NSN 3040-01-039-2697

Differential Gear Unit - Page 1 of 1



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Special Features:

A270a0

Two gears of same data: normal diametral pitch 80, teeth 54, standard pitch diameter 0.6750 inches, width 0.123 inches fo gear mounting, 0.103 inches from shaft end and 0.078 inches width for similar gear mounting 0.346 inches from first gear mounting on a 0.190 inche diameter by 1.250 inche length shaft with gear mounting 0.108 inche from opposite end 0.250 inche width, may be an integral part of shaft

or pinned to it. Normal diametral pitch 80, 16 teeth, standard pitch diameter 0.200 inches, starting torque, no load: 0.2 in-oz, over the
temperature range of minus 55 degrees c to 125 degrees c, lubrication as required to provide stated torque and life requirment, life 1000
hours, 2 in-oz of load, load rtg, maximum 10 in-oz operating, 200 in-oz momentary, operating speed, maximum 2000 rpm
Material:
Stainless steel
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: