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**Operating Temperature Range:**

-40.0/+125.0 degrees celsius

**End Application:**

Bridge, thermocouple and rtd sensor amplifiers; medical instrumentation; data acquisition

**Circuit Construction Type:**

Solid state

**Product Name:**

Precision instrumentation amplifier

**Special Features:**

8 pin plastic and ceramic dip; low quiescent current 3ma max; + or - 40volt input over voltage protection

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A32200