CROCv2 Asymmetry (range: -4um to 6um) 81.mh 71 61 1 2um 92.mh 42.mh. A2.m. 82.m. 72 62.m. 52.mh. 2 2um 0um 2um 0um 0um 2um B3.mh A3.m. 93.mh. 83.m. 73.mh. 63 53.mh. 43.m. 33.mh. 3 2um 0um 2um 2um 0um 2um 0um 2um 54.mh. 24 **B4** A4.m. 94.mh. 84.mh 74.mh. 64 44.m. 34 4 0um 2um 2um 2um 2um 0um 25 **C5** B5.m. A5.mh. 95.mh. 85.mh **75** 65 55.mh. 45.m. 35.mh. 5 0um 2um 2um 2um 2um 0um 2um 96.mh. 76.mh 46 C6.m. B6.mh A6.mh. 86.mh 66.mh 56 36.mh. 26.mh. 6 0um 2um 2um 2um 2um 2um 2um 2_{um} 2um A7.m. 97.m. 67.mh. **57** 17.ml C7.m. B7.m. 87.mh. **77** 47 **37**. 27.mh. 7 0um 0um 0um 0um 2um 2um -2um 2um A8.mh. 98.mh. D8.m. C8.m. **B8** 88 78.mh. 68. 58 48 38 28.mh. 18.ml Row 8 0um 0um 2um 2um 2um 2um -2um **79** 69 39 B9.mh. A9.m. 89.mh. 59.mh. 49 29 19.l. C9.mh. 99.mh. 9 2um 2um 0um 2um 2um 2um -4um CA.m. BA.mh AA.mh. 9A.mh. 8A.mh **7A 6A 5A 4A 3A 2A** 10 2um 0um 2um 2um 2um CB.mh BB.mh. AB.mh. 9B.mh. 8B 7B.mh. 6B.mh. **5B 4B** 3B 2B.m. 11 2um 2um 2um 2um 2um 2um 0um BC AC.mh. 9C.mh. 8C.mh **7C** 6C **5C 4C** 3C.mh. 12 2um 2um 2um 2um AD.mh. 9D **8D 7D 6D 5D 4D** 3D.ml. BD.mh. 13 2um 2um -2um 9E 8E.mh 7E **6E** 4E.mh. **5E** 14 2um 2um 7F. 6F.mh. 15 2um 12 11 10 9 8 7 6 3 2 13 5 4 1 Column