NSN 4920-01-492-7098

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application:
F100-pw-229
Nominallength:
14.300 inches
Nominalwidth:
8.000 inches
Nominalheight:
11.800 inches
Special Features:
Mfg name fixture, fusion weld - augmentor igniter flameholder assembly, c/o steel base plate with 2 long length core gutter locator blocks,
and a vertical support post that provides a platform for an upper multi-purpose locator block. The upper locator block contains a variable
positioning block forend of short length fan saddle/gutter configurations
Functional Description:
Fixture is used for weld repair of p/n 4071179, augmentor igniter flameholder assembly. Repair consists of weld of replacement saddle to
gutter. Fixture is used to support and locate 4 configurations of saddle/gutter as a subassembly during weld operation
Reference Data And Literature:
Serd 9487, t.O.2j-f100-53-5
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A505c0