## NSN 4310-01-355-4383

Rotary Vacuum Pump - Page 1 of 1



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Vacuum Rating: 5.0 torr  Specific Gas For Which Designed: Air  Minimum Operating Temp: 0.0 degrees celsius  End Application: Used on f-16 aircraft  Special Features: Temperature: operating 0 to 55 deg, nonoperating 40 to 65 degrees c; altitude: operating 0 to 6, 000 ft and nonoperating vacuum delivery: 5.0 x 10 power -4  Functional Description:	a 0 to 40, 000 ft:
Specific Gas For Which Designed: Air  Minimum Operating Temp: 0.0 degrees celsius  End Application: Used on f-16 aircraft  Special Features: Temperature: operating 0 to 55 deg, nonoperating 40 to 65 degrees c; altitude: operating 0 to 6, 000 ft and nonoperating vacuum delivery: 5.0 x 10 power -4	a 0 to 40, 000 ft:
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Functional Description:	
This item is an air vacuum pump assembly complete with driving motor and mounting frame	
Supplementary Features:	
230/460volts; exhaust smoke eliminating filter, p/n 2117231-002	
Fsc Application Data:	
Ultimate pressure: 5.0 x 10 power minus 4 torr; drive motor: tef c, direct; oil capaci type 1.6qt	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A06700	