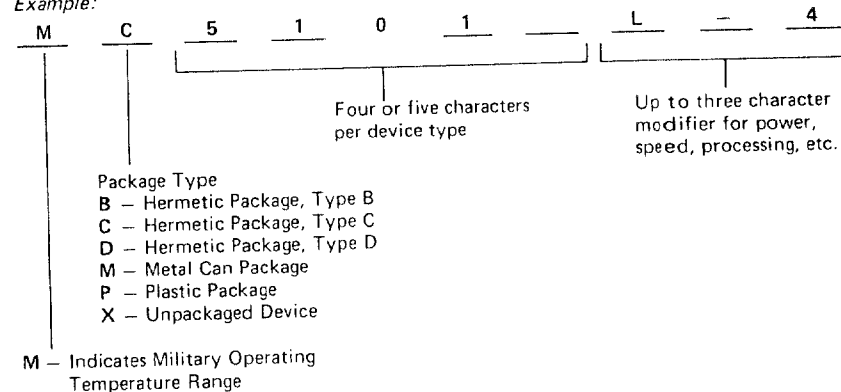


ORDERING INFORMATION

Semiconductor components are identified as follows:

Example:



Examples:

- P5101L** CMOS 256 × 4 RAM, low power selection, plastic package, commercial temperature range.
- C8080A2** 8080A Microprocessor with 1.5 μs cycle time, hermetic package Type C, commercial temperature range.
- MD3604/C** 512 × 8 PROM, hermetic package Type D, military temperature range, MIL-STD 883 Level C processing.*
- MC8080A/B** 8080A Microprocessor, hermetic package Type C, military temperature range, MIL-STD 883 Level B processing.*

Kits, boards and systems may be ordered using the part number designations in this catalog.

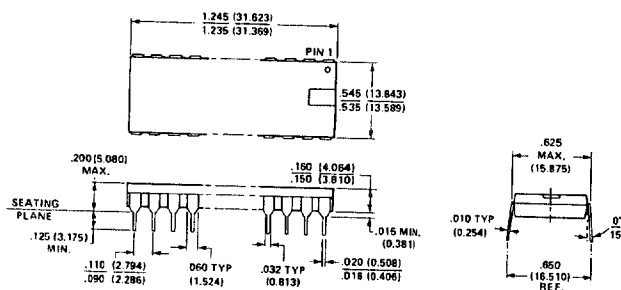
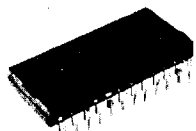
The latest Intel OEM price book should be consulted for availability of various options. These may be obtained from your local Intel representative or by writing directly to Intel Corporation, 3065 Bowers Avenue, Santa Clara, California 95051.

**On military temperature devices, B suffix indicates MIL-STD-883 Level B processing. Suffix C indicates MIL-STD 883 Level C processing. "S" number suffixes must be specified when entering any order for military temperature devices. All orders requesting source inspection will be rejected by Intel.*

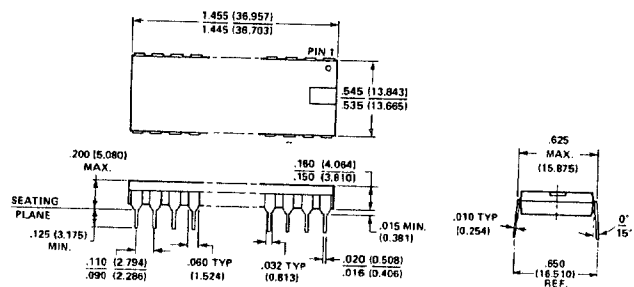
PACKAGING INFORMATION All dimensions in inches and (millimeters)

PLASTIC DUAL IN-LINE PACKAGE TYPE P

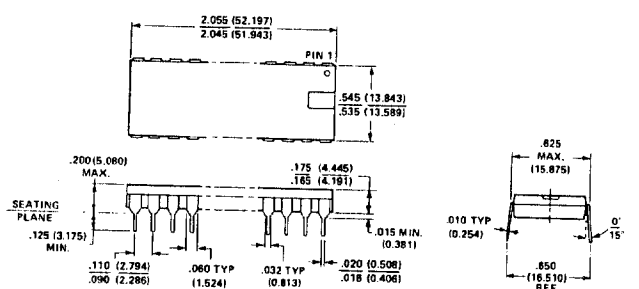
4-LEAD PLASTIC DUAL IN-LINE PACKAGE TYPE P



16-LEAD PLASTIC DUAL IN-LINE PACKAGE TYPE P



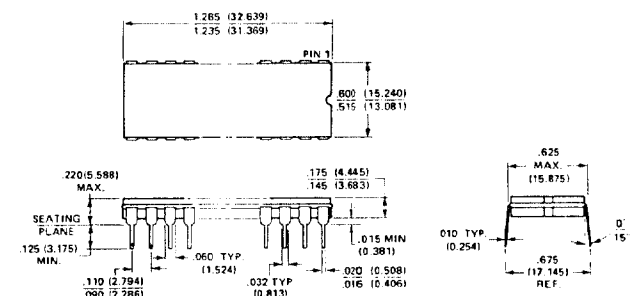
28-LEAD PLASTIC DUAL IN-LINE PACKAGE TYPE P



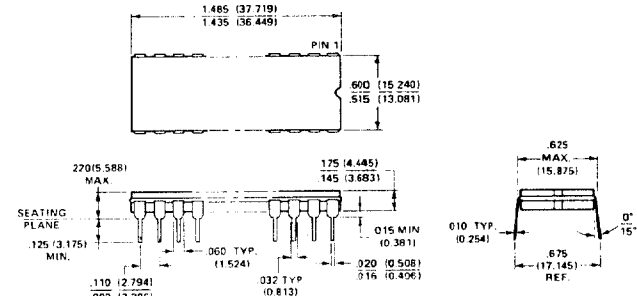
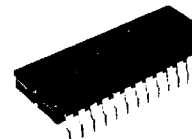
PACKAGING INFORMATION All dimensions in inches and (millimeters)

CERAMIC DUAL IN-LINE PACKAGE TYPE D

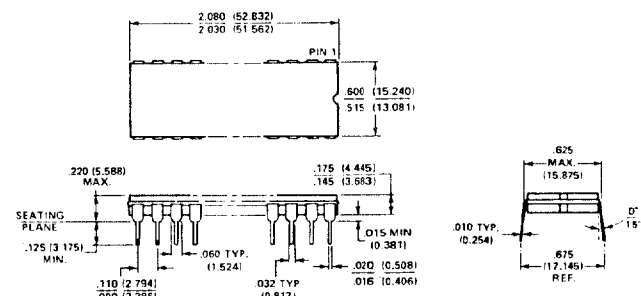
24-LEAD HERMETIC DUAL IN-LINE PACKAGE TYPE D



28-LEAD HERMETIC DUAL IN-LINE PACKAGE TYPE D



40-LEAD HERMETIC DUAL IN-LINE PACKAGE TYPE D



40-LEAD HERMETIC DUAL IN-LINE PACKAGE TYPE B

