## NSN 6625-01-615-5117

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Storage	<b>Tempurature</b>	Range:

-51.0 to 71.0 degrees celsius

**Voltage In Volts And Current Type:** 

6.0 dc

**Product Name:** 

100 mhz high-voltage differential probe

**Special Features:** 

Attenuation: 50: 1/500: 1; operating temperature: -10 to 50 degrees c; operating altitude is 2000 m

## **General Description:**

Measures differential voltage up to 1400 vdc plus peak ac with high cmr (common mode rejection ratio) of >50 db at 1 mhz; offers sufficient dynamic range and bandwidth for your application to make the floating measurements found in power electronics circuits safely and accurately; offers user selectable attenuation settings that make it highly versatile, allowing it be used for broad range of applications; comes with probe tip accessories for use with both small or large components in tight places; has an overrange indicator which alerts the user when the probe innput exceeds the dynamic range of the probe

N/a

**Unit Of Measure:** 

**Demilitarization:** 

No

Fiig:

A23900