NSN 5965-01-567-5676

Electromagnetic Loudspeaker - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5965-01-567-5676 **Terminal Quantity:** 2 and 2 **Terminal Type:** Screw and tab, solder lug **Overall Length:** 408.0 millimeters **Overall Height:** 408.0 millimeters **Overall Width:** 450.0 millimeters **Accessory Components:** Removable matching transformer Frequency Response Range In Hertz: +40.0/+1200.0 **End Application:** Hx05 dispersion speakers **Power Rating:** 200.00 watts normal and 600.00 watts peak **Transducer Diameter:** 12.000 inches **Transformer Primary Impedance Rating In Ohms:** 8.0 **Transducer Type:** Cone **Usage Design:** Indoor Installation Design: Portable Impedance Rating In Ohms: 8.0 voice coil **Special Features:** Subwoofer and 70v matching transformer (p/n mt-200); chassis connectors type-speakon d male silver plated contacts; m4 screw terminals **Precious Material And Location:** Plated contacts silver **Precious Material:** Silver

Subwoofer enclosure finish wood; painted punched nut steel plate-black; weight 15kg; two person installation required for safety

Shelf Life:

Style Designator:

Rectangular/square enclosure **Supplementary Features:**

N/a

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Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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