CROCv2 (range: 16024um to 16038um)

+	13	12	11	10	9	8	7 Column	6	5	4	3	2	1
15			#	*			7F.h. 16026um	6F.mh. 16030um				*	*
14					9E.h. 16026um	8E.mh. 16030um	7E.h. 16028um	6E.h. 16030um	5E.h. 16028um	4E.h. 16028um			
13			BD.h. 16030um	AD.h. 16028um	9D.h. 16032um	8D.mh. 16030um	7D.h. 16034um	6D.h. 16030um	5D.h. 16030um	4D.h. 16030um	3D.mh. 16028um		
12			BC.h. 16028um	AC.mh. 16030um	9C.mh. 16030um	8C.mh. 16030um	7C.h. 16028um	6C.h. 16030um	5C.h. 16028um	4C.h. 16026um	3C.h. 16028um		
11		CB.mh. 16028um	BB.h. 16026um	AB.h. 16024um	9B.mh. 16028um	8B.mh. 16030um	7B.mh. 16028um	6B.mh. 16026um	5B.mh. 16026um	4B.h. 16026um	3B.h. 16028um	2B.mh. 16028um	
10		CA.mh. 16030um	BA.h. 16028um	AA.mh. 16030um	9A.mh. 16030um	8A.mh. 16034um	7A.mh. 16032um	6A.h. 16028um	5A.h. 16028um	4A.h. 16030um	3A.h. 16032um	2A.h. 16034um	
9		C9.h. 16028um	B9.mh. 16026um	A9.mh. 16028um	99.mh. 16030um	89.mh. 16028um	79.mh. 16028um	69.mh. 16030um	59.mh. 16028um	49.h. 16030um	39.h. 16028um	29.h. 16030um	19.h. 16030um
8	D8.h. 16028um	C8.mh. 16028um	B8.h. 16028um	A8.mh. 16028um	98.mh. 16026um	88.mh. 16024um	78.mh. 16026um	68.mh. 16028um	58.h. 16030um	48.h. 16030um	38.h. 16032um	28.mh. 16028um	18.mh 16028um
7		C7.mh. 16030um	B7.mh. 16030um	A7.ml. 16026um	97.ml. 16026um	87.ml. 16028um	77.ml. 16030um	67.ml. 16030um	57.ml. 16030um	47 . mh . 16034um	37.mh. 16032um	27.mh. 16030um	17.ml 16030um
6		C6.mh. 16028um	B6.mh. 16030um	A6.mh. 16028um	96.ml. 16028um	86.ml. 16030um	76.ml. 16028um	66.ml. 16028um	56.ml. 16030um	46.ml. 16030um	36.ml. 16030um	26.ml. 16034um	
5		C5.mh. 16028um	B5.ml. 16026um	A5.ml. 16028um	95.ml. 16030um	85.ml. 16028um	75.ml. 16028um	65.ml. 16030um	55.ml. 16028um	45. l. 16028um	35.l. 16028um	25.ml. 16032um	
4			B4.mh. 16028um	A4.ml. 16028um	94.ml. 16028um	84.ml. 16026um	74.ml. 16024um	64.ml. 16026um	54.ml. 16028um	44.1. 16028um	34.ml. 16028um	24.ml. 16028um	
3			B3.mh. 16030um	A3.mh. 16030um	93.ml. 16030um	83.ml. 16034um	73.ml. 16032um	63.ml. 16030um	53.1. 16032um	43.1. 16030um	33.l. 16030um		
2				A2.ml. 16030um	92.ml. 16028um	82.ml. 16030um	72.ml. 16028um	62.ml. 16028um	52.ml. 16028um	42.ml. 16030um			
1						81.mh. 16032um	71. mL. 16032um	61.ml. 16030um					