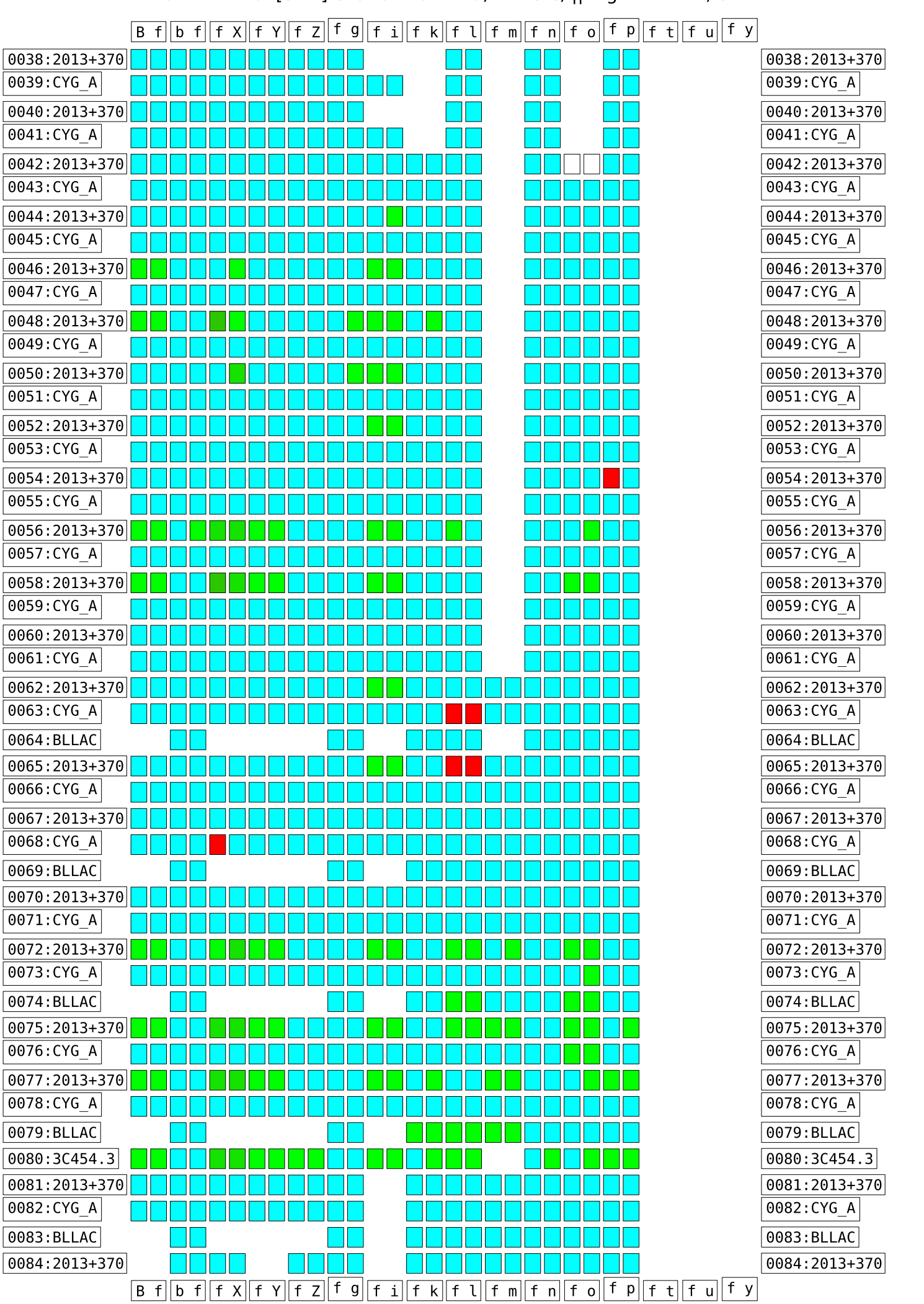
AMON v.1.41b: [SBD] c192c Rf ant: Fd, ALL src, ||. Pg#1: rw=1, cl=1.
B f
b f
f X
f Y
f Z
f g
f i
f k
f l
f m
f n
f o
f p
f t
f u
f y
0038:2013+370
0039:CYG_A
0040:2013+370
0041:CYG_A
0042:2013+370
0043:CYG_A
0044:2013+370
0045:CYG_A
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0047:CYG_A
0048:2013+370
0049:CYG_A
0050:2013+370
0051:CYG_A
0052:2013+370
0053:CYG_A
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0060:2013+370
0061:CYG_A
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0063:CYG_A
0064:BLLAC
0065:2013+370
0066:CYG_A
0067:2013+370
0068:CYG_A
0069:BLLAC
0070:2013+370
0071:CYG_A
0072:2013+370
0073:CYG_A
0074:BLLAC
0075:2013+370
0076:CYG_A
0077:2013+370
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0079:BLLAC
0080:3C454.3
0081:2013+370
0082:CYG_A
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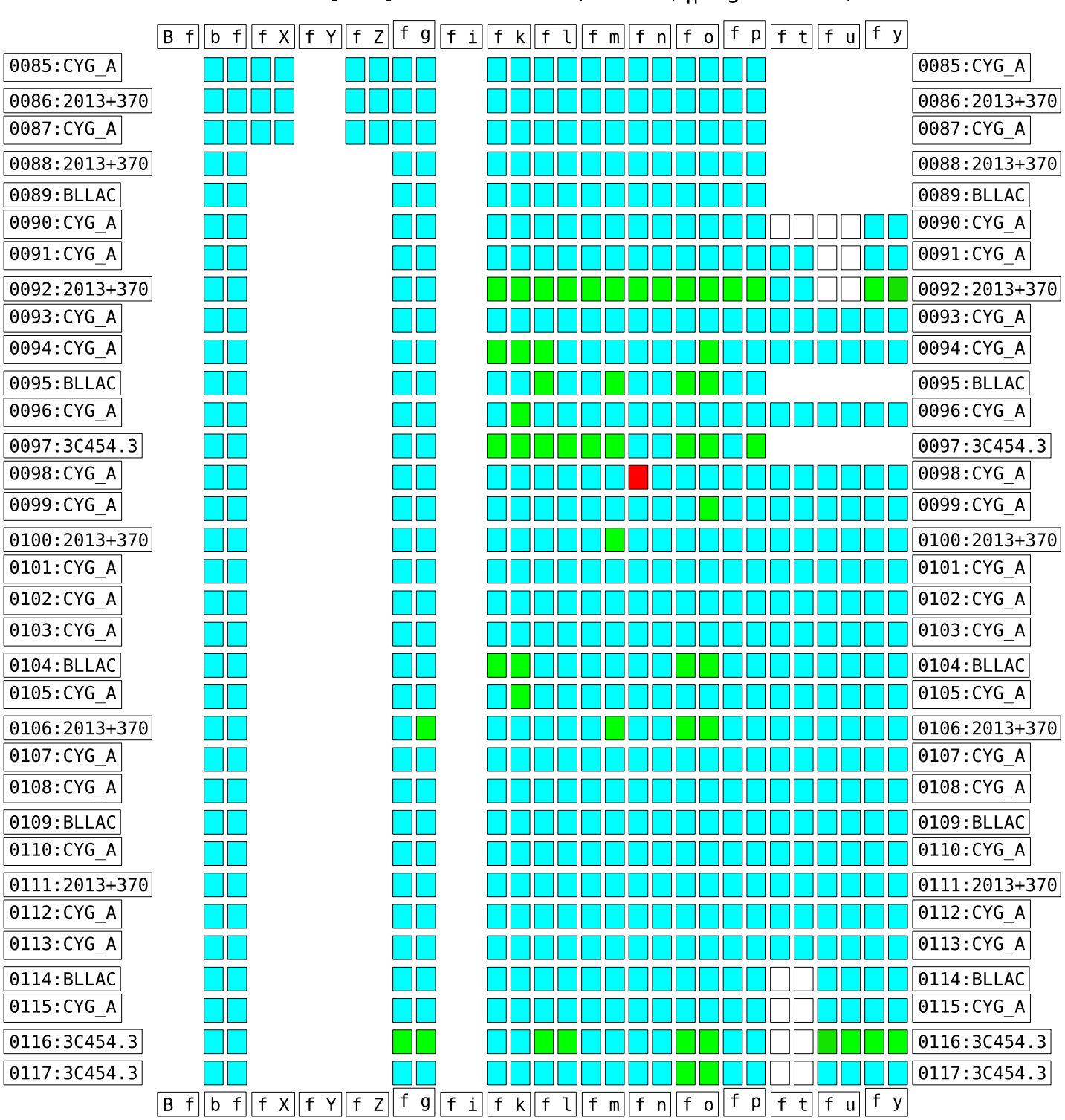
0084:2013+370


AMON v.1.41b: [SBD] c192c Rf ant: Fd, ALL src, ||. Pg#2: rw=2, cl=1.
B f
b f
f X
f Y
f Z
f g
f i
f k
f l
f m
f n
f o
f p
f t
f u
f y
0085:CYG_A
0086:2013+370
0087:CYG_A
0088:2013+370
0089:BLLAC
0090:CYG_A
0091:CYG_A
0092:2013+370
0093:CYG_A
0094:CYG_A
0095:BLLAC
0096:CYG_A
0097:3C454.3
0098:CYG_A
0099:CYG_A
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0102:CYG_A
0103:CYG_A
0104:BLLAC
0105:CYG_A
0106:2013+370
0107:CYG_A
0108:CYG_A
0109:BLLAC
0110:CYG_A
0111:2013+370
0112:CYG_A
0113:CYG_A
0114:BLLAC
0115:CYG_A
0116:3C454.3
0117:3C454.3