NSN 6665-00-263-3943

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View Online at https://aerobasegroup.com/nsn/6665-00-263-3943 **Overall Length:** 4.281 inches **Current Type:** Dc **Overall Diameter:** 0.500 inches **Mounting Method:** Any acceptable **Case Material:** Aluminum **Case Surface Treatment:** Anodized **Carrying Case:** Not provided **End Application:** Type an/pdr-3a **Joint Electronics Type Designation System Item Name:** Radiacmeter Joint Electronics Type Designation System Item Type Number: Type im-19/pd **Internal Battery Accommodation:** Not included **Indicator Type:** Optical quartz fiber electrometer **Radiation Type And Function:** Gamma rays measures and x-rays measures **Detecting Element Type:** Ionization chamber Portability: Portable **Radiation Range Per Hour:** +0.0 to 10.0 roentgens **Count Range Per Minute:** Not rated **Accuracy In Percent:** Not rated **Input Sensitivity Voltage Rating:** Not rated **Energy Dependence Rating:**

Voltage In Volts And Current Type:

180.0 dc

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Volt	age	In V	olts:
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180.0

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T132-b