```
# M_AREA in mm2
# M_SIZE in Bytes
# M_*_CURR in mA
param: MEM_SET: M_AREA M_SIZE M_READ_CURR M_WRITE_CURR M_DESEL_CURR M_STDBY_CURR :=
        MEM_512_1_32 0.0023547 512 0.309996 0.288318 0.0 0.000110234
        MEM_512_2_32 0.00367073 512 0.317545 0.320672 0.0 6.81889e-05
        MEM_512_4_32 0.00688237 512 0.394939 0.410469 0.0 6.45565e-05
        MEM_512_8_32 0.00919089 512 0.462033 0.465629 0.0 6.03047e-05
```