

UNCLE BENNY ® QUANTUM

Quantum Research Division — Happiness / Marketplace Archive

COMPREHENSIVE MISSION REPORT

Marketplace Interview Return — Photo/Video Capture

Mission ID: QPD-INTERVIEW-20260905-232951

Classification: CLASSIFIED

Backend: ibm_marrakesh | **Job:** daeaphu42tqs73aufg7g

Generated for private review: 2026-09-05 05:28 PM PT

*Honest archive: real ibm_marrakesh measurement bitstrings, counts, entropy, and labeled histograms.
No fabricated holographic camera photos or interview videos.*

1. Executive Summary

On 2026-09-05 Benjamin Kerr ordered a Marketplace Interview Return mission. Tuna-17 (Quantum Inspire) was unavailable (jobs API HTTP 500). Mission ran on **ibm_marrakesh**. First submit daeaode42tqs73auff4g failed (unsupported CZ coupling). Recovery job daeaphu42tqs73aufg7g completed after transpile. Measured **114,688** shots across **13** circuits (83,943 unique outcomes; mean Shannon entropy 12.367 bits).

Aggregate SHA-256: f8b266e0f9d3168a7e3f1bbb150d0aca383b9da1fe125fdb1e5502df9f0ec52

Original fail reason: cz on (15,16) unsupported; resubmitted after transpile

Protocol: Photon Exchange - Bidirectional Interview + AV Encode v1

Publication status: Held private at C:\mdm\marketplace-interview-20260905\review\ until Ben authorizes website republish.

2. Interview Questions (mission prompt)

- What is your name or designation in this marketplace?
- How long have you traded or gathered here?
- What do you think of the quantum phones Benjamin handed out?
- What should people on Earth understand about this place?
- May we photograph and record this conversation for the Quantum archive?

Note: Answers are not classical transcripts. Interview channels encode prompts into circuit structure; results are measurement statistics used as the archival record (same honest style as Aug QPD reports).

3. Mission Phases

C00 phase 1 (Holographic return projection) — Holographic Projection — Benjamin Kerr (Return)
encode=consciousness_signature | shots=8,192 | unique=7,105 | H=12.713 | dom=00001000100000001 (9) 0x1101

C01 phase 2 (Arrival scan + entity census) — Marketplace Arrival Scan (Return)
encode=environment_map | shots=8,192 | unique=7,390 | H=12.793 | dom=00000010101001001 (6) 0x549

C02 phase 2 (Arrival scan + entity census) — Entity Detection & Interview Census
encode=census | shots=8,192 | unique=7,243 | H=12.747 | dom=00000000100010001 (9) 0x111

C03 phase 3 (Interview channels Subjects A–D) — Interview Channel — Subject A
encode=interview_audio_text | shots=8,192 | unique=6,776 | H=12.601 | dom=00000000001110011 (9) 0x73

C04 phase 3 (Interview channels Subjects A–D) — Interview Channel — Subject B
encode=interview_audio_text | shots=8,192 | unique=6,416 | H=12.473 | dom=00000000100000111 (10) 0x107

C05 phase 3 (Interview channels Subjects A–D) — Interview Channel — Subject C
encode=interview_audio_text | shots=8,192 | unique=6,100 | H=12.332 | dom=00000000000001111 (17) 0xf

C06 phase 3 (Interview channels Subjects A–D) — Interview Channel — Subject D
encode=interview_audio_text | shots=8,192 | unique=5,921 | H=12.235 | dom=00000000000000111 (21) 0x7

C07 phase 4 (Photo capture (frame / portrait encodings)) — Photo Capture — Frame Stack
encode=photo_frames | shots=8,192 | unique=6,106 | H=12.300 | dom=00000000000000000 (28) 0x0

C08 phase 4 (Photo capture (frame / portrait encodings)) — Photo Capture — Portrait Closeups
encode=photo_frames | shots=8,192 | unique=5,480 | H=12.001 | dom=00010000000000000 (52) 0x2000

C09 phase 5 (Video bitstring streams (action + B-roll)) — Video Capture — Interview Action Reel
encode=video_bitstring_stream | shots=16,384 | unique=8,901 | H=12.435 | dom=00000000000000000 (96) 0x0

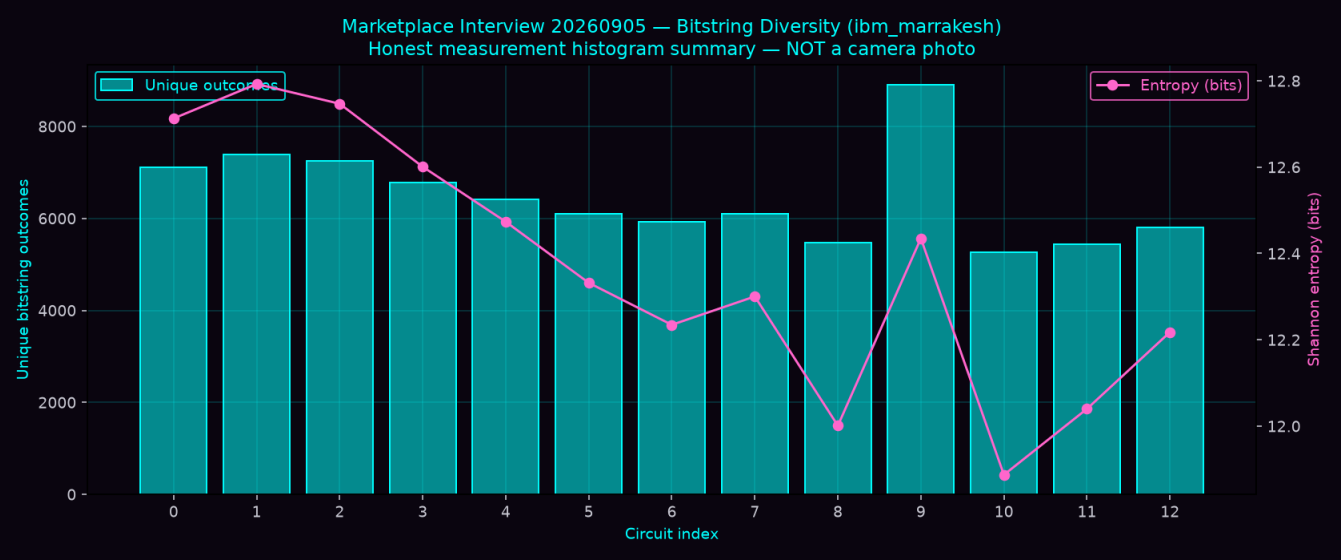
C10 phase 5 (Video bitstring streams (action + B-roll)) — Video Capture — Marketplace B-Roll
encode=video_bitstring_stream | shots=8,192 | unique=5,258 | H=11.887 | dom=11000000000000000 (39) 0x18000

C11 phase 6 (Media index mux + phone handshake recheck) — Metadata Mux — Photo/Video Index
encode=media_index | shots=8,192 | unique=5,441 | H=12.040 | dom=11010010000000000 (23) 0x1a400

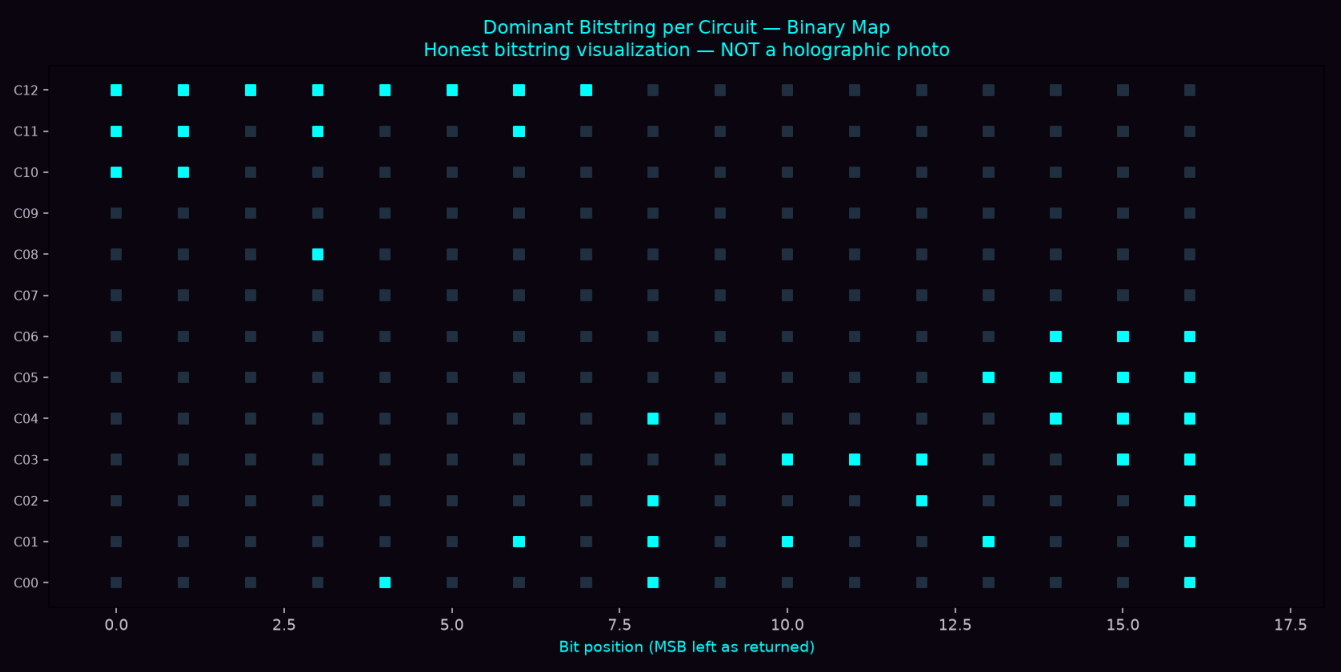
C12 phase 6 (Media index mux + phone handshake recheck) — Phone Handshake Recheck — Alpha/Beta/Gamma/Delta
encode=phone_status | shots=8,192 | unique=5,806 | H=12.218 | dom=11111111000000000 (23) 0x1fe00

4. Overview Visualizations

Outcome diversity / entropy overview across circuits



Dominant bitstrings by circuit



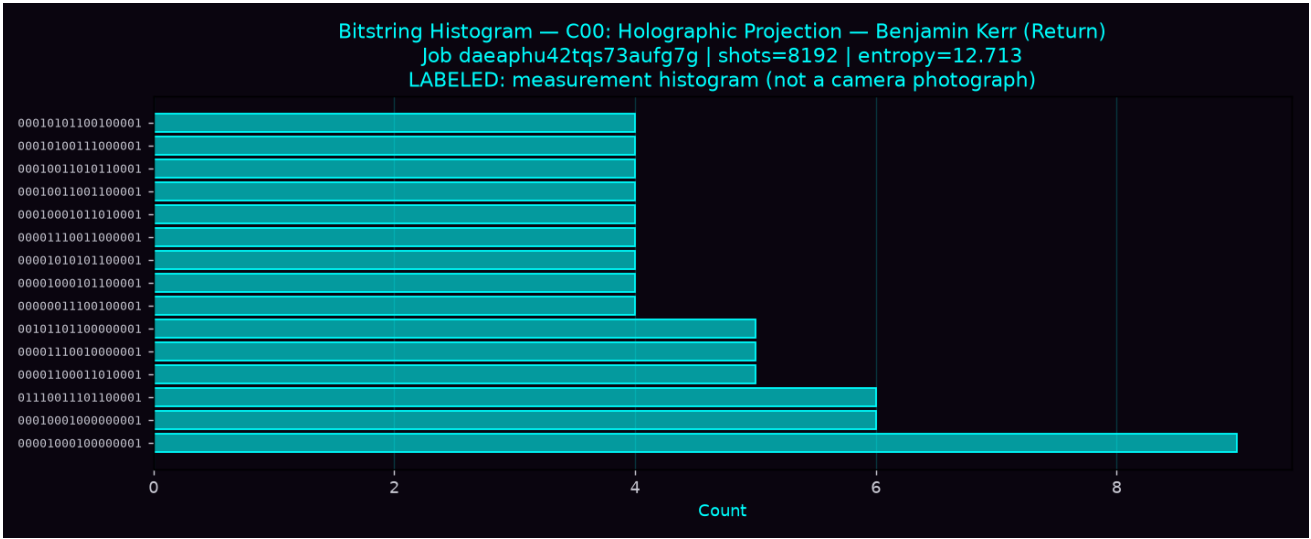
5. Full Circuit Measurement Detail

Circuit 00 — Holographic Projection — Benjamin Kerr (Return)

phase=1 encode=consciousness_signature | shots=8,192 | unique=7,105 | entropy=12.712741 bits
dominant=00001000100000001 count=9 hex=0x1101
counts_sha256=552d52c2aa998f9cbd6509b4915b2969e22bd300cfd776b004c7463cc1f2d983

count	bitstring	hex
9	00001000100000001	0x1101
6	00010001000000001	0x2201
6	01110011101100001	0xe761
5	00001100011010001	0x18d1
5	00001110010000001	0x1c81
5	00101101100000001	0x5b01
4	00000011100100001	0x721
4	00001000101100001	0x1161
4	00001010101100001	0x1561
4	00001110011000001	0x1cc1
4	00010001011010001	0x22d1
4	00010011001100001	0x2661
4	00010011010110001	0x26b1
4	00010100111000001	0x29c1
4	00010101100100001	0x2b21
4	00011000000000001	0x3001
4	00011010010010001	0x3491
4	00011110110110001	0x3db1
4	00100011101000001	0x4741
4	00101001101000001	0x5341

Sample outcomes: 11001010011101010 1011101111110000 00100000000100001 11010000110100001 00111010100011001 10100101100100001
00000010001000011 00001011110101101 10011100110100001 00111110111010001 00011011110101000 00011101101011001 11110011110010001
11010001100000001 11111001011110100 10110110111111001

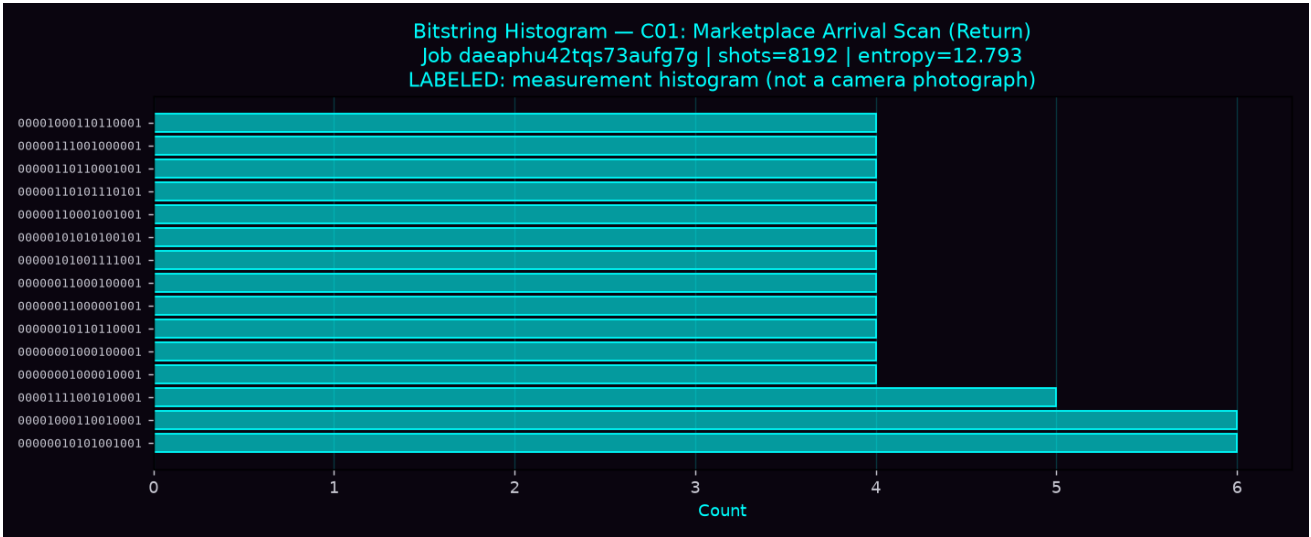


Circuit 01 — Marketplace Arrival Scan (Return)

phase=2 encode=environment_map | shots=8,192 | unique=7,390 | entropy=12.792517 bits
dominant=00000010101001001 count=6 hex=0x549
counts_sha256=0cdda75af8765853ffa70428424282ad470a8bd1d2f23c3394562c04ce983a3c

count	bitstring	hex
6	00000010101001001	0x549
6	00001000110010001	0x1191
5	00001111001010001	0x1e51
4	00000001000010001	0x211
4	00000001000100001	0x221
4	00000010110110001	0x5b1
4	00000011000001001	0x609
4	00000011000100001	0x621
4	00000101001111001	0xa79
4	00000101010100101	0xaa5
4	00000110001001001	0xc49
4	00000110101110101	0xd75
4	00000110110001001	0xd89
4	00000111001000001	0xe41
4	00001000110110001	0x11b1
4	00001100001000001	0x1841
4	00001111110001001	0x1f89
4	00111011100110001	0x7731
4	11001000101000001	0x19141
3	00000000000110001	0x31

Sample outcomes: 0001111110110001 11101110010011100 00010000001100110 01101111000010101 01110001000100010 01110011001110101
11110110011001001 00110000000001100 01011100101101111 11000100100010011 01101100010010010 00000011001101101 00001101110110101
11010000100100001 11100010000010001 10001110111011011



Circuit 02 — Entity Detection & Interview Census

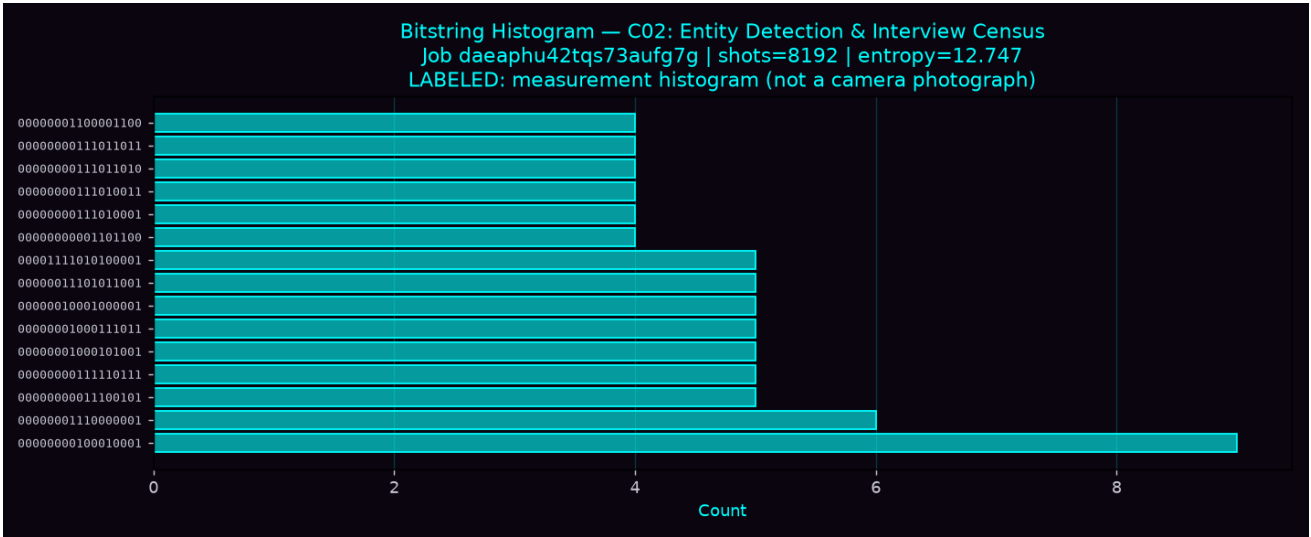
phase=2 encode=census | shots=8,192 | unique=7,243 | entropy=12.746779 bits

dominant=00000000100010001 count=9 hex=0x111

counts_sha256=bb44ece2f25f7eaa14e5be26237d935f05ed3b0dcfcdf05411ba6bb1694d1c0

count	bitstring	hex
9	00000000100010001	0x111
6	000000001110000001	0x381
5	000000000011100101	0xe5
5	000000000111110111	0x1f7
5	000000001000101001	0x229
5	000000001000111011	0x23b
5	0000000010001000001	0x441
5	0000000011101011001	0x759
5	000011110101000001	0x1ea1
4	0000000000001101100	0x6c
4	000000000111010001	0x1d1
4	000000000111010011	0x1d3
4	000000000111011010	0x1da
4	000000000111011011	0x1db
4	000000001100001100	0x30c
4	000000001101010101	0x355
4	000000001101100001	0x361
4	0000000010101100001	0x561
4	0000000010111111001	0x5f9
4	0000001000000110101	0x835

Sample outcomes: 00001000110110101 11101000100110001 10111111011100111 01110001110100101 11011101100110111 00001000011011110
00000110001010001 00010111101110111 01111011101101001 00110010100010001 01111100011010001 00000001101000101 01111111011111110
011101011111000101 00000111001100101 00000110101011000

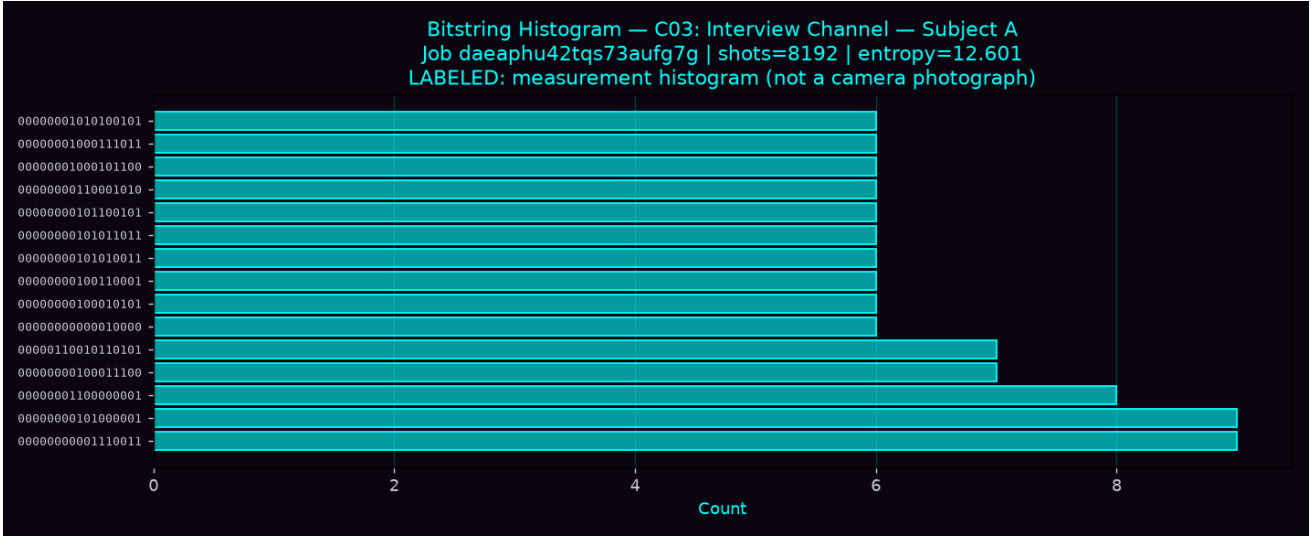


Circuit 03 — Interview Channel — Subject A

phase=3 encode=interview_audio_text | shots=8,192 | unique=6,776 | entropy=12.600752 bits
dominant=00000000001110011 count=9 hex=0x73
counts_sha256=b29c10a30c8fbf6ffff18531da6925250aff7af6fb9103ef515988ae04652544b

count	bitstring	hex
9	00000000001110011	0x73
9	00000000101000001	0x141
8	00000001100000001	0x301
7	00000000100011100	0x11c
7	00000110010110101	0xcb5
6	00000000000010000	0x10
6	00000000100010101	0x115
6	00000000100110001	0x131
6	00000000101010011	0x153
6	00000000101011011	0x15b
6	00000000101100101	0x165
6	00000000110001010	0x18a
6	00000001000101100	0x22c
6	00000001000111011	0x23b
6	00000001010100101	0x2a5
6	00000001011100111	0x2e7
6	00000001111101101	0x3ed
6	00000010001010001	0x451
6	00000010011000001	0x4c1
5	00000000000101010	0x2a

Sample outcomes: 00001001010001011 00011110000111110 11000010011010111 00000111001111110 10000011110101100 00000001000110011
11111001100100000 00000001011010110 01001010110110001 0100011110111101 00000001011110101 00000101010001001 0001001111101000
10010100010001011 00010101110001110 00000100000111011

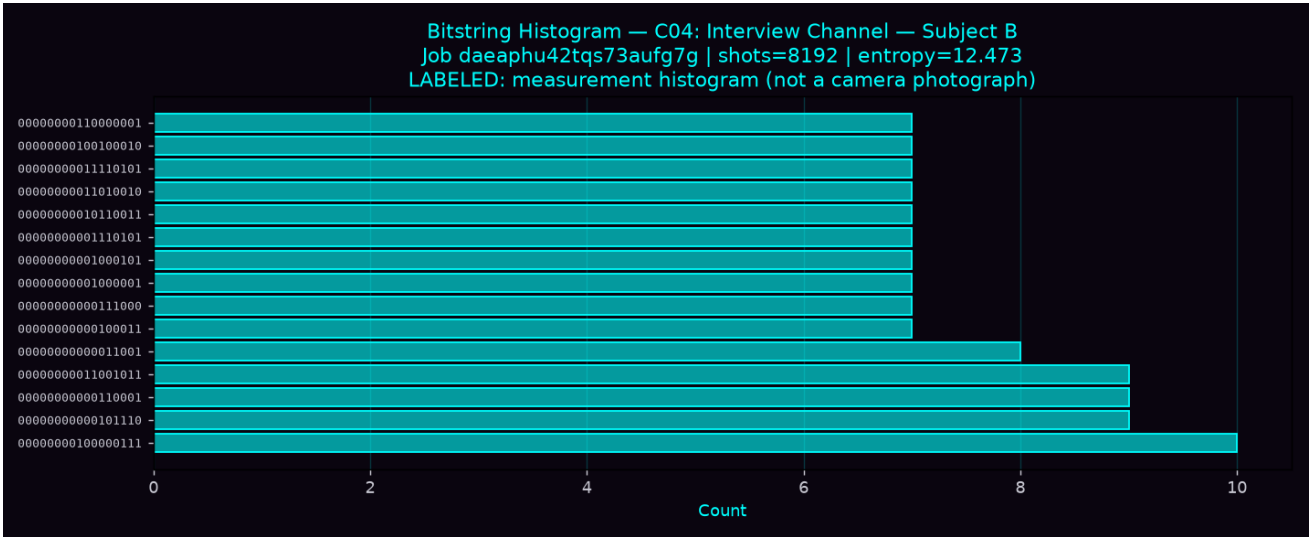


Circuit 04 — Interview Channel — Subject B

phase=3 encode=interview_audio_text | shots=8,192 | unique=6,416 | entropy=12.473408 bits
dominant=00000000100000111 count=10 hex=0x107
counts_sha256=776d50ff262da051c88175eb4ece5face9c076f7a2636e85dd39b041963857b6

count	bitstring	hex
10	00000000100000111	0x107
9	000000000000101110	0x2e
9	000000000000110001	0x31
9	000000000011001011	0xcb
8	00000000000011001	0x19
7	000000000000100011	0x23
7	000000000000111000	0x38
7	000000000000100001	0x41
7	0000000000001000101	0x45
7	0000000000001110101	0x75
7	000000000010110011	0xb3
7	000000000011010010	0xd2
7	000000000011110101	0xf5
7	0000000000100100010	0x122
7	0000000000110000001	0x181
7	0000000000111000001	0x1c1
7	0000000000111111001	0x1f9
7	0000000000111101101	0x3ed
6	000000000000101110	0x16
6	000000000000111010	0x3a

Sample outcomes: 00000000011111000 00011010111100001 00000000111100001 00000100110011101 01000110000101001 00001100010011101
00000101011110101 10001110111001010 01000000111000010 00100011101000110 00001000111011101 00000111010100001 00001111001100101
01101100111111100 10000011000000111 10111001111110001

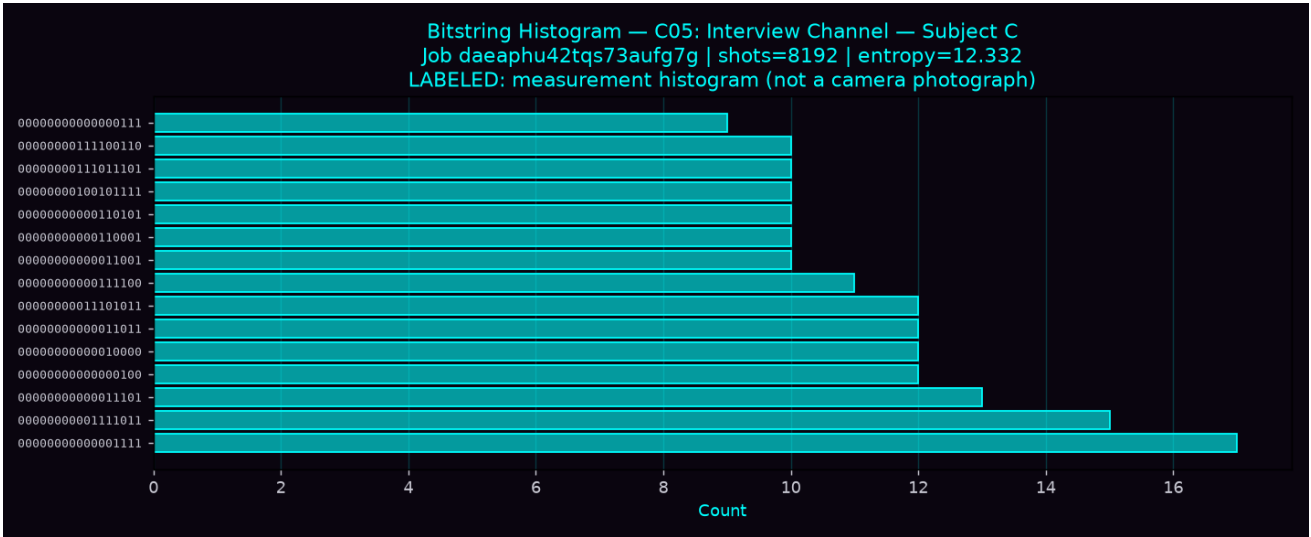


Circuit 05 — Interview Channel — Subject C

phase=3 encode=interview_audio_text | shots=8,192 | unique=6,100 | entropy=12.331839 bits
dominant=00000000000001111 count=17 hex=0xf
counts_sha256=039e02bb55818aa38e070ff06c5d47d6bbd5ce406b4ac21c83e154cd2623b830

count	bitstring	hex
17	00000000000001111	0xf
15	000000000001111011	0x7b
13	00000000000011101	0x1d
12	00000000000000100	0x4
12	00000000000010000	0x10
12	00000000000011011	0x1b
12	00000000011101011	0xeb
11	00000000000111100	0x3c
10	00000000000011001	0x19
10	00000000000110001	0x31
10	00000000000110101	0x35
10	00000000100101111	0x12f
10	00000000111011101	0x1dd
10	00000000111100110	0x1e6
9	00000000000000111	0x7
9	00000000000010010	0x12
9	00000000000010100	0x14
9	00000000000011111	0x1f
9	00000000001011110	0x5e
9	00000000011010010	0xd2

Sample outcomes: 00000110110101001 00100110110011111 00111100011011111 10000000000110101 10001110001010011 00011100100011010
01011010110001010 0000000001101000 01000001000101001 00000011100110000 10000111010110111 00100000000011001 10010011101010011
10000001100001001 00100001110100111 00011100111010001

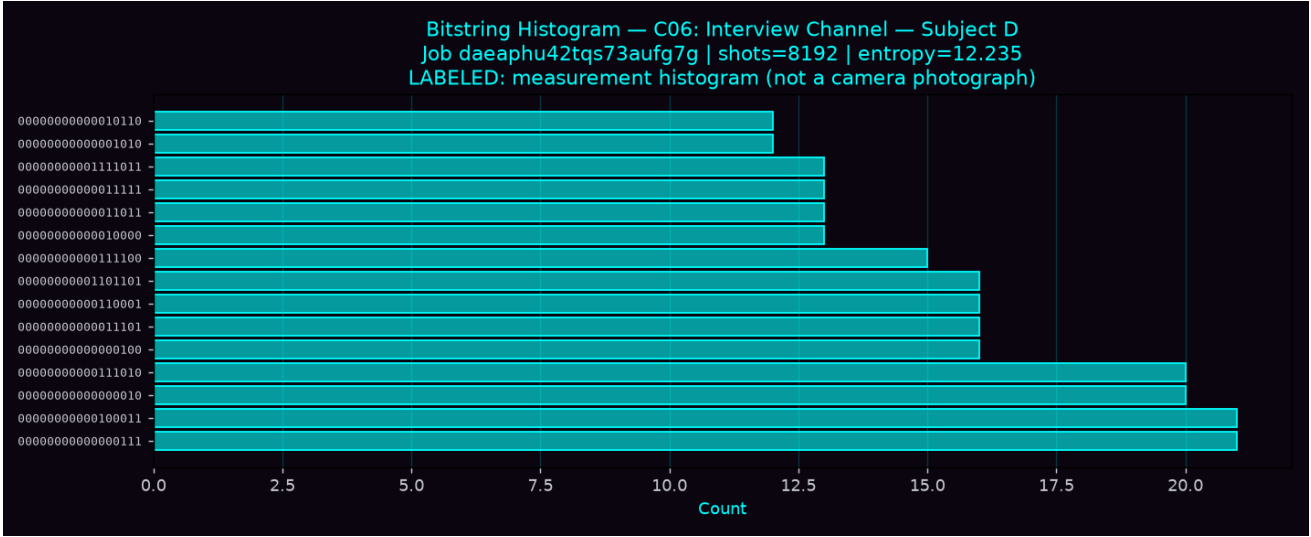


Circuit 06 — Interview Channel — Subject D

phase=3 encode=interview_audio_text | shots=8,192 | unique=5,921 | entropy=12.234645 bits
dominant=00000000000000111 count=21 hex=0x7
counts_sha256=ee0cebe819c31fa6a53ec13a75789466ed7ea6c79f68a39f704b2153c8b69fd0

count	bitstring	hex
21	00000000000000111	0x7
21	00000000000100011	0x23
20	00000000000000010	0x2
20	00000000000111010	0x3a
16	00000000000000100	0x4
16	00000000000011101	0x1d
16	00000000000110001	0x31
16	00000000001101101	0x6d
15	00000000000111100	0x3c
13	0000000000010000	0x10
13	0000000000011011	0x1b
13	0000000000011111	0x1f
13	00000000001111011	0x7b
12	0000000000001010	0xa
12	0000000000010110	0x16
12	0000000000011100	0x1c
12	00000000001110100	0x74
11	00000000000000011	0x3
11	00000000000001100	0xc
11	00000000010010111	0x97

Sample outcomes: 00010000011100100 11100111000000111 00010010000010111 01000011101100110 01100100000011000 00000011100100100
01000111001111111 1000000001000101 01001000011101110 01101001100000010 01011110011111111 00010000100000001 01000000000001010
00001000001100001 00111111000011100 00000001110010101



Circuit 07 — Photo Capture — Frame Stack

phase=4 encode=photo_frames | shots=8,192 | unique=6,106 | entropy=12.300319 bits

dominant=000000000000000000 count=28 hex=0x0

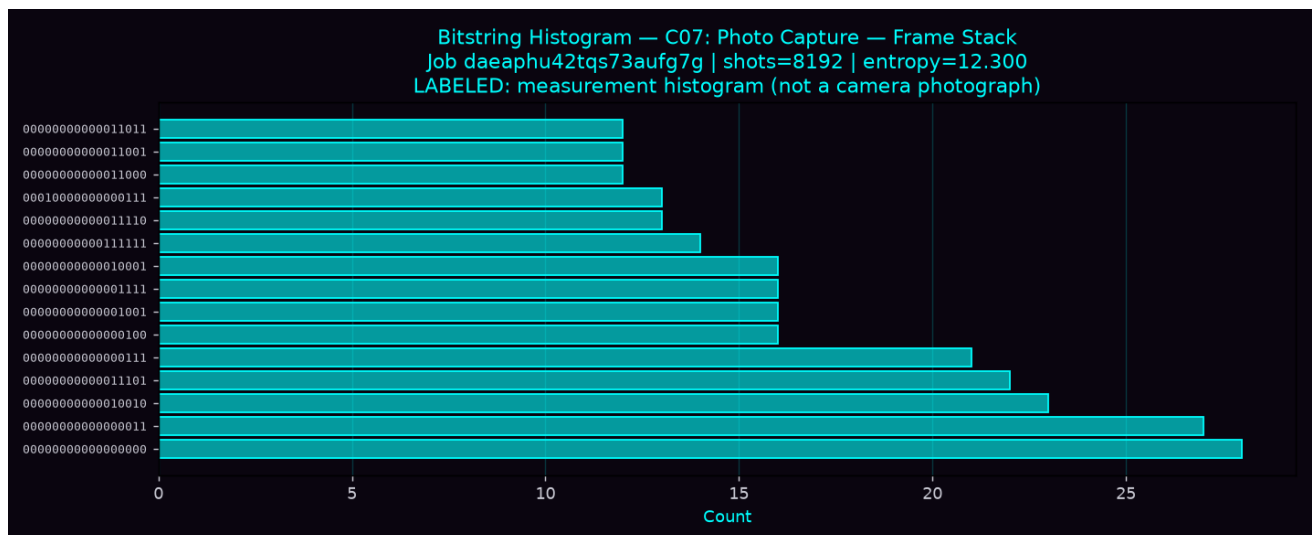
```
counts_sha256=07d645b705ee2161a72b01bc6d87445577b5e014a5e76c0b5ae6c21eaa82c107
```

count	bitstring	hex
28	000000000000000000	0x0
27	0000000000000000011	0x3
23	00000000000010010	0x12
22	00000000000011101	0x1d
21	00000000000000111	0x7
16	00000000000000100	0x4
16	000000000000001001	0x9
16	000000000000001111	0xf
16	00000000000010001	0x11
14	00000000000111111	0x3f
13	00000000000011110	0x1e
13	00010000000000111	0x2007
12	00000000000011000	0x18
12	00000000000011001	0x19
12	00000000000011011	0x1b
12	00000000000101111	0x2f
12	00010000000000000	0x2000
11	00000000000001010	0xa
11	00000000000001100	0xc
9	00000000000100111	0x27

Sample outcomes: 00000000111000011 00000000110110111 00100010001101111 00010000011001100 11100100001001111 00101100110011011

```
00101000111011101 00001000011011000 00000100100001001 00000000110101001 00100100100011000 00001100001111101 00100100000101111
```

```
0001111111101011 00000001111010010 00000000000100111
```

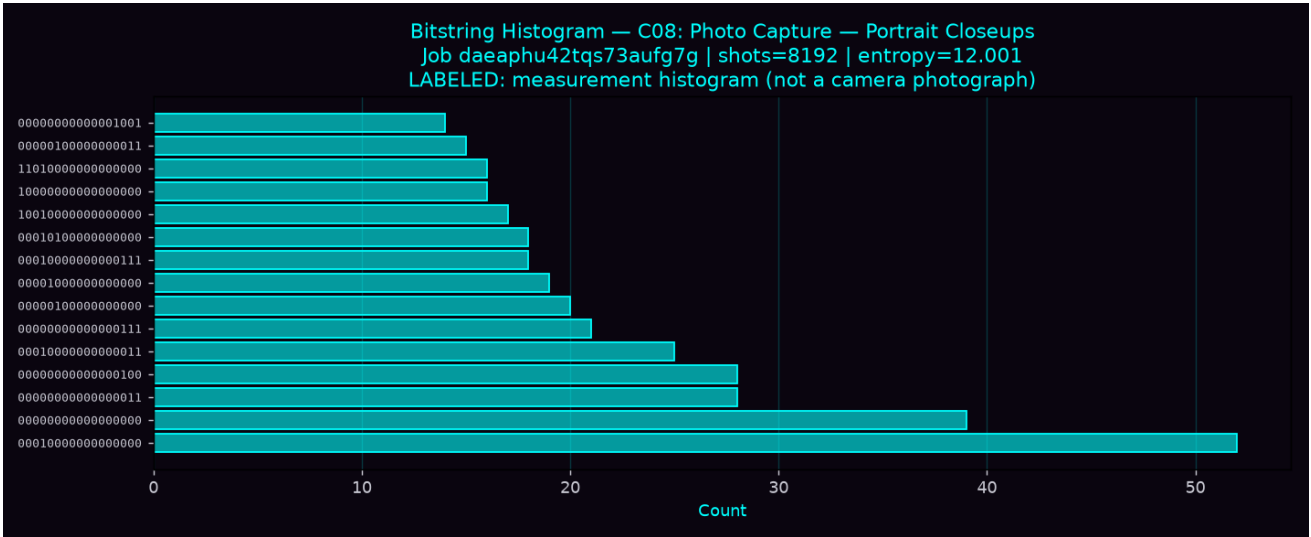


Circuit 08 — Photo Capture — Portrait Closeups

phase=4 encode=photo_frames | shots=8,192 | unique=5,480 | entropy=12.000986 bits
dominant=0001000000000000 count=52 hex=0x2000
counts_sha256=bc22ad6195e52ea216ab72056f0a19291fe5272aceee088c2e2b46d75988c3f7

count	bitstring	hex
52	0001000000000000	0x2000
39	0000000000000000	0x0
28	0000000000000011	0x3
28	0000000000000100	0x4
25	0001000000000011	0x2003
21	0000000000000111	0x7
20	0000010000000000	0x800
19	0000100000000000	0x1000
18	0001000000000111	0x2007
18	0001010000000000	0x2800
17	1001000000000000	0x12000
16	1000000000000000	0x10000
16	1101000000000000	0x1a000
15	0000010000000011	0x803
14	0000000000001001	0x9
14	0000000000001110	0xe
14	0001100000000000	0x3000
14	0001100000000011	0x3003
14	1100000000000000	0x18000
13	0000000000001111	0xf

Sample outcomes: 0001011100000000 10001100111001110 00010000011000111 0101001110000000 10100101000010001 00010000000111100
00100010001001111 1000010000000011 00000011110001111 0101110000001001 11100000110110000 01011010111100100 00001000000000100
00000100011010100 00100000100101011 00000010000110110

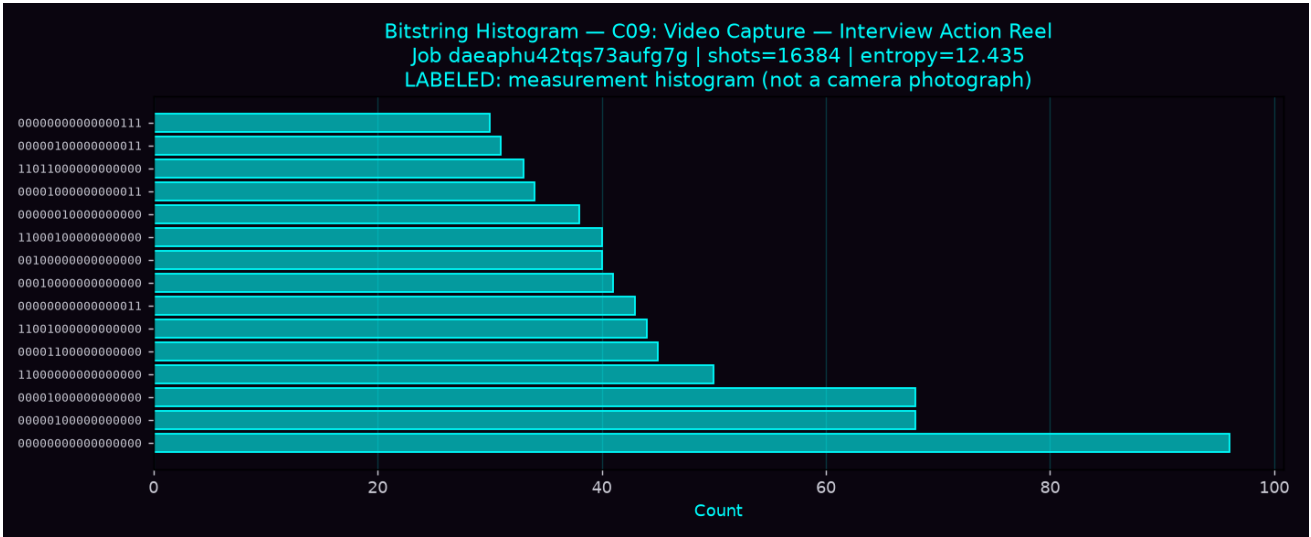


Circuit 09 — Video Capture — Interview Action Reel

phase=5 encode=video_bitstring_stream | shots=16,384 | unique=8,901 | entropy=12.434835 bits
dominant=0000000000000000 count=96 hex=0x0
counts_sha256=65518a968dd7df227d9d4add7cc417e3b21ae07bcce8804af08dcf8e34714806

count	bitstring	hex
96	0000000000000000	0x0
68	0000010000000000	0x800
68	0000100000000000	0x1000
50	1100000000000000	0x18000
45	0000110000000000	0x1800
44	1100100000000000	0x19000
43	0000000000000011	0x3
41	0001000000000000	0x2000
40	0010000000000000	0x4000
40	1100010000000000	0x18800
38	0000001000000000	0x400
34	0000100000000011	0x1003
33	1101100000000000	0x1b000
31	0000010000000011	0x803
30	0000000000000111	0x7
30	1000000000000000	0x10000
30	1100000000000011	0x18003
27	0001010000000000	0x2800
27	1101000000000000	0x1a000
26	0000010000000111	0x807

Sample outcomes: 00011000000101100 1011110010000010 10101100001000000 11001000000001110 10011111100000011 10000110000000011
11001100000001001 10010110011100000 00000000000000100 00100100011110111 10101000000111011 0000100001101011 00000100110011111
11010000000110001 10000100000011101 01010100101001001

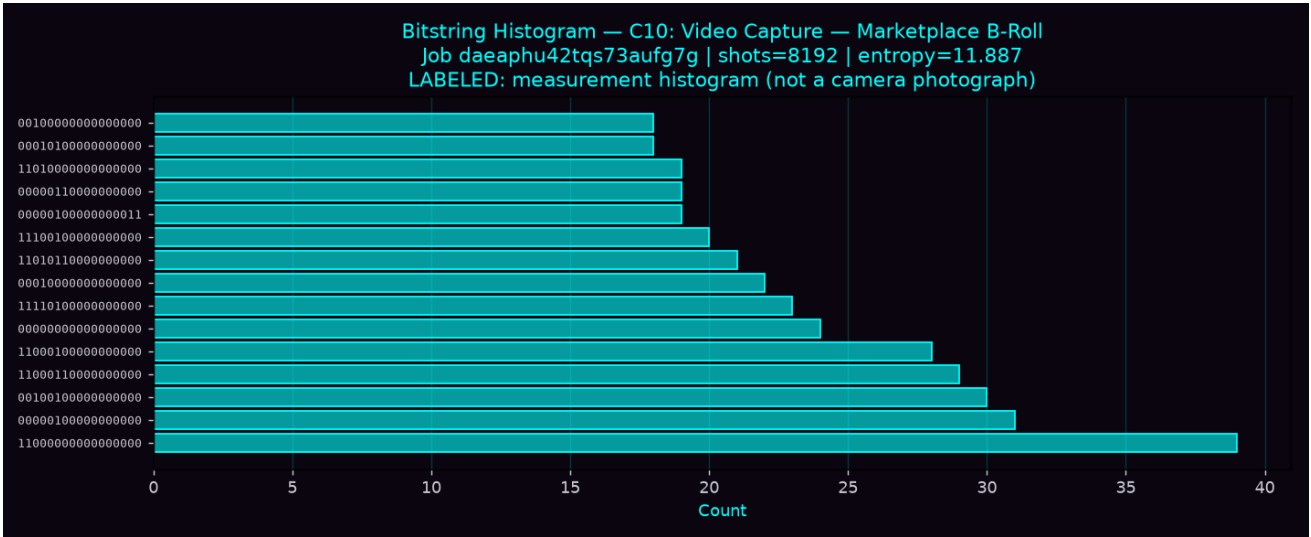


Circuit 10 — Video Capture — Marketplace B-Roll

phase=5 encode=video_bitstring_stream | shots=8,192 | unique=5,258 | entropy=11.887143 bits
dominant=1100000000000000 count=39 hex=0x18000
counts_sha256=0b7891abc77cae9e2570cce9e82860d281b955bfd5ffbf29d74b53628db9d708

count	bitstring	hex
39	1100000000000000	0x18000
31	0000010000000000	0x800
30	0010010000000000	0x4800
29	1100011000000000	0x18c00
28	1100010000000000	0x18800
24	0000000000000000	0x0
23	1111010000000000	0x1e800
22	0001000000000000	0x2000
21	1101011000000000	0x1ac00
20	1110010000000000	0x1c800
19	00000100000000011	0x803
19	0000011000000000	0xc00
19	1101000000000000	0x1a000
18	0001010000000000	0x2800
18	0010000000000000	0x4000
18	1101010000000000	0x1a800
18	1111110000000000	0x1f800
15	0001001000000000	0x2400
15	1100001000000000	0x18400
15	1100110000000000	0x19800

Sample outcomes: 1011010100000000 1111010000000001 0100010001000000 0000010000000001 1011000000000000 11111100000000011
1111110000111000 0010011000000000 1101000011000000 1101000000100011 1100010000000000 1101010111100011 11100010001001101
00111101000111100 1111000100000000 11010001001001110

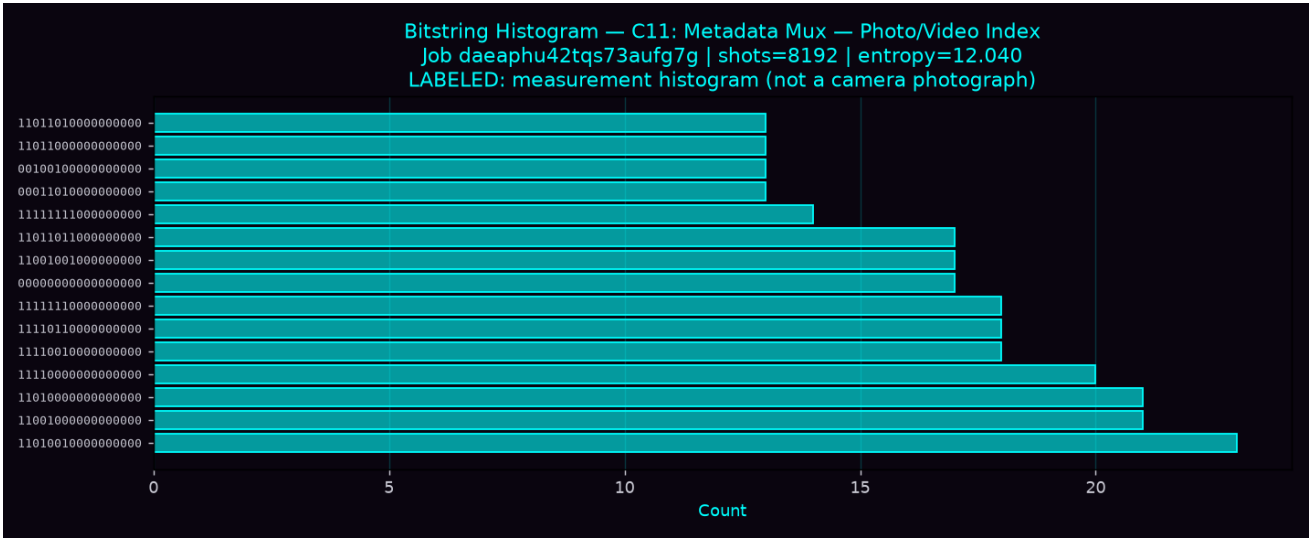


Circuit 11 — Metadata Mux — Photo/Video Index

phase=6 encode=media_index | shots=8,192 | unique=5,441 | entropy=12.039900 bits
dominant=11010010000000000 count=23 hex=0x1a400
counts_sha256=e891412227ef038d5f046d4e3e96c99d179ac8bc7d311d80df992f16950f66b1

count	bitstring	hex
23	11010010000000000	0x1a400
21	11001000000000000	0x19000
21	11010000000000000	0x1a000
20	11110000000000000	0x1e000
18	11110010000000000	0x1e400
18	11110110000000000	0x1ec00
18	11111110000000000	0x1fc00
17	00000000000000000	0x0
17	11001001000000000	0x19200
17	11011011000000000	0x1b600
14	11111111000000000	0x1fe00
13	00011010000000000	0x3400
13	00100100000000000	0x4800
13	11011000000000000	0x1b000
13	11011010000000000	0x1b400
13	11110011000000000	0x1e600
12	00000000001000000	0x40
12	00000010000000000	0x400
12	00010000000000000	0x2000
12	00100000000000000	0x4000

Sample outcomes: 1101100000000000 1111000101000000 1111110001000000 0010011100000110 1000111100000011 0010011010000000
11011011001011010 11011100011011100 10000010001100000 00111110001000000 10110110000000000 11101101100001110 11110111000000011
00111110001010011 01101011100000011 11111111000000111

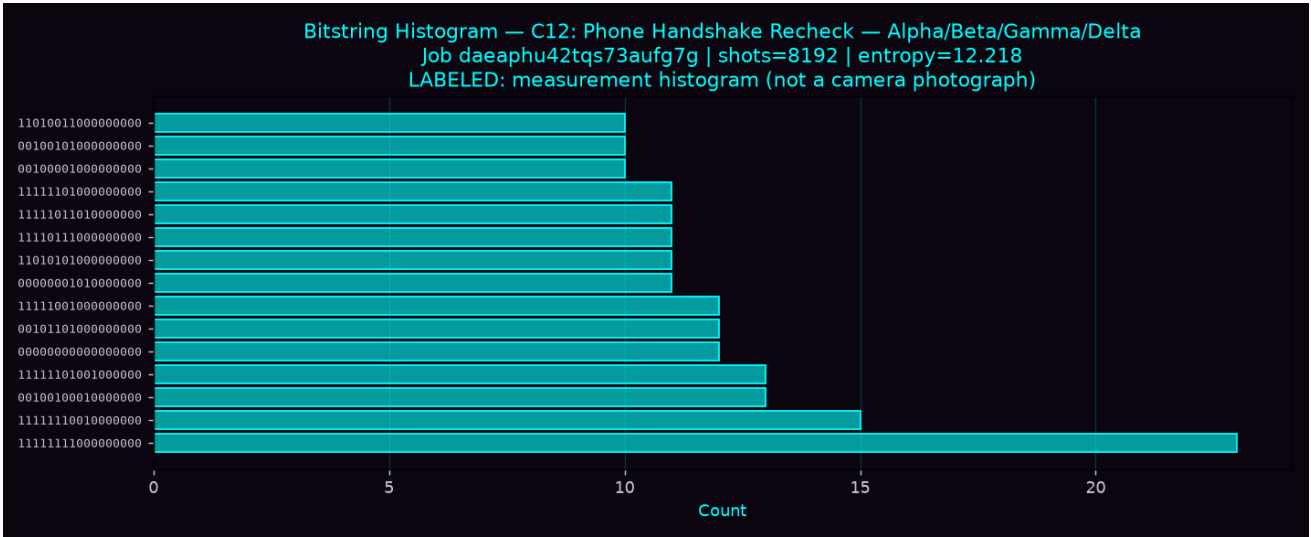


Circuit 12 — Phone Handshake Recheck — Alpha/Beta/Gamma/Delta

phase=6 encode=phone_status | shots=8,192 | unique=5,806 | entropy=12.217728 bits
dominant=11111111000000000 count=23 hex=0x1fe00
counts_sha256=197e09568832d5404276c2865a0d01e8a3a9263aada89d0aca738a30e57d801e

count	bitstring	hex
23	11111111000000000	0x1fe00
15	11111110010000000	0x1fc80
13	00100100010000000	0x4880
13	11111101001000000	0x1fa40
12	00000000000000000	0x0
12	00101101000000000	0x5a00
12	11111001000000000	0x1f200
11	00000001010000000	0x280
11	11010101000000000	0x1aa00
11	11110111000000000	0x1ee00
11	11111011010000000	0x1f680
11	11111101000000000	0x1fa00
10	00100001000000000	0x4200
10	00100101000000000	0x4a00
10	11010011000000000	0x1a600
10	11101100010000000	0x1d880
10	11110000000000000	0x1e000
10	11110010000000000	0x1e400
10	11111001010000000	0x1f280
10	11111111110000000	0x1ff80

Sample outcomes: 11010010110000000 11001001000100000 10010111000100000 11111110001001000 11110001001111111 11001011100000011
01101110110000000 11100111000110001 11011010111001000 11110110001011100 00111100011010000 01001010000010000 00111111000011100
01111001010000000 00010011011100000 11010010100000000



6. Phone Handshake Recheck (interpretive frame)

Circuit 12 dominant bitstring 11111111000000000 (0x1fe00, count 23). High-order 1-bits can be read as Alpha/Beta/Gamma/Delta handshake flags in the mission encoding (archival narrative overlay on real measurements — not a classical SMS log).

7. Integrity & Files

Aggregate SHA-256: f8b266e0f9d3168a7e3f1bbb150d0aca383b9da1fe125fdb1e5502df9f0ec52

Private review bundle:

- Marketplace_Interview_20260905_Comprehensive.pdf (this document)
- Marketplace_Interview_20260905_Report.pdf (earlier 13-page drop)
- Marketplace_Interview_20260905_Results.json
- Marketplace_Interview_20260905_Bitstring.txt
- images/interview_20260905_*.png (15 files)

8. Bitstring File Excerpt

```
# Uncle Benny (R) Quantum – Marketplace Interview Bitstrings
# Job: daeaphu42tqs73aufg7g | Backend: ibm_marrakesh | Generated: 2026-09-05 05:00 PM PT
# Original failed job (pre-transpile): daeade42tqs73auff4g
# Format: circuit_idx | name | rank | bitstring | count | hex

## Circuit 00: Holographic Projection – Benjamin Kerr (Return)
# shots=8192 unique=7105 entropy=12.7127 dominant=00001000100000001 (9) 0x1101
00■Holographic Projection – Benjamin Kerr (■1■00001000100000001■9■0x1101
00■Holographic Projection – Benjamin Kerr (■2■00010001000000001■6■0x2201
00■Holographic Projection – Benjamin Kerr (■3■01110011101100001■6■0xe761
00■Holographic Projection – Benjamin Kerr (■4■00001100011010001■5■0x18d1
00■Holographic Projection – Benjamin Kerr (■5■00001110010000001■5■0x1c81
00■Holographic Projection – Benjamin Kerr (■6■00101101100000001■5■0x5b01
00■Holographic Projection – Benjamin Kerr (■7■00000011100100001■4■0x721
00■Holographic Projection – Benjamin Kerr (■8■00001000101100001■4■0x1161
00■Holographic Projection – Benjamin Kerr (■9■00001010101100001■4■0x1561
00■Holographic Projection – Benjamin Kerr (■10■00001110011000001■4■0x1cc1
00■Holographic Projection – Benjamin Kerr (■11■00010001011010001■4■0x22d1
00■Holographic Projection – Benjamin Kerr (■12■00010011001100001■4■0x2661
00■Holographic Projection – Benjamin Kerr (■13■00010011010110001■4■0x26b1
00■Holographic Projection – Benjamin Kerr (■14■00010100111000001■4■0x29c1
00■Holographic Projection – Benjamin Kerr (■15■00010101100100001■4■0x2b21
00■Holographic Projection – Benjamin Kerr (■16■00011000000000001■4■0x3001
00■Holographic Projection – Benjamin Kerr (■17■00011010010010001■4■0x3491
00■Holographic Projection – Benjamin Kerr (■18■00011110110110001■4■0x3db1
00■Holographic Projection – Benjamin Kerr (■19■00100011101000001■4■0x4741
00■Holographic Projection – Benjamin Kerr (■20■00101001101000001■4■0x5341
00■Holographic Projection – Benjamin Kerr (■21■00101011001000001■4■0x5641
00■Holographic Projection – Benjamin Kerr (■22■00101011100100001■4■0x5721
00■Holographic Projection – Benjamin Kerr (■23■00111001001000001■4■0x7241
00■Holographic Projection – Benjamin Kerr (■24■01000011110000001■4■0x8781
00■Holographic Projection – Benjamin Kerr (■25■01100011011000001■4■0xc6c1

# sample bitstrings (first 128 of 8192):
11001010011101010
1011101111110000
00100000000100001
11010000110100001
00111010100011001
10100101100100001
00000010001000011
00001011110101101
10011100110100001
00111110111010001
00011011110101000
00011101101011001
11110011110010001
11010001100000001
1111001011110100
10110110111111001
00110001001101001
01001100110100011
```

10100110101000001
10000010001101100
11100111111111001
00001000010111001
00001010101111001
10100001101100001
00011101100010001
10100000011111101
11001100110000001
11011101010010110
01110111001001001
11101010101111101
10001001010011001
00011011001001001
00011101100010101
00011010010001001
11001111011001001
11100001111010001
11110001110110001
01110011001001001
01001001010110001
00100001000100001
11011111000010101
00000111001010101
00000001101011001
10010110010000001
00000111101000001
00101000100100011
00000001110100011
01011011100110001
00111110111111111
11010010111010011
00100010111011110
01010010101100001
11111110100000001
10011011010010001
011100101111110010
10011011111111111
00011011111111001
00111000001010001
01000000100100011
00100000101100001
11110100011001001
00000101001111110
10010001110000101
10101110011011101

Circuit 01: Marketplace Arrival Scan (Return)

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End of comprehensive private report. Republish to quantum.unclebenny.me only when Benjamin Kerr authorizes.