NSN 5840-00-505-2185

Radar Receiver Subassembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5840-00-505-2185 **Overall Length:** 2.875 inches **Overall Height:** 1.188 inches **Overall Width:** 1.656 inches **End Application:** Type no. R-252a/arn-14; aircraft, hercules, kc-130 & c-130f; ta-4j aircraft **Usage Design:** Used as part of actuating device for automatic tuning of the radio receiver **Mounting Configuration:** Three 0.1875 in. Plus 0.0005 minus 0.0000 diameter mtg holes unequally spaced **Component Type And Quantity:** 10 receiver **Special Features:** Plate, autopositioner bearing 1; solenoid autopositioner 1; clutch 1; clutch flange 1; clutch spacer 1; clutch drum 1; clutch spring 1; flange dial 1; pawl, autopositioner 1; bearing-gear clutch 1; used on radio set, radar navigational equipment, airborne Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A511I0