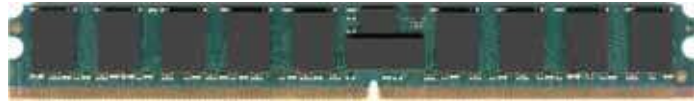
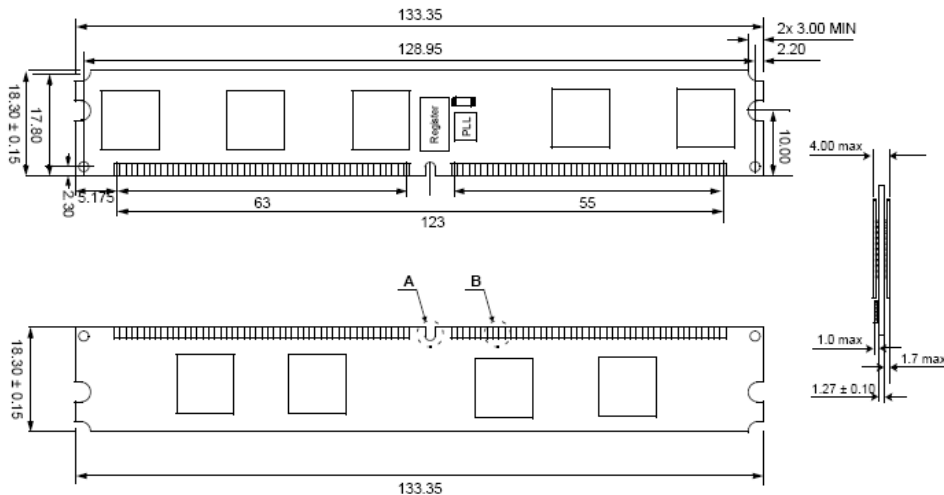


Products in Family

 DRILS41S/4GB (2 x 2GB 1R VLP DIMMs)
 DRILS41-6/8GB (2 x 4GB 2R VLP DIMMs)


Features	Description
240-pin JEDEC-compliant DIMMs 133.35 mm wide by 18.3 mm high (.72" x 5.25") Data Transfer Rate: 5.3 Gigabytes/sec Operating Voltage: 1.8 V \pm 0.1 Error Checking and Correction (ECC) bits Supports Intel SDDC and Chipkill Advanced ECC Features Fully RoHS Compliant	Each DRILS41 upgrade consists of a matched pair of DDR2-533 Registered VLP DIMMs with address/command parity functionality. One 2K-bit EEPROM is used for Serial Presence Detect.

Dataram Product	IBM Microsystems Product	Supported in these IBM systems:
DRILS41S/4GB DRILS41-6/8GB	46C0512 46C0513	BladeCenter LS21 (7971), LS22 (7901), LS41 (7972), LS42 (7902)


Notes

Tolerances on all dimensions except where otherwise indicated are \pm .13 (.005).
 All dimensions are expressed in millimeters.