```
Bank:CT04 Length: 243196(I*1)/60799(I*4)/121598(Type)  Type:Signed Integer*2
   1->  -9480       1      23     54      27      0 13554       0
   9->     98       0    1119   1129    1129   1125    1120    1148
  17->   1134    1197    1182   1531    2046   2046    2046    2046
  25->   1930    1507    1352   1285    1237   1223    1210    1197
  33->   1190    1175    1160   1163    1164   1158    1143    1151
  41->   1159    1159    1149   1140    1137   1150    1143    1143
  49->   1143    1140    1142   1149    1128   1135    1138    1134
  57->   1138    1135    1125   1135    1133   1131    1129    1128
  65->   1137    1140    1136   1134    1132   1141    1130    1128
```

array of signed tow-byte integers

32-bit number of 16-bit words in bank (the above entry maps to 0x0001dafe = 121598)
16-bit number of islands
16-bit number of segments
32-bit CTAG /TBD

number of islands x (
32-bit island time +
32-bit island length +
+ number of segments * length of island * 16-bit ADC samples)