NSN 9535-01-471-4470

Metal Plate - Page 1 of 1

No Fiig: A13100



View Online at https://aerobasegroup.com/nsn/9535-01-471-4470 **Fabrication Method:** Any acceptable Width: 48.000 inches Length: 144.000 inches **Cross-sectional Thickness:** 0.6250 inches **Basic Shape Style:** Solid Min. Tensile Strength (psi): 74000 pounds per square inch Minimum Yield Strength: 64000 pounds per square inch **Special Features:** Ws is aircraft, b-2 bomder (atb); plate is solution heat treated, stress relieved and overaged; plate is 0.625" thick **Heat Treatment:** T-7451 solution heat treated Material: Aluminum alloy, ams 4050 Material: Aluminum alloy, ams 4050 **Specification Data:** 81343-ams 4050f professional/industrial association specification Shelf Life: N/a **Unit Of Measure:** Demilitarization: