



Figure 118. Compiler Statistics dialog

The tool presents the following information:

- The number of runtime instances of a type.
- The number of sub-instances of a type and total number of instances caused by the type.
- The memory cost of one instance of the type, both including sub-instances and without sub-instances.
- The total memory cost for all instances of the type. Both including sub-instances and without sub-instances.
- The number of code blocks of the type.
- The number of execution entities (Code calls) for all instances of the type, both including sub-instances and without sub-instances.
- The number of parameters passed by value of a type and the number of bytes passed by value.
- As above for all instances of the type, both including sub-instances and without sub-instances.