

View Online at https://aerobasegroup.com/nsn/1240-00-066-7097

| Thread Class: |
|--|
| 2a and 2b |
| Thread Direction: |
| Right-hand and right-hand |
| Thread Length: |
| 0.363 inches and 0.250 inches |
| Overall Length: |
| Between 3.677 inches and 3.687 inches |
| Thread Size: |
| 3-3/16 in24 and 2-3/8 in24 |
| Overall Diameter: |
| 3.187 inches |
| Screw Thread Series Designator: |
| Uns and uns |
| Accessory Components And Quantity: |
| Diffuser 1, level, fire control instrument 1, sight, rear 1, retainer, optical element 1, pin, straight 2, spacer, optical element 1 |
| Thread Location: |
| External and internal |
| Eccentric Construction: |
| Not provided |
| Cell Controlling Agency: |
| Franford arsenal |
| Cell Identifying Number: |
| 8644286 part no. |
| Optical Element Quantity: |
| 1 |
| Optical Element Type: |
| Reticle |
| Optical Element Controlling Agency: |
| Frankford arsenal |
| Optical Element Identifying Number: |
| 8644292 part no. |
| Special Features: |
| Two 0.086 diameter holes on periphery, equally spaced, 0.562in. From smaller diameter end to center of holes; four 0.125dia holes on |
| periphery, equally spaced1.687in. From threaded end to center of holes; smaller diameter end chamfered 45deg by 0.031in. |
| Material: |
| Aluminum alloy |
| Material: |
| Aluminum alloy |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| |



Demilitarization:

Yes - demil/mli

Fiig:

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