NSN 4810-01-017-5072

Solenoid Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4810-01-017-5072 **Thread Class:** 3b 1st end **Thread Direction:** Right-hand 1st end **End Application:** T.O. 6j15-10-238-3 **Connection Style:** G4 gasket sea (boss) 1st end **Connection Type:** Threaded internal boss 1st end **Mounting Position:** Horizontal or vertical **Special Features:** Qmanufacturers suggested name is solenoid shutoff valve assembly; ambient operating temp 300 degrees f for 10 min., 360 degrees feh for 1 min. And -65 to +160 degrees feh continuous; operating fluid temp -65 to +180 degrees feh continuous; fluids media mil-g-5572, grade 115/145 diluted with 3% by volume with oil in accord with mil-l-22851 type ii, also mil-t-5624 grades jp4 & jp5 or jp8, and tt-s-735 0 to 30% aromatic content; operating pressure 30 psig, proof 120 psig, burst 180 psig Material: Aluminum alloy 2024 body **Material Specification:** Qq-a-225/6 federal specification single material response body **Surface Treatment:** Anodize **Surface Treatment Specification:** Mil-a-8625 military specification single treatment response **Style Designator:** Err-090 Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

Fiig:

A046b0

Mil-std (military Standard):

Mil-a-8625 spec.