NSN 6665-01-537-5639

Biological Agent Sampler - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6665-01-537-5639 **Overall Length:** 14.000 inches Dc Voltage Rating: 12.0 volts **Electrical Power Source Relationship:** Operating **Usage Design:** Field **Mounting Configuration:** Portable **Internal Battery Accommodation:** Included **Design Type:** Nontripod mounting **Media Detected:** Biological agents **Special Features:** 7 in. By 6 in. By 14 in.; 200 lpm operating flow rate; 0.5-10 microns particle collection size; 5ml liquid sample volume; 5, 15, 30, 60 minutes sampling times; 2 hr. Run time lithium ion battery; 26 watts; operating angle 0 to 20 deg. Horizointal; operating temperature minus 2 deg. C to plus 54 deg. C; operating altitude 15, 000 ft. Shelf Life: N/a **Unit Of Measure: Demilitarization:** No

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