NSN 6665-01-537-9471

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View Online at https://aerobasegroup.com/nsn/6665-01-537-9471

Overall Length:

80.0 millimeters

Overall Diameter:

63.0 millimeters

End Application:

Computer

Accessory Components And Quantity:

Maestro-32 mca emulation software

Special Features:

Digibase is a 14-pin photomultiplier tub (pmt) base for gamma-ray spectroscopy applications with na i(ti) scintillation detectors; the unique concept of the digibase combines a miniaturized preamplifier and detector high voltage(zero to+1200 v bias) with powerful digital signal processing, multichannel analyzer, and special features for fine time resolution measurements; ortec's maestro-32 advanced mca software included; simple installation via the usb interface of the pc

Functional Description:

Built-in gain and offset stabilization circuitry

Shelf Life: N/a Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A23900