

# DRST6340LV

DDR2-667, PC2-5300, Fully Buffered, ECC, 1.5V, 240-pin DIMMs

## Products in Family

DRST6340LV/4GB (2 x 2GB Low-Voltage 2R DIMMs)  
 DRST6340LV/8GB (2 x 4GB Low-Voltage 2R DIMMs)  
 DRST6340LV/16GB (2 x 8GB Low Voltage 2R DIMMs)



Features	Description
240-pin JEDEC-compliant DIMMs 133.35 mm wide by 30.35 mm high (1.195" x 5.25") Data Transfer Rate: 5.3 Gigabytes/sec Operating Voltage (Nominal): VDD = 1.5 V; VCC = 1.5V Full DIMM Heat Spreader Fully RoHS Compliant	Each DRST6340LV upgrade consists of a matched set of two DDR2-667 Low-Voltage (1.5V) FB-DIMMs. One Advanced Memory Buffer (AMB) is used as the interface between the system memory bus and DIMM DRAMs. One 2K-bit EEPROM is used for Serial Presence Detect. For improved thermal performance, a Full DIMM Heat Spreader with thermal interface material (TIM) is attached to the front and back of the DIMM.

Dataram Product	Sun Microsystems Product	Supported in these Sun Microsystems systems:
DRST6340LV/4GB DRST6340LV/8GB DRST6340LV/16GB	T6340-X-22 T6340-X-24 T6340-X-28	Sun SPARC T6340 Server Module

