

# BitArray-All Binary File Format

<DEV00:LL00>LL00 Binary bytes ...</DEV00>

<DEV01:LL01>LL01 Binary bytes ...</DEV01>

<DEV02:LL02>LL02 Binary bytes ...</DEV02>

...

<DEVnn:LLnn>LLnn Binary bytes ...</DEVnn>

4\_bytes\_CRC32

Devices *00* to *nn* are in the order of the GUI list, *LLnn* is the number of binary coded bytes sent between <DEVnn:LLnn> and </DEVnn> for device *nn*.

For instance, Device 00 is CITIROC ASIC having 1144 bits = 143 bytes exactly (#bytes is rounded to ceil, e.g. 11 bits means 2 bytes) => 1<sup>st</sup> segment will be <DEV00:0143>143 Binary bytes ...</DEV00>

Image of FEB BitArray-All.bin file in hex. Format starting with 3 CITIROC devices of 143 bytes and ending at DEV13 with 4 bytes:

[illegible]

• • • •

[illegible]

CRC32 104C11DB7