NSN 1005-00-535-1220

Sear - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1005-00-535-1220 **Overall Length:** 1.572 inches **Overall Width:** 0.160 inches **Metallic Hardness Rating:** 45.0 rockwell c and 51.0 rockwell c **End Application:** MACH-IN-EGU-N,CA **Mechanism Held:** Hammer **Special Features:** Heat treatment: for 6150-heat at 1550 to 1600 degrees f and for 4340- heat at 1500 to 1550 degrees f; oil quench; temper one hour; 0.358 in.H Material: Steel Material: Steel **Surface Treatment:** Phosphate manganese **Surface Treatment:** Manganese phosphate Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

Fiig:

T102-d