## NSN 5825-00-254-9518

**Fiig:** A51110

Radio Navigation Receiver Subassembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5825-00-254-9518 **Overall Length:** 6.250 inches **Overall Height:** 1.625 inches **Overall Width:** 2.250 inches **End Application:** Airborne radio navigation equipment **Usage Design:** Mounts circuit components for automatic volume control, heat frequency oscillator and tone oscillator **Mounting Configuration:** Two 0.209 in. Diameter mtg holes spaced 1 in. C to c and 1 side bracket with one 0.161 in. Diameter mtg hole **Component Type And Quantity:** 34 receiver **Special Features:** Fixed capacitors 13; fixed resistors 20; terminal assembly 1 **Fsc Application Data:** Indicator, video, radio navigation equipment, airborne Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli