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**Major Components:**

16 independent 16-bit a/d converters per instrument; each channel has its own instrumentation amplifier for a true differential input; up to 48 a/d converters per vxibus c-size slot; flexible triggering capability; volt input ranges and up to 100 khz sampling rate per channel; scpi compatible; vxi plug and play drivers

**End Application:**

Multiple items, vti instruments corporation, explosive ordnance

**Product Name:**

Vm2616 16-channel, 16-bit digitizer module

**Special Features:**

16 independent 16-bit a/d converters per instrument; each channel has its own instrumentation amplifier for a true differential input; up to 48 a/d converters per vxibus c-size slot; flexible triggering capability; volt input ranges and up to 100 khz sampling rate per channel; scpi compatible; vxi plug and play drivers

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A511k0