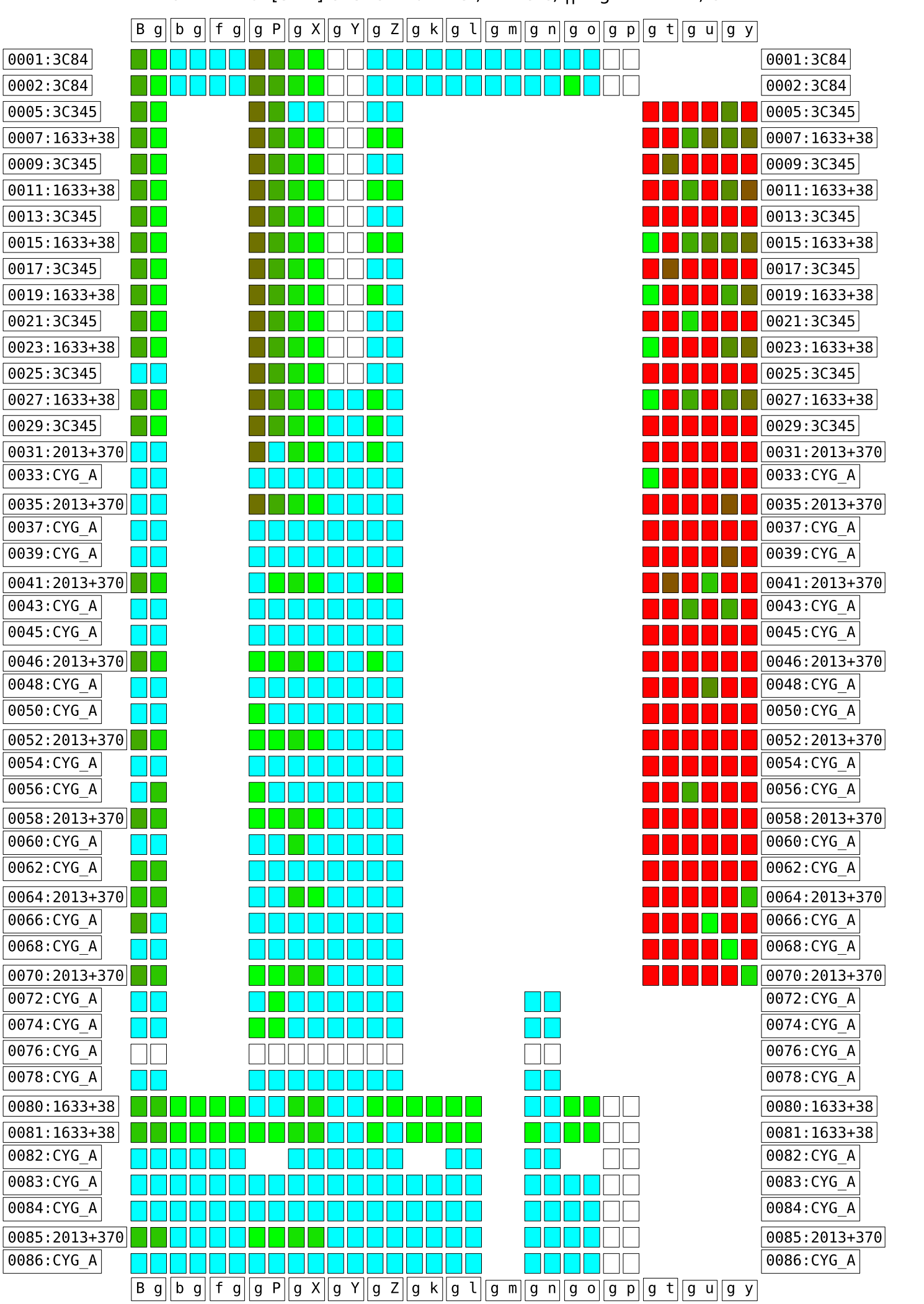
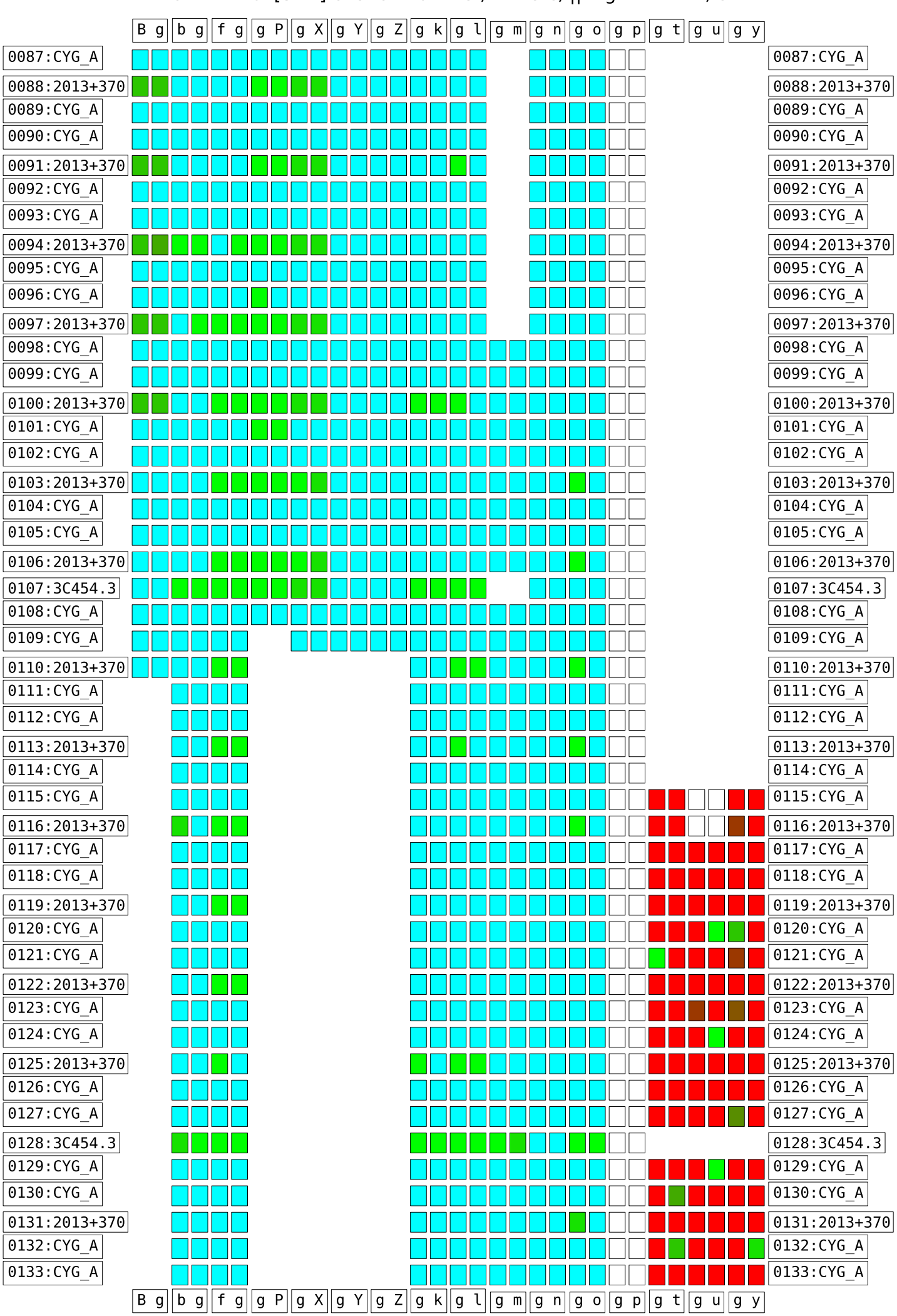

AMON v.1.4b: [SBD] c182c Rf ant: Gl, ALL src, ||. Pg#1: rw=1, cl=1.
B g
b g
f g
g P
g X
g Y
g Z
g k
g l
g m
g n
g o
g p
g t
g u
g y
0001:3C84
0002:3C84
0005:3C345
0007:1633+38
0009:3C345
0011:1633+38
0013:3C345
0015:1633+38
0017:3C345
0019:1633+38
0021:3C345
0023:1633+38
0025:3C345
0027:1633+38
0029:3C345
0031:2013+370
0033:CYG_A
0035:2013+370
0037:CYG_A
0039:CYG_A
0041:2013+370
0043:CYG_A
0045:CYG_A
0046:2013+370
0048:CYG_A
0050:CYG_A
0052:2013+370
0054:CYG_A
0056:CYG_A
0058:2013+370
0060:CYG_A
0062:CYG_A
0064:2013+370
0066:CYG_A
0068:CYG_A
0070:2013+370
0072:CYG_A
0074:CYG_A
0076:CYG_A
0078:CYG_A
0080:1633+38
0081:1633+38
0082:CYG_A
0083:CYG_A
0084:CYG_A
0085:2013+370
0086:CYG_A


AMON v.1.4b: [SBD] c182c Rf ant: Gl, ALL src, ||. Pg#2: rw=2, cl=1.
B g
b g
f g
g P
g X
g Y
g Z
g k
g l
g m
g n
g o
g p
g t
g u
g y
0087:CYG_A
0088:2013+370
0089:CYG_A
0090:CYG_A
0091:2013+370
0092:CYG_A
0093:CYG_A
0094:2013+370
0095:CYG_A
0096:CYG_A
0097:2013+370
0098:CYG_A
0099:CYG_A
0100:2013+370
0101:CYG_A
0102:CYG_A
0103:2013+370
0104:CYG_A
0105:CYG_A
0106:2013+370
0107:3C454.3
0108:CYG_A
0109:CYG_A
0110:2013+370
0111:CYG_A
0112:CYG_A
0113:2013+370
0114:CYG_A
0115:CYG_A
0116:2013+370
0117:CYG_A
0118:CYG_A
0119:2013+370
0120:CYG_A
0121:CYG_A
0122:2013+370
0123:CYG_A
0124:CYG_A
0125:2013+370
0126:CYG_A
0127:CYG_A
0128:3C454.3
0129:CYG_A
0130:CYG_A
0131:2013+370
0132:CYG_A
0133:CYG_A