NSN 4310-01-354-8779



Rotary Compressor Unit - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4310-01-354-8779 **Compressor Quantity: Duty Cycle In Percent:** 100 **Gas For Which Designed:** Air **Compressed Gas Cooling Medium:** Air **Compressor Cooling Medium:** Air **Prime Mover Cooling Medium:** Air **Rotary Compressor Design:** Two impeller **Prime Mover Type:** Electric motor **Current Type And Rating In Amps:** 4.9 ac and 5.5 ac **Voltage In Volts And Current Type:** 115.0 ac Phase: Single **Special Features:** The compressor shall be a capacitor start with air flow characteristic Frequency In Hertz: 50.0 and 60.0 **Functional Description:** Twin head oil-less compressor which has a capacitor start motor **Supplementary Features:** Weight: 19 lbs; filter element: p/n aa929; service kit: p/n k384; maximum temp operating: -10 degrees c to +55 degrees c; moto: rpm 3000 cycles at 60 hz, 2500 cycles at 50 hz; compressor: size 5.31 inches wide, 7.78 inches height, 11.00 inches long; capacitor: af 485 Shelf Life: N/a

-- **Demilitarization:**No

Unit Of Measure:

Fiig:

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