

```
1  //**** sinus.h ****
2  //**** generiert durch 'gentab.py'
3  #define SINUS_SIZE 256
4  const unsigned char sinus[ SINUS_SIZE ] PROGMEM = {
5  110,112,114,116,118,120,123,125,127,129,131,133,135,137,139,141,
6  144,146,148,149,151,153,155,157,159,161,162,164,166,168,169,171,
7  172,174,175,177,178,180,181,182,183,185,186,187,188,189,190,191,
8  192,192,193,194,195,195,196,196,197,197,197,198,198,198,198,198,
9  198,198,198,198,198,198,197,197,197,196,196,195,195,194,193,192,
10 192,191,190,189,188,187,186,185,183,182,181,180,178,177,175,174,
11 172,171,169,168,166,164,162,161,159,157,155,153,151,149,148,146,
12 144,141,139,137,135,133,131,129,127,125,123,120,118,116,114,112,
13 110,108,106,104,102,100,97,95,93,91,89,87,85,83,81,79,
14 76,74,72,71,69,67,65,63,61,59,58,56,54,52,51,49,
15 48,46,45,43,42,40,39,38,37,35,34,33,32,31,30,29,
16 28,28,27,26,25,25,24,24,23,23,23,22,22,22,22,22,
17 22,22,22,22,22,22,23,23,23,24,24,25,25,26,27,28,
18 28,29,30,31,32,33,34,35,37,38,39,40,42,43,45,46,
19 48,49,51,52,54,56,58,59,61,63,65,67,69,71,72,74,
20 76,79,81,83,85,87,89,91,93,95,97,100,102,104,106,108,
21  };
22
23
```