NSN 1560-01-561-9421

Cowling - Page 1 of 1



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| Fabrication Method: |
|--|
| Laminated |
| Overall Length: |
| 14.500 inches |
| Overall Width: |
| 12.000 inches |
| End Application: |
| Interframe adapter |
| Side For Which Designed: |
| Left side |
| Product Name: |
| (inavy)ifaa cowling cushion assembly |
| Aircraft Location: |
| Engine |
| Special Features: |
| Engine cowling is a double angle bracket, made of steel having a foam cushion adhesively attached; bracket has two mounting holes at the |
| top portion |
| Material: |
| Plastic polyethylene and steel |
| Material Specification: |
| A-a-59136, type 1, class 1. Grade a mfr ref 1st material response and astm a36 assn standard 2nd material response |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |
| Fiig: |
| A11500 |
| |