This is a paper backup of a computer file called: file
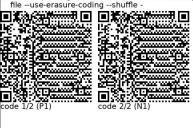To restore this file using qr-backup:
  Step 1 (webcam): qr-backup --restore
  Step 1 (scanner): qr-backup --restore IMAGE1 IMAGE2 ...
To restore this file from the command line in Linux:
  Step 1 (webcam option): zbarcam --raw | tee /tmp/qrs | cut -c1-2 # Scan each code at least once in any order
  Step 1 (scanner option): zbarimg -q --raw *.png >/tmp/qrs
  Step 2 (restore): sort -u /tmp/qrs | grep "^N" | cut -c6- | base64 -d | tail -c +4 | head -c 24 | gunzip >file
  Step 3 (verify): sha256sum file # cd00e292c5970d3c5e2f0ffa5171e555bc46bfc4faddfb4a418b6840b86e79a3, 100 bytes
This backup was generated on 2022-09-22 with: qr-backup --qr-version 10 --dpi 300 --scale 5 --error-correction L --page 500 600 --compress --filename
    file --use-erasure-coding --shuffle -

code 1/2 (P1)   code 2/2 (N1)