## NSN 6115-01-096-5343

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## **General Description:**

Generator assembly is used as replacement part or end item in itselfrated 10, kw, 400 hz, lighweight, airc00l; o/a lg 15.940 in.; o/a h 15.690 in.; end bell mtd; consists of five (5)partsas follows: frame assembly, p/n 72-5272, (30554); rotor assembly, p/n 72-5257, (30554) end bell assembly, p/n 72-5207, (30554) cover, end bell, p/n 72-5291, (30554); screen, fan, p/n 72-5277, (30554) maximum temperature rise for stator windings 75 degrees c (135 degrees f), at ratedload, at 125 degrees f ambient; individual harmonic 2 percent maximum for three (3) phase and 3 percent maximum for single phase with all harmonics above 0.1 percent recorded at no load and rated load for three (3) phase and single phase

elf	

N/a

**Unit Of Measure:** 

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## **Demilitarization:**

Yes - demil/mli