```
Bank:KH01 Length: 508(I*1)/127(I*4)/127(Type) Type:Unsigned_Integer*4
   1-> 0x00000078 0x00000001 0x00000200 0x00000002 0x00000004 0x00000002 0x00000001 0x00000e10
   9-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10
  17-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10
  25-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10
  33-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10
  41-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10
  49-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10
  57-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10
  65-> 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00000e10 0x00001c20
  73-> 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20
  81-> 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20
  89-> 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20
  97-> 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00001c20 0x00003840
 105-> 0x00003840 0x00003840 0x00003840 0x00003840 0x00003840 0x00003840 0x00003840 0x00003840
 113-> 0x00003840 0x00003840 0x00003840 0x00003840 0x00003840 0x00003840 0x00007080
 121-> 0x00007080 0x00007080 0x00007080 0x00007080 0x00007080 0x00007080 0x00007080
```

CH databank words are signed 32-bit signed integers

first word - number of array elements of Q method histogram
second word - first ADC sample within fill of Q-method histogram (is an ODB parameter)
third word - last ADC sample within fill of Q-method histogram (is an ODB parameter)
fourth word – initial rebin factor of first sub-histogram / rebin interval (is an ODB parameter)
fifth word – number of sub-histograms with different rebin factors (is an ODB parameter)
sixth word – rebin mulitplier for ith sub hist, $rebin_i = rebin_0 * multiplier^i$ (ODB parameter)
seventh word - number of segments / detectors in histogram (derived from ODB parameters)
remaining words - Q-method histogram array elements of size specified by first word