## NSN 2915-01-192-0847

Metering And Distributing Fuel Pump - Page 1 of 1



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End Application:
F110-ge-100 aircraft engine
Product Name:
Pump, fuel boost
Special Features:
Fscap
Functional Description:
Boost fuel pump
General Description:
O/a lg drive shaft to inlet side 8.295 in. Nom, inlet diameter 4.86 - 4.92 in.; mount 6.055 - 6.115 in. Dia, 3 holls 0.64 in. Through one end
0.403 - 0.412 in. Dia, 2 holes 0.64 in. Through other end 0.403 - 0.412 in. Dia; rotation counterclock; main discharge 0.98 in. Nom id, sea
area 1.839 in. Min od; aug discharge 1.78 in. Nom id, seal area 2.745 in. Min od; spline data: 16 teeth, pressure angle 30 deg, maj
diameter 0.845 - 0.850 in., minor diameter 0.682 - 0.692 in.
Reference Number Differentiating Characteristics:
Source control dwg no. 1296m72
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
Yes - demil/mli
Fiig:
A23900