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End Application:

P/n89010020-1; 6920013708456; an/asq-t27; aircraft instrumentation training subsystem; 4a pods

Product Name:

Inertial sensor assembly

Special Features:

Item is able to measure angular rates and linear accelerations along the sensor axes of the carrying pod and convert them to a serial pulse train output with a frequency proportional to the sensor inputs. Each pulse will represent a controlled increment of angle or linear velocity; data and control signals will be transmitted via balanced twisted pair conductors by line drivers to line receivers with the internal terminating resistors connected

Reference Number Differentiating Characteristics:

As differentiated by source control testing and reliability

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A23900