NSN 4920-00-862-3700

Engine Testi Inlet Cowl Assembly - Page 1 of 1



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End Application:
B-52 aircraft age.
Functional Classification:
Dd-1.4
Functional Description:
Used in conjunction with the jet engine field maintenance test facilities to test, adjust; and evaluate the tf33-p-3 engine performance in the
quick engine change (qec) configuration
Entry Date:
70-04-01
Reference Data And Literature:
Boeing engineering dwg f310051, sheets 1 through 5 mfr p/n f310051-500
General Description:
A production nose cowl which has been modified for attachment to either left or right engine. The purpose: when attached, the cowl allows
proper engine inlet airflow during engine test and trim operations
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No