Statistician.c

```
116
117 void hitRatioTest(int bc)
118 {
119     ss_Histogram[ss_hist_count++] = bc;
120     if(ss_hist_count == SS_HIST_SIZE)
121     {
122         ss_hist_count = 0;
123         printf("Statistician: Histogram ready\n
124     }
125 }
126
```

Outline | Disassembly

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ss_Histogram

ss_Histogram : 0xFF8040DC <Signed Integer 32 bit>

Address	0 - 3	4 - 7	8 - B	C - F
FF8040D0	+3	+3	+3	+3
FF8040E0	+3	+3	+3	+3
FF8040F0	+3	+3	+3	+3

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Dump Memory

Output file settings

File type: Text file

File name: C:\Users\Lukas\Documen ...

Format: Signed Integer 32 bit

- [ ] Append to file
- [ ] Write format to file
- [ ] Show addresses
- [ ] Show labels

Memory settings

Memory: BLACKFIN Memory

Address: 0xff8040dc ...

Count: 100

Stride: 1

OK | Cancel