## NSN 1620-00-949-2006

Downlock Roller Arm - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1620-00-949-2006

## **End Application:**

Aircraft nose landing gear

## **General Description:**

Arm has 3 holes on flat side; 1.3747 inch , 1.3757 inch diameter of hole on 1.625 inch width; 0.5007 inch min, 0.5013 inch maximum diameter of second hole; 2.312 inch center hole to center hole distance; 0.375 inch min, 0.377 inch maximum diameter of hole on angle end; 0.844 inch center hole to center hole distance from second hole to last hole and 3.009 inch center hole to center hole distance from first hole to third hole; 0.4385 inch min, 0.4401 inch maximum diameter of hole on thickness of arm and center line to intersect with center line of first hole within 0.001 inch total indicator reading

C	h	_	Ι£		ife:
J	11	u	"	ᆫ	ne.

N/a

**Unit Of Measure:** 

--

## Demilitarization:

Yes - demil/mli