```
Bank:CP04 Length: 220(I*1)/55(I*4)/55(Type) Type:Real*4 (FMT machine dependent)
   1-> 5.400e+01 1.126e+03 1.293e+03 1.301e+03 1.328e+03 1.329e+03 1.780e+03 1.761e+03
   9-> 1.761e+03 1.768e+03 1.781e+03 1.774e+03 1.761e+03 1.751e+03 1.780e+03 1.781e+03
  17-> 1.764e+03 1.736e+03 1.725e+03 1.711e+03 1.767e+03 1.779e+03 1.751e+03 1.759e+03
  25-> 1.768e+03 1.760e+03 1.767e+03 1.752e+03 1.764e+03 1.772e+03 1.765e+03 1.753e+03
  33-> 1.754e+03 1.752e+03 1.783e+03 1.780e+03 1.760e+03 1.747e+03 1.736e+03 1.779e+03
  41-> 1.767e+03 1.753e+03 1.758e+03 1.730e+03 1.755e+03 1.771e+03 1.799e+03 1.765e+03
  49-> 1.779e+03 1.752e+03 1.794e+03 1.753e+03 1.753e+03 1.759e+03 1.742e+03
```

(number of segments + 1) x four bytes float format

number of segments
number of segments x pedestal values