Memory size syntheses of SDK catalogs

C.S = Code Size, D.S.= Data Size

Size in Mo	Delta in Ko

Global size is calculated in adding all of size given in descriptor files of all modules included in System, Manager + SSL DLL + LinkLayer catalogs.

Nota 1 : When zipped code size is egal to 0, it is replaced by unzipped code size.

Nota 2 : Before SDK 9,0, "Goal" products have actually "libgr" configuration.

ICT2xx_Export.m40

ICT2xx_Export.m40

iWL220_250_Export.m44

iWL220_250_Export.m44

iWL280_Export_GOAL.m48

iWL280_Export_GOAL.m48

EFT930_Export_8MO.m31

-100,00

EFT930_Export_C.m39

Legend:
- SDK_0900
- SDK_090200
- SDK_090400
- SDK_090600
- SDK_090800
- SDK_091000

EFT930_Export_C.m39

Legend:
- SDK_090200/ SDK_0900
- SDK_090400/ SDK_090200
- SDK_090600/ SDK_090400
- SDK_090800/ SDK_090600
- SDK_091000/ SDK_090800

EFT930_Export_NB.m31

Legend:
- SDK_0900
- SDK_090200
- SDK_090400
- SDK_090600
- SDK_090800
- SDK_091000

EFT930_Export_NB.m31

Legend:
- SDK_090200/ SDK_0900
- SDK_090400/ SDK_090200
- SDK_090600/ SDK_090400
- SDK_090800/ SDK_090600
- SDK_091000/ SDK_090800

SMART2_Export.m37

Legend:
- SDK_0900
- SDK_090200
- SDK_090400
- SDK_090600
- SDK_090800
- SDK_091000

SMART2_Export.m37

Legend:
- SDK_090200/ SDK_0900
- SDK_090400/ SDK_090200
- SDK_090600/ SDK_090400
- SDK_090800/ SDK_090600
- SDK_091000/ SDK_090800