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Clearing PXI-1450B's Memory

QuickSyn Memory Description

The PXI-1450B module contains 2112 bytes of SRAM volatile memory, which is used as a data buffer; 16 Mbytes of SRAM volatile memory, which is used as program memory and a data buffer; and 8 Mbytes of FLASH non-volatile memory, which is used to store program data and calibration data. The program data and calibration data are written to the FLASH non-volatile memory at the factory and are not user modifiable.

Recommended Clearing Process

Both the 2112 bytes of SRAM and the 16 Mbytes of SRAM can be cleared by cycling the power on the module.

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