Jason Less 5.3. (1,2,4,5) (1,1), 2.2 404-640-158 GMISIB (SM151B-HW#7 (5.5.1) Bluck size = > 2 = 37 lytes block 35 5 index htr=> 2 = 5-3.7) offret H4/MISS Kephcel 199 Allrest Bit Representation Index N 00000 0 0 --- .. 00000 M 4 100 0000) 0 00100 H 0666 ... 0. 00000 16 O 6000 H 0 M 0 . . . 0 | 0001 = 3 132 60)c 0 00100 132 N M 06010 0... 011101000 11100 60 00000 M N 16/00 0 ...00100000 0 0 ... 10223000000 1264 0 00000 02022 M 1 30 0...01110 00000 M 0 11110 0 ... 0 (03 01)20 00122 H 140 01100 N M 3100 0. 0110000011100 cece O. 11100 11 H 180 06/0/1610.00 10160 10100 colecco (200) 0000/00 M 410 00100 66100 01 4 blocks reflaced Hit rte = 4/12 = Block (ount = (64) (1024) lyter / 1 blick 2048 blects · Red on the pittern => 16 querser span a single block

· he to the sequence >> there will be I miss for the List accorder of ouch blick Mill rite = 16 tue to be blick not being in Re code upon being rugged for the first fine Longulson, mus · Mist rike is tegrifize to R size of the rache (i.e. how may blocks I rock can hold as well as the seguence that date is to

