## NSN 4730-01-537-1551

Fluid Orifice Plate - Page 1 of 1

**Fiig:** A516f0



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| view Online at https://aerobasegroup.com/nsn/4730-01-537-1551                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------|
| Outside Diameter:                                                                                                                           |
| Between 0.805 inches and 0.900 inches                                                                                                       |
| End Application:                                                                                                                            |
| Low pressure oxygen panel oxp&oxe, tc-01. Solenoid assembly, low pressure oxp/oxe, oc-01. Solenoid assembly, low pressure oxp/oxe,          |
| oc-02.                                                                                                                                      |
| Criticality Code Justification:                                                                                                             |
| Zzzy.                                                                                                                                       |
| Material:                                                                                                                                   |
| Copper alloy                                                                                                                                |
| Shape:                                                                                                                                      |
| Round                                                                                                                                       |
| Reference Number Differentiating Characteristics:                                                                                           |
| Material controlled iaw ss800-ag-man-010/p9290 system certification procedures and criteria manual for deep submergence systems and         |
| requires cleaning, packing, and marking iaw mil-std-1622 or mil-std-1330 as deemed applicable; critical item for safety and survival of dee |
| submergence research and rescue vehicals as differentiated by special test features                                                         |
| Shelf Life:                                                                                                                                 |
| N/a                                                                                                                                         |
| Unit Of Measure:                                                                                                                            |
|                                                                                                                                             |
| Demilitarization:                                                                                                                           |
| Yes - demil/mli                                                                                                                             |