NSN 6635-01-607-4027

Demilitarization: Yes - demil/mli

Fiig: A51010

Supersonic Test Transducer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-01-607-4027 **Overall Diameter:** 0.750 inches **Operating Tempurature Range:** -55.0 to 100.0 degrees celsius **Input Current Type:** Dc **Input Voltage Rating In Volts:** Between 15.0 and 32.0 **Output Voltage Rating In Volts:** Between 0.05 and 2.5 **Product Name:** Accelerometer **Special Features:** Model 7257at is a small hermetically sealed piezoelectric accelerometer with integral electronics, designed specifically for measuring vibration on flight test vehicles. This tranducer offers the functions of a flight test accelerometer and an airborne charge. Designed for flight test. 360 degree cable orientation, ground isolated. Shelf Life: N/a **Unit Of Measure:**