

View Online at <https://aerobasegroup.com/nsn/1650-00-930-2237>

Special Features:

Aluminum 6061-t6 or 2024-t4; 8.991/8.995 diameter peripheral shoulders; 8.719/8.781 body dia; 0.406/0.469 wall thk; 7.875 id; 2 ring grooves 0.366/0.371 w by 8.522/8.528 diameter each groove 5/16 from shoulder edge; 4.750/4.813 inside h; piston top bubble 2.563 inside spherical radius; 0.500 thk top; 32aa microinch finish periphery ring groove and shoulders; 63aa microinch finish ring groove walls; 0.047/0.078 diameter hole drilled through top to periphery at 60 degrees angle 0.813 from edge; 0.125 x 45 degrees chamfer on periphery top, bottom and bore

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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