## NSN 3040-00-052-6312

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spec.

Mil-std (military Standard):



View Online at https://aerobasegroup.com/nsn/3040-00-052-6312 **Overall Length:** 30.751 inches **Body Diameter:** 1.125 inches Link Style: Solid shank **Body Construction:** Tubular **End Attachment Style:** В6 **End Attachment Hole Diameter:** 0.312 inches second end **End Attachment Length:** 4.276 inches second end **End Attachment Fork Width:** 1.480 inches second end **Special Features:** Effective length: 30.000 inches; end attachment info: material - aluminum, surface treatment - zinc chromate, connecting hole bearing location - one end, connecting hole bushing location - one end, fork depth - 1.280 inches 1st end, 2.490 2nd end, height - 0.750 1st end, 0.652 2nd end, fork span width - 0.469 1st end, 0.8182 2nd end, for control assembly, aircraft Material: Aluminum alloy **Material Specification:** Ww-t-785, t-3, type 1, canceled military specification single material response **Surface Treatment:** Zinc Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: