

Main Memory Volatility Statement

Models: SP932U

Product Description:

Beam Profiling Camera

Memory Description:

This Camera contains the following memory devices:

<i>Volatile Memory Description</i>				
<i>Type</i>	<i>Size</i>	<i>User modifiable (Y/N)</i>	<i>Function or Use</i>	<i>Process to Clear / Update</i>
DRAM	128MB	N	Image buffer	Power cycling

<i>Non-Volatile Memory Description</i>				
<i>Type</i>	<i>Size</i>	<i>User modifiable (Y/N)</i>	<i>Function or Use</i>	<i>Process to Clear / Update</i>
FLASH	8MB	N	F/W code, Image data, Camera setting and data	Ophir service centers

General:

Beam Profiling Camera constants are stored in product Flash. The constants are generated when the camera is sent through its calibration process in the factory and are fundamental to the Camera operation.

Note: The Beam Profiling Cameras features are available using BeamGage software, all relevant information is in the software user guide for your reference.

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