

View Online at <https://aerobasegroup.com/nsn/4935-01-245-7382>

End Application:

F112-wr-100 engine

Special Features:

The tailpipe is flanged at its forward end, for attachment to the transition duct. The aft end is a smaller diameter giving the tailpipe a cone shape. It is made from stainless steel w/a natural finish

Functional Description:

During engine testing & acceptance testing the tailpipe will be attached to the aft end flang of the transition duct. By using the tailpipe during engine test, the engine parameters recorded during the test will be used to determine whether or not the engine meets the acceptable requirements of the prime item development specification dimensions: 9.0 in. Dia. By 7.5 in. Lg. By 6.0 in. Dia.; weight 2.0 lbs

Entry Date:

88-10-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A23800