NSN 1420-00-003-7353

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T208-a



View Online at https://aerobasegroup.com/nsn/1420-00-003-7353 **Overall Depth:** 7.780 inches **Overall Height:** 5.170 inches **Overall Width:** 2.450 inches **End Application:** Agm-69b Joint Electronics Type Designation System Item Type Number: An/dpn-83a **Usage Design:** To measure terrain clearance altitude **Transmitted Signal Frequency Rating:** 4.3 gigahertz Installation Design: Airborne **Special Features:** Operating power 28vdc; output signal 0.4 v to 10.0 v; pulse repetition frequency 4750 porm 50 pps; transmitter power 126 watts peak; pulse width 70 to 90 nano-sec **Reference Data And Literature:** T.O. 11g1-3-18-4 fig 2 **Relationship To Similar Equipment:** One way interchangeable with an/dpn-83 Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli Fiig: