

SLOW AND STEADY WINS THE FAX

SIGNAL PATH:
MacBook Pro -> BlackHole 2ch -> Chrome -> Opus 260kbps -> Google Voice WebRTC
-> PSTN -> V.27ter 2400bps -> T.4 MH -> faxbeep.com
Protocol: T.30 | Signaling: V.21 Ch2 HDLC | Data: V.27ter 2400bps
Encoding: T.4 Modified Huffman | Resolution: 204x80 dpi | 1728x1078 px

Reliability Matrix Test #16 of 20 | Rate: 2400 bps | Modem: V.27ter
No pre-compensation | No fallback | setParameters bitrate = 510000

