NSN 1560-01-450-5390

Aircraft Structural Panel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1560-01-450-5390 **Overall Length:** 9.500 inches **Overall Width:** 3.500 inches Thickness: 0.160 inches **Aircraft Location:** Lower nacelle **Aircraft Station Number:** Sta yn78.70 to sta yn87.20 **Aircraft Mission Design Series:** B-1b **Special Features:** Manufacturer suggested name-closeout-lower nac skin; nuclear hardness critical item; matl: alclad sh alloy; u/o aircraft 1 & subq; n/a: l3226900; heat treat to temper t62 per st0111la0009; opp -003 Material: Aluminum alloy 2024 **Material Specification:** Qq-a-250/5 federal specification single material response **Nuclear Hardness Critical Feature:** Hardened Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A11700