results.beta_reception.de...: 0.125
results.beta_reception.to...: 8
results.beta_message_chec...: {7 keys}
results.beta_message_chec...: beta
results.beta_message_chec...: message_check
results.beta_message_chec...: 01a00722-0e3e-7331-bbac-7069ab966afe
results.beta_message_chec...: test-circuit-048971
results.beta_message_chec...: [1 items]
results.beta_message_chec...: ['000000', 1.0]
results.beta_message_chec...: [1 items]
results.beta_message_chec...: {8 keys}
results.beta_message_chec...:
results.beta_message_chec...:
results.beta_message_chec...: 0.0
results.beta_message_chec...: 0:6
results.beta_message_chec...: [2 items]
results.beta_message_chec...: 000
results.beta_message_chec...: 0000
results.beta_message_chec...: 000000
results.beta_message_chec...: 1.0
results.beta_message_chec...: 1
results.gamma_transfer: {7 keys}
results.gamma_transfer.en...: gamma
results.gamma_transfer.jo...: transfer
results.gamma_transfer.jo...: 01a00722-1718-73b8-be7c-6c7fa8fb8952
results.gamma_transfer.jo...: test-vector-261709
results.gamma_transfer.to...: [3 items]
results.gamma_transfer.to...: ['101010', 0.125]
results.gamma_transfer.to...: ['101011', 0.125]
results.gamma_transfer.to...: ['101110', 0.125]
results.gamma_transfer.de...: [5 items]
results.gamma_transfer.de...: {8 keys}
results.gamma_transfer.de...:
results.gamma_transfer.de...:
results.gamma_transfer.de...:
results.gamma_transfer.de...: 0.5
results.gamma_transfer.de...: 3:3
results.gamma_transfer.de...: [2 items]
```

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results.gamma_transfer.de...	101
results.gamma_transfer.de...	1010
results.gamma_transfer.de...	101010
results.gamma_transfer.de...	0.125
results.gamma_transfer.de...	{8 keys}
results.gamma_transfer.de...	
results.gamma_transfer.de...	
results.gamma_transfer.de...	0.6667
results.gamma_transfer.de...	4:2
results.gamma_transfer.de...	[2 items]
results.gamma_transfer.de...	101
results.gamma_transfer.de...	1010
results.gamma_transfer.de...	101011
results.gamma_transfer.de...	0.125
results.gamma_transfer.de...	{8 keys}
results.gamma_transfer.de...	
results.gamma_transfer.de...	
results.gamma_transfer.de...	0.6667
results.gamma_transfer.de...	4:2
results.gamma_transfer.de...	[2 items]
results.gamma_transfer.de...	101
results.gamma_transfer.de...	1011
results.gamma_transfer.de...	101110
results.gamma_transfer.de...	0.125
results.gamma_transfer.de...	{8 keys}
results.gamma_transfer.de...	
results.gamma_transfer.de...	
results.gamma_transfer.de...	0.8333
results.gamma_transfer.de...	5:1
results.gamma_transfer.de...	[2 items]
results.gamma_transfer.de...	101
results.gamma_transfer.de...	1011
results.gamma_transfer.de...	101111
results.gamma_transfer.de...	0.125
results.gamma_transfer.de...	{8 keys}
results.gamma_transfer.de...	
results.gamma_transfer.de...	
results.gamma_transfer.de...	0.6667
results.gamma_transfer.de...	4:2
results.gamma_transfer.de...	[2 items]
results.gamma_transfer.de...	111
results.gamma_transfer.de...	1110
results.gamma_transfer.de...	111010
results.gamma_transfer.de...	0.125

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```
results.gamma_transfer.to...: 8
results.gamma_reception: {7 keys}
results.gamma_reception.e...: gamma
results.gamma_reception.j...: reception
results.gamma_reception.j...: 01a00722-1ff3-7378-8050-301bffb4cfba
results.gamma_reception.j...: sim-cascade-055534
results.gamma_reception.t...: [3 items]
results.gamma_reception.t...: ['010101', 0.125]
results.gamma_reception.t...: ['010111', 0.125]
results.gamma_reception.t...: ['011101', 0.125]
results.gamma_reception.d...: [5 items]
results.gamma_reception.d...: {8 keys}
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...: 0.5
results.gamma_reception.d...: 3:3
results.gamma_reception.d...: [2 items]
results.gamma_reception.d...: 010
results.gamma_reception.d...: 0101
results.gamma_reception.d...: 010101
results.gamma_reception.d...: 0.125
results.gamma_reception.d...: {8 keys}
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...: 0.6667
results.gamma_reception.d...: 4:2
results.gamma_reception.d...: [2 items]
results.gamma_reception.d...: 010
results.gamma_reception.d...: 0101
results.gamma_reception.d...: 010111
results.gamma_reception.d...: 0.125
results.gamma_reception.d...: {8 keys}
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...: 0.6667
results.gamma_reception.d...: 4:2
results.gamma_reception.d...: [2 items]
results.gamma_reception.d...: 011
results.gamma_reception.d...: 0111
results.gamma_reception.d...: 011101
results.gamma_reception.d...: 0.125
results.gamma_reception.d...: {8 keys}
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...:
```

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```
results.gamma_reception.d...: 0.8333
results.gamma_reception.d...: 5:1
results.gamma_reception.d...: [2 items]
results.gamma_reception.d...: 011
results.gamma_reception.d...: 0111
results.gamma_reception.d...: 011111
results.gamma_reception.d...: 0.125
results.gamma_reception.d...: {8 keys}
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...:
results.gamma_reception.d...: 0.6667
results.gamma_reception.d...: 4:2
results.gamma_reception.d...: [2 items]
results.gamma_reception.d...: 110
results.gamma_reception.d...: 1101
results.gamma_reception.d...: 110101
results.gamma_reception.d...: 0.125
results.gamma_reception.t...: 8
results.gamma_message_che...: {7 keys}
results.gamma_message_che...: gamma
results.gamma_message_che...: message_check
results.gamma_message_che...: 01a00722-2914-77c9-9836-ce22d1d531b3
results.gamma_message_che...: eval-circuit-288554
results.gamma_message_che...: [1 items]
results.gamma_message_che...: ['000000', 1.0]
results.gamma_message_che...: [1 items]
results.gamma_message_che...: {8 keys}
results.gamma_message_che...:
results.gamma_message_che...:
results.gamma_message_che...:
results.gamma_message_che...: 0.0
results.gamma_message_che...: 0:6
results.gamma_message_che...: [2 items]
results.gamma_message_che...: 000
results.gamma_message_che...: 0000
results.gamma_message_che...: 000000
results.gamma_message_che...: 1.0
results.gamma_message_che...: 1
results.delta_transfer: {7 keys}
results.delta_transfer.en...: delta
results.delta_transfer.jo...: transfer
results.delta_transfer.jo...: 01a00722-31f7-7100-96bc-3e9cdee305eb
results.delta_transfer.jo...: proc-phases-769272
results.delta_transfer.to...: [3 items]
results.delta_transfer.to...: ['101010', 0.125]
results.delta_transfer.to...: ['101011', 0.125]
results.delta_transfer.to...: ['101110', 0.125]
```

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```
results.delta_transfer.de...: [5 items]
results.delta_transfer.de...: {8 keys}
results.delta_transfer.de...:
results.delta_transfer.de...:
results.delta_transfer.de...:
results.delta_transfer.de...: 0.5
results.delta_transfer.de...: 3:3
results.delta_transfer.de...: [2 items]
results.delta_transfer.de...: 101
results.delta_transfer.de...: 1010
results.delta_transfer.de...: 101010
results.delta_transfer.de...: 0.125
results.delta_transfer.de...: {8 keys}
results.delta_transfer.de...:
results.delta_transfer.de...:
results.delta_transfer.de...: 0.6667
results.delta_transfer.de...: 4:2
results.delta_transfer.de...: [2 items]
results.delta_transfer.de...: 101
results.delta_transfer.de...: 1010
results.delta_transfer.de...: 101011
results.delta_transfer.de...: 0.125
results.delta_transfer.de...: {8 keys}
results.delta_transfer.de...:
results.delta_transfer.de...:
results.delta_transfer.de...: 0.6667
results.delta_transfer.de...: 4:2
results.delta_transfer.de...: [2 items]
results.delta_transfer.de...: 101
results.delta_transfer.de...: 1011
results.delta_transfer.de...: 101110
results.delta_transfer.de...: 0.125
results.delta_transfer.de...: {8 keys}
results.delta_transfer.de...:
results.delta_transfer.de...:
results.delta_transfer.de...: 0.8333
results.delta_transfer.de...: 5:1
results.delta_transfer.de...: [2 items]
results.delta_transfer.de...: 101
results.delta_transfer.de...: 1011
results.delta_transfer.de...: 101111
results.delta_transfer.de...: 0.125
results.delta_transfer.de...: {8 keys}
results.delta_transfer.de...:
results.delta_transfer.de...:
```

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```
results.delta_transfer.de...:
results.delta_transfer.de...: 0.6667
results.delta_transfer.de...: 4:2
results.delta_transfer.de...: [2 items]
results.delta_transfer.de...: 111
results.delta_transfer.de...: 1110
results.delta_transfer.de...: 111010
results.delta_transfer.de...: 0.125
results.delta_transfer.to...: 8
results.delta_reception: {7 keys}
results.delta_reception.e...: delta
results.delta_reception.j...: reception
results.delta_reception.j...: 01a00722-3afb-71ae-aa9e-8e5c8f4d6c32
results.delta_reception.j...: calib-phases-258420
results.delta_reception.t...: [3 items]
results.delta_reception.t...: ['010101', 0.125]
results.delta_reception.t...: ['010111', 0.125]
results.delta_reception.t...: ['011101', 0.125]
results.delta_reception.d...: [5 items]
results.delta_reception.d...: {8 keys}
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...: 0.5
results.delta_reception.d...: 3:3
results.delta_reception.d...: [2 items]
results.delta_reception.d...: 010
results.delta_reception.d...: 0101
results.delta_reception.d...: 010101
results.delta_reception.d...: 0.125
results.delta_reception.d...: {8 keys}
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...: 0.6667
results.delta_reception.d...: 4:2
results.delta_reception.d...: [2 items]
results.delta_reception.d...: 010
results.delta_reception.d...: 0101
results.delta_reception.d...: 010111
results.delta_reception.d...: 0.125
results.delta_reception.d...: {8 keys}
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...: 0.6667
results.delta_reception.d...: 4:2
results.delta_reception.d...: [2 items]
```

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```
results.delta_reception.d...: 011
results.delta_reception.d...: 0111
results.delta_reception.d...: 011101
results.delta_reception.d...: 0.125
results.delta_reception.d...: {8 keys}
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...: 0.8333
results.delta_reception.d...: 5:1
results.delta_reception.d...: [2 items]
results.delta_reception.d...: 011
results.delta_reception.d...: 0111
results.delta_reception.d...: 011111
results.delta_reception.d...: 0.125
results.delta_reception.d...: {8 keys}
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...:
results.delta_reception.d...: 0.6667
results.delta_reception.d...: 4:2
results.delta_reception.d...: [2 items]
results.delta_reception.d...: 110
results.delta_reception.d...: 1101
results.delta_reception.d...: 110101
results.delta_reception.d...: 0.125
results.delta_reception.t...: 8
results.delta_message_che...: {7 keys}
results.delta_message_che...: delta
results.delta_message_che...: message_check
results.delta_message_che...: 01a00722-43e1-736e-8d00-9e4a34a9f7ce
results.delta_message_che...: run-vector-408839
results.delta_message_che...: [1 items]
results.delta_message_che...: ['000000', 1.0]
results.delta_message_che...: [1 items]
results.delta_message_che...: {8 keys}
results.delta_message_che...:
results.delta_message_che...:
results.delta_message_che...:
results.delta_message_che...: 0.0
results.delta_message_che...: 0:6
results.delta_message_che...: [2 items]
results.delta_message_che...: 000
results.delta_message_che...: 0000
results.delta_message_che...: 000000
results.delta_message_che...: 1.0
results.delta_message_che...: 1
results.all_relay: {7 keys}
```

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```
results.all_relay.entity:      all
results.all_relay.job_typ...:  relay
results.all_relay.job_id:      01a00722-4d12-73d4-bdda-9cf94a98c7be
results.all_relay.job_nam...:  opt-matrix-711139
results.all_relay.top_bit...:  [1 items]
results.all_relay.top_bit...:  ['110110110110', 1.0]
results.all_relay.decoded...:  [1 items]
results.all_relay.decoded...:  {8 keys}
results.all_relay.decoded...:
results.all_relay.decoded...:
results.all_relay.decoded...:
results.all_relay.decoded...:  0.6667
results.all_relay.decoded...:  8:4
results.all_relay.decoded...:  [5 items]
results.all_relay.decoded...:  110
results.all_relay.decoded...:  1101
results.all_relay.decoded...:  1011
results.all_relay.decoded...:  110110
results.all_relay.decoded...:  11011011
results.all_relay.decoded...:  110110110110
results.all_relay.decoded...:  1.0
results.all_relay.total_s...:  1
final_messages:                {4 keys}
final_messages.alpha:          {6 keys}
final_messages.alpha.labe...:   Entity Alpha
final_messages.alpha.sign...:   True
final_messages.alpha.rece...:   0.5
final_messages.alpha.chec...:   0.0
final_messages.alpha.deco...:   null
final_messages.alpha.top_...:   {2 keys}
final_messages.alpha.top_...:   [3 items]
final_messages.alpha.top_...:   ['010101', 0.125]
final_messages.alpha.top_...:   ['010111', 0.125]
final_messages.alpha.top_...:   ['011101', 0.125]
final_messages.alpha.top_...:   [1 items]
final_messages.alpha.top_...:   ['000000', 1.0]
final_messages.beta:           {6 keys}
final_messages.beta.label:      Entity Beta
final_messages.beta.signa...:   True
final_messages.beta.recep...:   0.5
final_messages.beta.check...:   0.0
final_messages.beta.decod...:   null
final_messages.beta.top_b...:   {2 keys}
final_messages.beta.top_b...:   [3 items]
final_messages.beta.top_b...:   ['010101', 0.125]
final_messages.beta.top_b...:   ['010111', 0.125]
final_messages.beta.top_b...:   ['011101', 0.125]
final_messages.beta.top_b...:   [1 items]
```

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```
final_messages.beta.top_b...: ['000000', 1.0]
final_messages.gamma: {6 keys}
final_messages.gamma.labe...: Entity Gamma
final_messages.gamma.sign...: True
final_messages.gamma.rece...: 0.5
final_messages.gamma.chec...: 0.0
final_messages.gamma.deco...: null
final_messages.gamma.top_...: {2 keys}
final_messages.gamma.top_...: [3 items]
final_messages.gamma.top_...: ['010101', 0.125]
final_messages.gamma.top_...: ['010111', 0.125]
final_messages.gamma.top_...: ['011101', 0.125]
final_messages.gamma.top_...: [1 items]
final_messages.gamma.top_...: ['000000', 1.0]
final_messages.delta: {6 keys}
final_messages.delta.labe...: Entity Delta
final_messages.delta.sign...: True
final_messages.delta.rece...: 0.5
final_messages.delta.chec...: 0.0
final_messages.delta.deco...: null
final_messages.delta.top_...: {2 keys}
final_messages.delta.top_...: [3 items]
final_messages.delta.top_...: ['010101', 0.125]
final_messages.delta.top_...: ['010111', 0.125]
final_messages.delta.top_...: ['011101', 0.125]
final_messages.delta.top_...: [1 items]
final_messages.delta.top_...: ['000000', 1.0]
trace_wiped: True
```

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