NSN 3020-01-462-1381

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End Application:
C17a
Design Type:
Spur first gear
Construction:
Solid
Outside Diameter:
2.221 inches all gears
Nominallength:
12.000 inches
Special Features:
With 69 enl. Teeth, diametral pitch @ 20 deg. P.A. = 32, agma quality class is 12, clutch characteristics at unit temperture of +25 degrees c
(one coil), power at 28 vdc (watts)-22 max., pull in (engagement) voltage (vdc)-18 max., drop out voltage (vdc)-1 min., holding torque
(energized) (in lbs)-270 max., coil resistance (ohms)-43 nom., unit has a bright metallic finish, unitweight is 56 oz. Max.
Material:
Steel all gears
Supplementary Features:
Drawing title is clutch
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A270a0