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INDIVIDUAL VALUES (20 characters):

[illegible]

SIGNIFICANT (100.0% uniform charge) - Dominant charge: -1

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RESULT: All password bytes have UNIQUE, CONSISTENT sign patterns

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Bit-Sign Agreement: 100.00%

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.....

Password Bitstring:

```

01000010 01110110 00110011 01001000 011111001 00111000 01010100 01111010 00110001 01010101
01100011 00110110 01000111 01100100 00110000 01001110 01100110 00110100 01011000 01100101
01010001 00110111 00110101 00110010 001111001 01101001 01001011 01001100 01101101 01010110
01010010 01010011

```

Layer 1 (zfa89): 461 bits

Bitstring:

```

0000001101100001000001100011110110000100001010111010001001010000001010101011101100100
111110110100001001101010111111100110011001010101110111011001000111110001000101100
1001100011100100001000001000111101101010011101011100010001001011000100000110001001001100
01001111110010010100101100101000101001101001010100100100110000101000010101011100101
0100000101001000101110010100010010100010001011100001011010101010001011

```

Sign sequence (complete):

[illegible]

Layer 2 (es15): 512 bits

Bitstring:

```
000111000010000011001011110000100011010110101000101011111011100001010111001100001000001000011100  
1001001011101000010001010101010101010111101110101010101010101010101000101000010101110011  
0100101010101000010101010100000001010011000001011100100000100010000111010110000010001001  
010110000101111100110001000101010100000101111010000001011101011000100101101010100001001010  
0001101010110111011010101000010101010110101010101010101010101010000101001000000100101010011  
1110000110010000000010010101010101
```

Sign sequence (complete):

[illegible]

-1, -1, +1, +1, -1, -1, +1, -1, -1, -1, -1, -1, -1, -1, +1, +1, -1, -1, +1, -1, +1, +1, -1, +1, -1, +1, -1, -1, -1, +1, +1

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## PAGE 2: LAYER DATA + CHARGE DETAILS

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### LAYER: zfa89 (461 bits)

Bitstring:

```
000000110110100001000000011000111101101000010000101011101000100101001000100101011010111100100
11111011010000100111010101011011110010100100110101001110110111001000110111100010001011100
100111000111001000011000001000111110110101001110101110001000100101100010000011000110010011100
1101111111001001010101010010100101001010100110010010101100110010000110011001001010101110010
010000011110010001010111001010001100110100011001011100001101110110101010010111
Sign sequence: -1, -1, -1, -1, -1, -1, +1, +1, -1, +1, -1, +1, +1, -1, -1, -1, -1, -1, -1, -1, -1, +1, +1, -1, -1, -1, +1, +1, +1,
+1, -1, +1, +1, -1, +1, -1, -1, -1, -1, +1, -1, -1, -1, -1, +1, -1, ...
```

Character positions and charges:

```
'0' @ 207->-1, 345->-1 -> Charge: -1
'1' @ 23->-1, 266->-1 -> Charge: -1
'3' @ 351->-1, 410->-1 -> Charge: -1
'4' @ 324->-1, 414->-1 -> Charge: -1
'6' @ 4->-1 -> Charge: -1
'8' @ 191->-1 -> Charge: -1
'B' @ 11->-1, 37->-1, 42->-1, 105->-1 -> Charge: -1
'G' @ 163->-1, 215->-1 -> Charge: -1
'H' @ 65->-1, 377->-1 -> Charge: -1
'N' @ 110->-1, 189->-1, 231->-1, 276->-1 -> Charge: -1
'T' @ 318->-1, 448->-1 -> Charge: -1
'U' @ 117->-1, 363->-1 -> Charge: -1
'X' @ 254->-1 -> Charge: -1
'c' @ 24->-1, 267->-1 -> Charge: -1
'd' @ 272->-1, 339->-1, 356->-1 -> Charge: -1
'e' @ 309->-1, 422->-1 -> Charge: -1
'f' @ 335->-1, 352->-1, 411->-1 -> Charge: -1
'v' @ 438->-1 -> Charge: -1
'y' @ 386->-1 -> Charge: -1
'z' @ 51->-1 -> Charge: -1
```

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### LAYER: es15 (512 bits)

Bitstring:

```
0011100010000011001011100100010100111011010100101010111110111100010101111001100010000100011100
100100110111010001100110010110101010001011101110100111010010101000100010110001100110111110
01001101100101000010110110011000000101100111000010111001000011000110001111001011100001001001
01011100001011110011100010011101001000010111110000001111111110001001011101010110000100011010
0001111001101110111010101000010101011011101100110101001101100100001010011000000100101010011
1110000110010000000110010110101010011
Sign sequence: -1, -1, +1, +1, +1, -1, -1, -1, +1, -1, -1, -1, -1, +1, -1, -1, +1, -1, +1, +1, +1, -1, -1, +1, -1, -1, +1, -1, +1, -1,
-1, +1, +1, +1, -1, +1, +1, -1, +1, -1, +1, -1, -1, +1, -1, +1, -1, ...
```

Character positions and charges:

```
'0' @ 217->-1, 453->-1 -> Charge: -1
'1' @ 74->-1, 251->-1, 256->-1 -> Charge: -1
'3' @ 110->-1, 175->-1 -> Charge: -1
'4' @ 199->-1, 373->-1 -> Charge: -1
'6' @ 192->-1, 436->-1 -> Charge: -1
'8' @ 0->-1, 231->-1, 302->-1 -> Charge: -1
'B' @ 80->-1, 319->-1, 444->-1 -> Charge: -1
'G' @ 85->-1 -> Charge: -1
'H' @ 316->-1 -> Charge: -1
'N' @ 30->-1, 145->-1, 309->-1 -> Charge: -1
'T' @ 157->-1, 465->-1, 502->-1 -> Charge: -1
'U' @ 45->-1, 155->-1, 409->-1 -> Charge: -1
'X' @ 126->-1, 169->-1, 362->-1, 401->-1 -> Charge: -1
'c' @ 128->-1, 171->-1, 252->-1, 257->-1 -> Charge: -1
'd' @ 440->-1, 481->-1 -> Charge: -1
'e' @ 13->-1, 115->-1, 493->-1 -> Charge: -1
'f' @ 111->-1, 176->-1, 196->-1, 422->-1 -> Charge: -1
'v' @ 33->-1, 418->-1 -> Charge: -1
'y' @ 69->-1, 241->-1, 262->-1, 382->-1 -> Charge: -1
'z' @ 140->-1 -> Charge: -1
```

## PASSWORD BYTE SIGN PATTERNS

```
=====

BYTE 0 | ASCII: 'B' | Bit Pattern: 01000010
Found at 7 location(s)
SIGN PATTERN: -1 +1 -1 -1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 1 | ASCII: 'v' | Bit Pattern: 01110110
Found at 3 location(s)
SIGN PATTERN: -1 +1 +1 -1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 2 | ASCII: '3' | Bit Pattern: 00110011
Found at 4 location(s)
SIGN PATTERN: -1 -1 +1 +1 -1 -1 +1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 3 | ASCII: 'H' | Bit Pattern: 01001000
Found at 3 location(s)
SIGN PATTERN: -1 +1 -1 -1 +1 -1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 4 | ASCII: 'y' | Bit Pattern: 01111001
Found at 5 location(s)
SIGN PATTERN: -1 +1 +1 +1 -1 -1 +1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 5 | ASCII: '8' | Bit Pattern: 00111000
Found at 4 location(s)
SIGN PATTERN: -1 -1 +1 +1 -1 -1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 6 | ASCII: 'T' | Bit Pattern: 01010100
Found at 5 location(s)
SIGN PATTERN: -1 +1 -1 +1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 7 | ASCII: 'z' | Bit Pattern: 01111010
Found at 2 location(s)
SIGN PATTERN: -1 +1 +1 +1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 8 | ASCII: 'l' | Bit Pattern: 00110001
Found at 5 location(s)
SIGN PATTERN: -1 -1 +1 +1 -1 -1 +1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 9 | ASCII: 'U' | Bit Pattern: 01010101
Found at 5 location(s)
SIGN PATTERN: -1 +1 -1 +1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 10 | ASCII: 'c' | Bit Pattern: 01100011
Found at 6 location(s)
SIGN PATTERN: -1 +1 +1 -1 -1 -1 +1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 11 | ASCII: '6' | Bit Pattern: 00110110
Found at 3 location(s)
SIGN PATTERN: -1 -1 +1 +1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 12 | ASCII: 'G' | Bit Pattern: 01000111
Found at 3 location(s)
SIGN PATTERN: -1 +1 -1 -1 -1 +1 +1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 13 | ASCII: 'd' | Bit Pattern: 01100100
Found at 5 location(s)
SIGN PATTERN: -1 +1 +1 -1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 14 | ASCII: 'O' | Bit Pattern: 00110000
Found at 4 location(s)
SIGN PATTERN: -1 -1 +1 +1 -1 -1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 15 | ASCII: 'N' | Bit Pattern: 01001110
Found at 7 location(s)
SIGN PATTERN: -1 +1 -1 -1 +1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%

BYTE 16 | ASCII: 'f' | Bit Pattern: 01100110
Found at 7 location(s)
SIGN PATTERN: -1 +1 +1 -1 -1 +1 -1
CONSISTENCY: 100.0%
BIT-SIGN MATCH: 100.0%
```

BYTE 17 | ASCII: '4' | Bit Pattern: 00110100  
Found at 4 location(s)  
SIGN PATTERN: -1 -1 +1 +1 -1 +1 -1 -1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 18 | ASCII: 'X' | Bit Pattern: 01011000  
Found at 5 location(s)  
SIGN PATTERN: -1 +1 -1 +1 +1 -1 -1 -1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 19 | ASCII: 'e' | Bit Pattern: 01100101  
Found at 5 location(s)  
SIGN PATTERN: -1 +1 +1 -1 -1 +1 -1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 20 | ASCII: 'Q' | Bit Pattern: 01010001  
Found at 2 location(s)  
SIGN PATTERN: -1 +1 -1 +1 -1 -1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 21 | ASCII: '7' | Bit Pattern: 00110111  
Found at 6 location(s)  
SIGN PATTERN: -1 -1 +1 +1 -1 +1 +1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 22 | ASCII: '5' | Bit Pattern: 00110101  
Found at 2 location(s)  
SIGN PATTERN: -1 -1 +1 +1 -1 +1 -1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 23 | ASCII: '2' | Bit Pattern: 00110010  
Found at 8 location(s)  
SIGN PATTERN: -1 -1 +1 +1 -1 -1 +1 -1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 24 | ASCII: '9' | Bit Pattern: 00111001  
Found at 3 location(s)  
SIGN PATTERN: -1 -1 +1 +1 +1 -1 -1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 25 | ASCII: 'i' | Bit Pattern: 01101001  
Found at 3 location(s)  
SIGN PATTERN: -1 +1 +1 -1 +1 -1 -1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 26 | ASCII: 'K' | Bit Pattern: 01001011  
Found at 3 location(s)  
SIGN PATTERN: -1 +1 -1 -1 +1 -1 +1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 27 | ASCII: 'L' | Bit Pattern: 01001100  
Found at 3 location(s)  
SIGN PATTERN: -1 +1 -1 -1 +1 +1 -1 -1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 28 | ASCII: 'm' | Bit Pattern: 01101101  
Found at 3 location(s)  
SIGN PATTERN: -1 +1 +1 -1 +1 +1 -1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 29 | ASCII: 'V' | Bit Pattern: 01010110  
Found at 9 location(s)  
SIGN PATTERN: -1 +1 -1 +1 -1 +1 +1 -1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 30 | ASCII: 'R' | Bit Pattern: 01010010  
Found at 6 location(s)  
SIGN PATTERN: -1 +1 -1 +1 -1 -1 +1 -1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

BYTE 31 | ASCII: 'S' | Bit Pattern: 01010011  
Found at 7 location(s)  
SIGN PATTERN: -1 +1 -1 +1 -1 -1 +1 +1  
CONSISTENCY: 100.0%  
BIT-SIGN MATCH: 100.0%

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