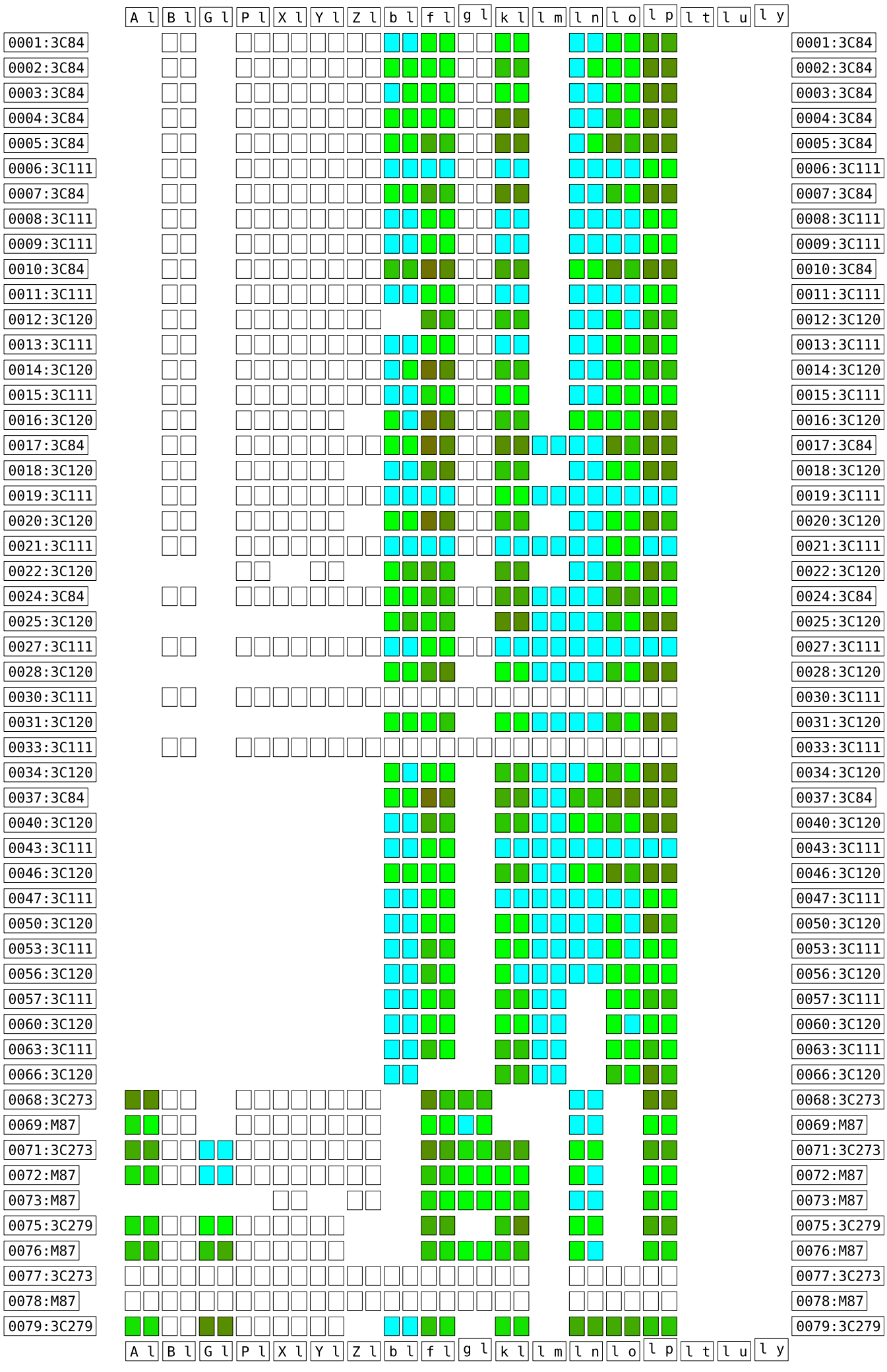
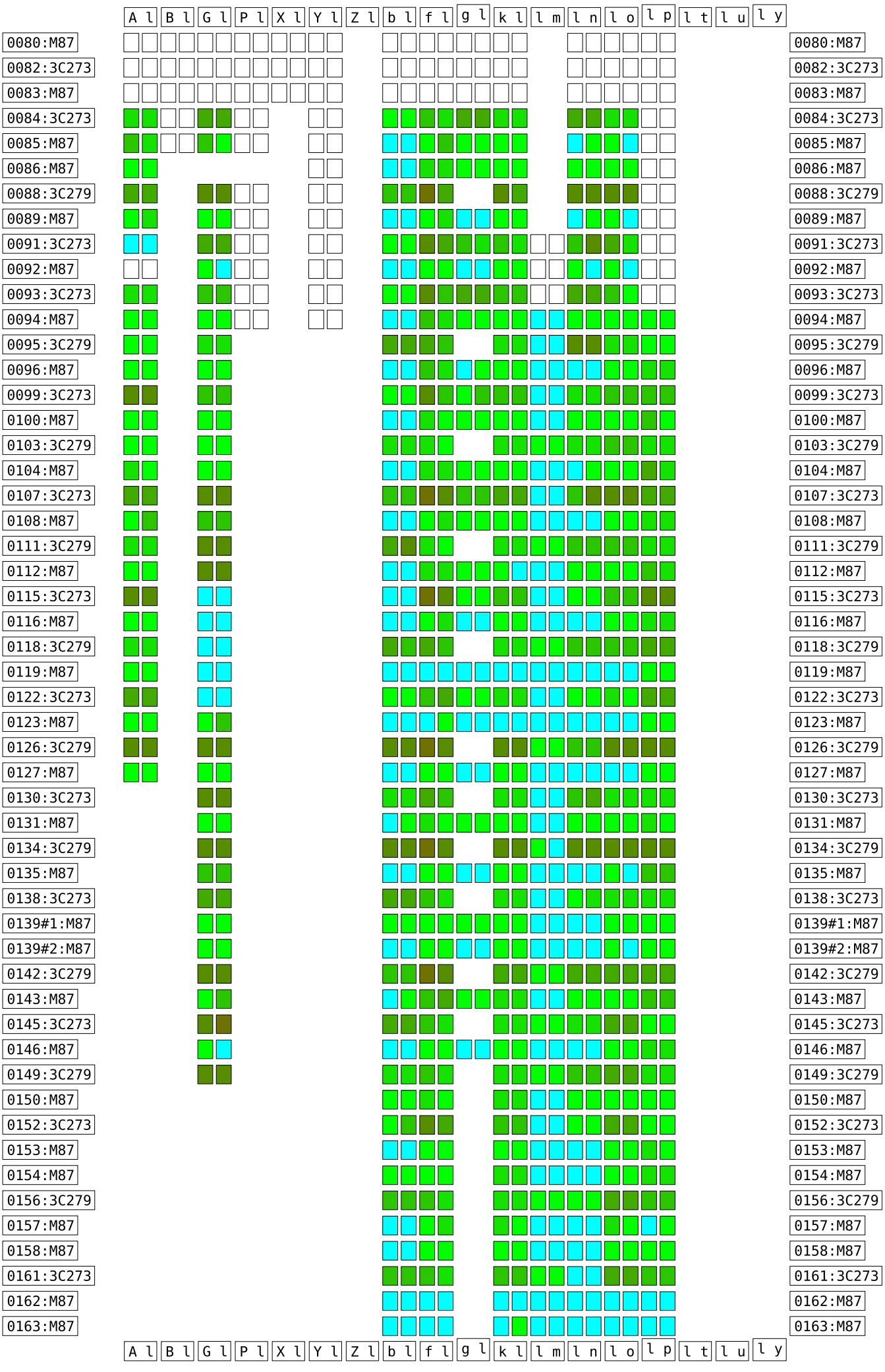
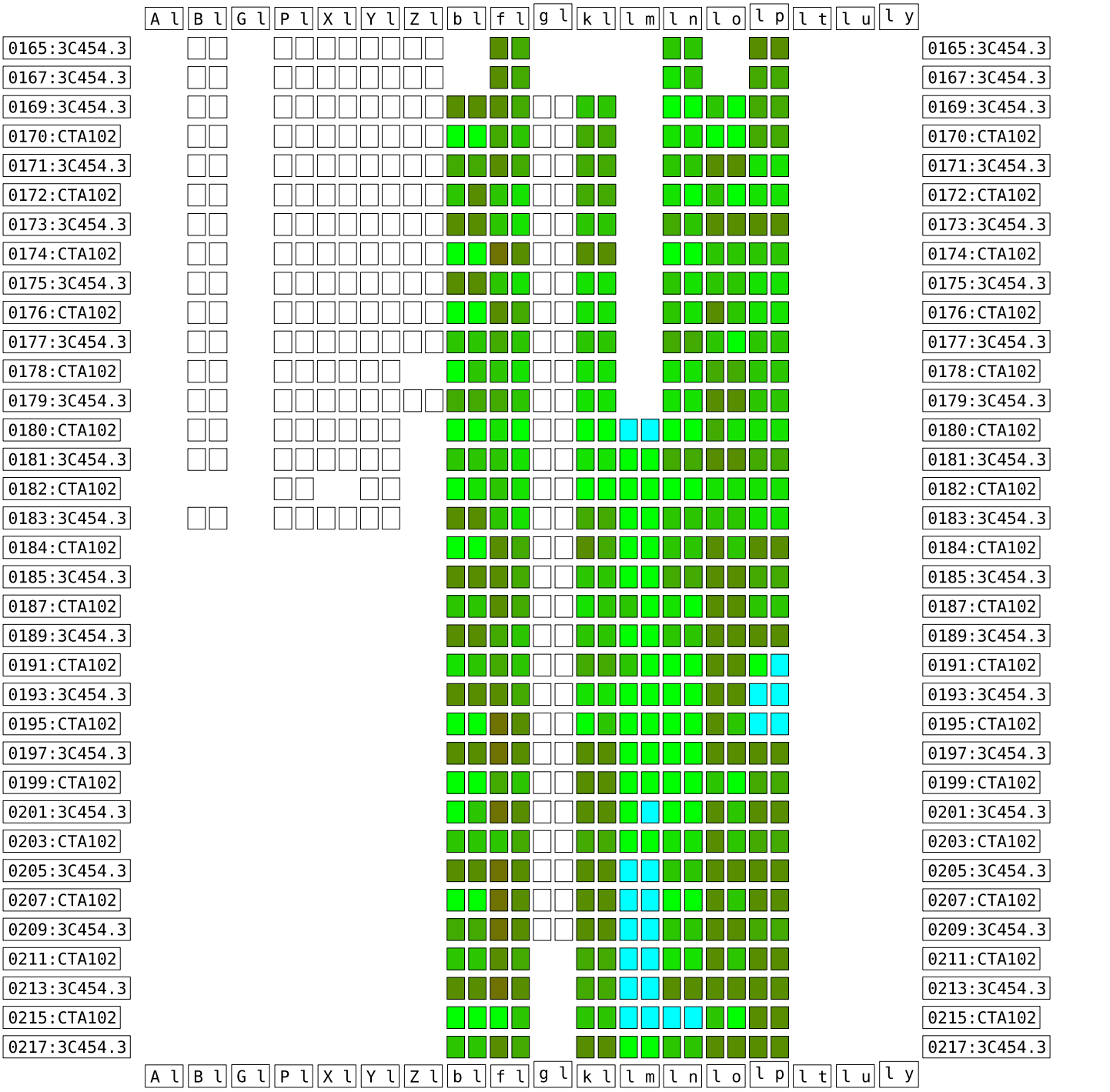

AMON v.1.4b: [FRINGE] c181c Rf ant: La, ALL src, ||. Pg#1: rw=1, cl=1.
A l
B l
G l
P l
X l
Y l
Z l
b l
f l
g l
k l
l m
l n
l o
l p
l t
l u
l y
0001:3C84
0002:3C84
0003:3C84
0004:3C84
0005:3C84
0006:3C111
0007:3C84
0008:3C111
0009:3C111
0010:3C84
0011:3C111
0012:3C120
0013:3C111
0014:3C120
0015:3C111
0016:3C120
0017:3C84
0018:3C120
0019:3C111
0020:3C120
0021:3C111
0022:3C120
0024:3C84
0025:3C120
0027:3C111
0028:3C120
0030:3C111
0031:3C120
0033:3C111
0034:3C120
0037:3C84
0040:3C120
0043:3C111
0046:3C120
0047:3C111
0050:3C120
0053:3C111
0056:3C120
0057:3C111
0060:3C120
0063:3C111
0066:3C120
0068:3C273
0069:M87
0071:3C273
0072:M87
0073:M87
0075:3C279
0076:M87
0077:3C273
0078:M87
0079:3C279


AMON v.1.4b: [FRINGE] c181c Rf ant: La, ALL src, ||. Pg#2: rw=2, cl=1.
A l
B l
G l
P l
X l
Y l
Z l
b l
f l
g l
k l
l m
l n
l o
l p
l t
l u
l y
0080:M87
0082:3C273
0083:M87
0084:3C273
0085:M87
0086:M87
0088:3C279
0089:M87
0091:3C273
0092:M87
0093:3C273
0094:M87
0095:3C279
0096:M87
0099:3C273
0100:M87
0103:3C279
0104:M87
0107:3C273
0108:M87
0111:3C279
0112:M87
0115:3C273
0116:M87
0118:3C279
0119:M87
0122:3C273
0123:M87
0126:3C279
0127:M87
0130:3C273
0131:M87
0134:3C279
0135:M87
0138:3C273
0139#1:M87
0139#2:M87
0142:3C279
0143:M87
0145:3C273
0146:M87
0149:3C279
0150:M87
0152:3C273
0153:M87
0154:M87
0156:3C279
0157:M87
0158:M87
0161:3C273
0162:M87
0163:M87


AMON v.1.4b: [FRINGE] c181c Rf ant: La, ALL src, ||. Pg#3: rw=3, cl=1.
A l
B l
G l
P l
X l
Y l
Z l
b l
f l
g l
k l
l m
l n
l o
l p
l t
l u
l y
0165:3C454.3
0167:3C454.3
0169:3C454.3
0170:CTA102
0171:3C454.3
0172:CTA102
0173:3C454.3
0174:CTA102
0175:3C454.3
0176:CTA102
0177:3C454.3
0178:CTA102
0179:3C454.3
0180:CTA102
0181:3C454.3
0182:CTA102
0183:3C454.3
0184:CTA102
0185:3C454.3
0187:CTA102
0189:3C454.3
0191:CTA102
0193:3C454.3
0195:CTA102
0197:3C454.3
0199:CTA102
0201:3C454.3
0203:CTA102
0205:3C454.3
0207:CTA102
0209:3C454.3
0211:CTA102
0213:3C454.3
0215:CTA102
0217:3C454.3