

Step 1. Select Storage Target

Storage Device Type :

-Xilinx Flash/PROM
- [-] Non-Volatile FPGA
 -Spartan3AN
- [-] SPI Flash
 -Configure Single FPGA
 -Configure MultiBoot FPGA
- [-] BPI Flash
 -Configure Single FPGA
 -Configure MultiBoot FPGA
 -Configure from Paralleled PROMs
-Generic Parallel PROM

**Step 2. Add Storage Device(s)**

Storage Device (bits)


128M ▼

Add Storage Device

Remove Storage Device

128M

☐ Auto Select PROM**Step 3. Enter Data**

General File Detail	Value
Checksum Fill Value	FF
Output File Name	PROM_File
Output File Location	F:\Projetos\PROM/ 

Flash/PROM File Property	Value
File Format	MCS ▼
Add Non-Configuration Data Files	Yes ▼

Description:

In this step, you will enter information to assist in setting up and generating a PROM file for the targeted storage device and mode.

- **Checksum Fill Value:** When data is insufficient to fill the entire memory of a PROM, the value specified here is used to calculate the checksum of the unused portions.
- **Output File Name:** This allows you to specify the base name of the file to which your PROM data will be written
- **Output File Location:** This allows you to specify the directory in which the file named above will be created
- **File Format:** PROM files can be generated in any number of industry standard formats. Depending on the PROM file format your PROM programmer uses, you output a MCS

OK

Cancel

Help