NSN 2510-01-619-4103

Vehicular Structural Frame - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2510-01-619-4103 **Overall Length:** 62.34 inches **Overall Width:** 1.5 inches **End Application:** 2355-01-559-0791 and 2355-01-549-5271, mine resistance vehicle. **Product Name:** Tubing, rect 3.0x1.5x0.19x62.34 long al. **Vehicle Design Control Activity:** 19207 **Vehicle Identification Designator:** Mine resistant vehicle **Special Features:** Height: 3.0 inches, mounting holes: 4 each 0.630 inches diameter thru, 2 each mounting holes: 0.787 inches diameter thru. Material: Aluminum alloy **Material Specification:** 6061-t6 assn standard all material responses or t651 iaw astm b221 or b221 1m assn standard all material responses **Surface Treatment:** Paint **Surface Treatment Specification:** Fed-std-595, tan 686 (33446) federal standard all treatment responses Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A507s0