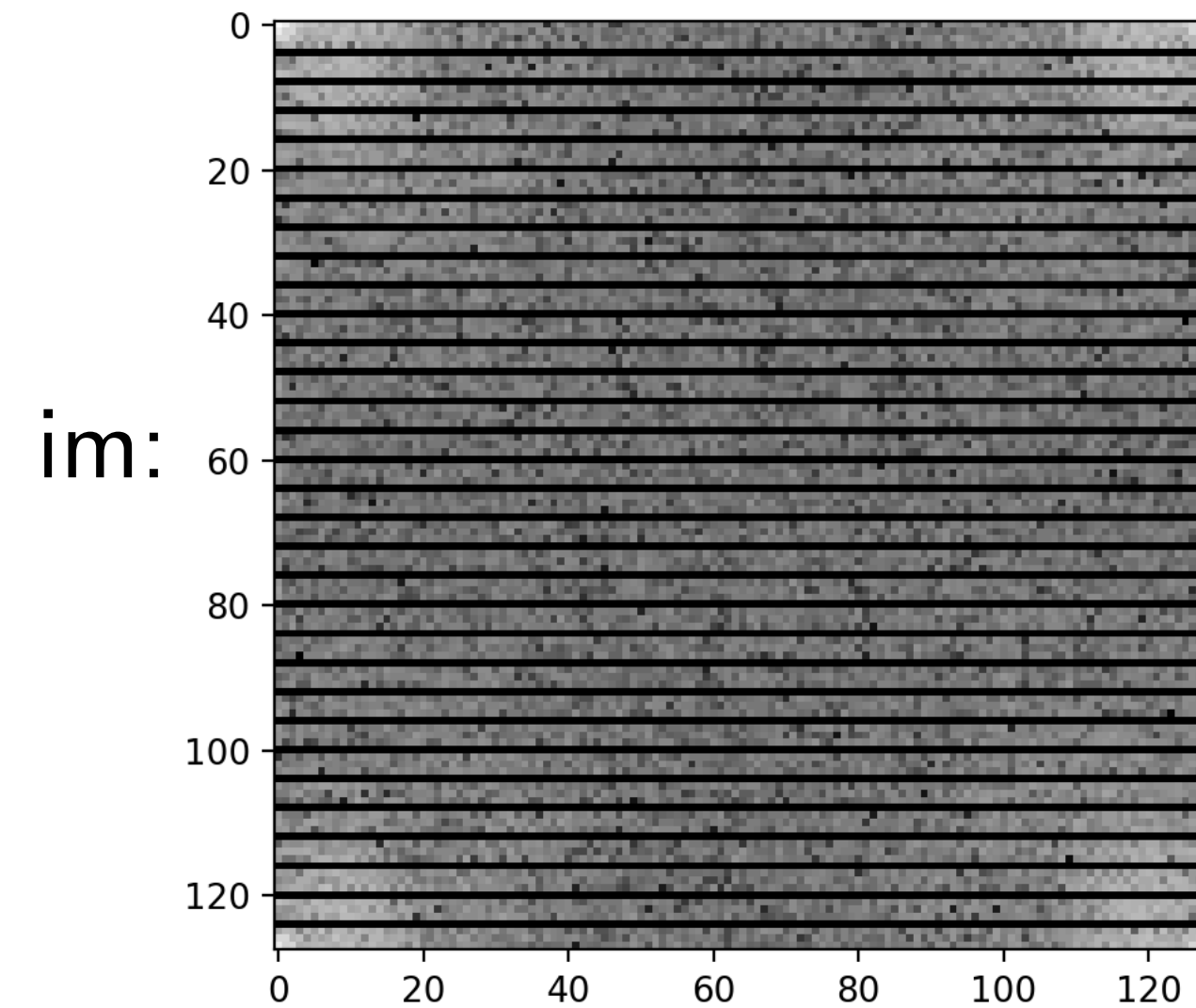
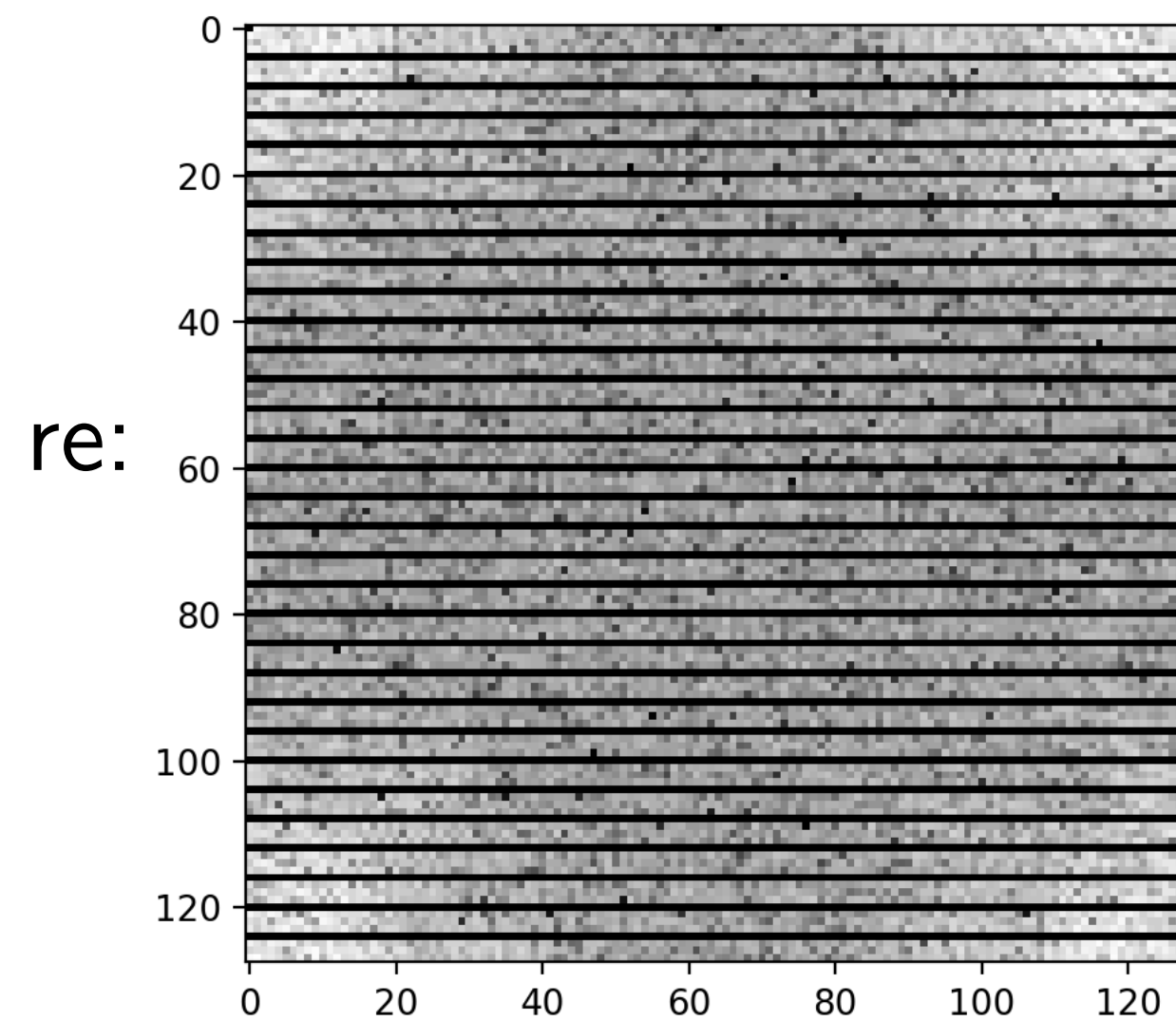


Data: real part (re) and imag part (im) of image's k-space received by the MRI.  
Black spots are where the signal is lost.



Apply a threshold:  $\text{signal} = \text{abs}(\text{re}) > 0.5$  to get a matrix of where the signal is received.  
 $\text{signal}[i][j] = 1$  if there is signal in this spot, 0 otherwise

