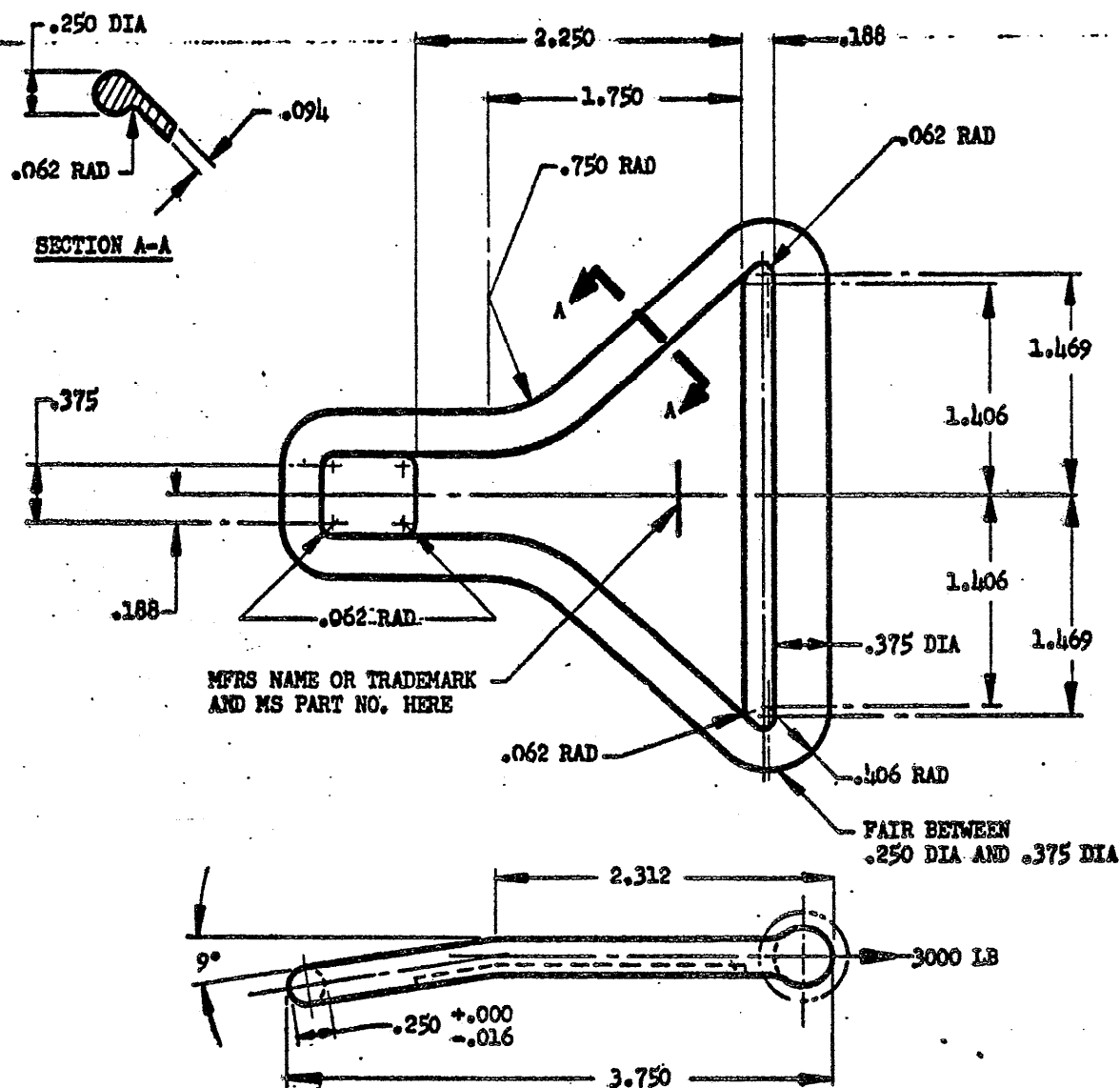


NOTES: These Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement. Therefore, the United States Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as an endorsement, approval, or recommendation, or conveying any rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.



MS PART NO.
MS22003-1

EACH LINK SHALL BE SUBJECTED TO THE PROOF LOAD SPECIFIED HERE ON AS INDICATED BY THE ARROW, WHEN ASSEMBLED WITH MS22613-1. PROOF LOAD TO BE APPLIED AT THE RATE OF 30,000 LB PER SQUARE INCH, PER MINUTE, IN ACCORDANCE WITH SPEC QQ-M-151.

MATERIAL: STEEL, SPEC MIL-S-5626.

METHOD OF FORMING: HOT FORGE.

HEAT TREATMENT: SPEC MIL-H-6875.

ROCKWELL C38 TO C42. DECARBURIZATION SHALL NOT EXCEED .010.

FINISH: CADMIUM PLATE, SPEC QQ-P-416, TYPE I, CLASS A.

REMOVE ALL BURRS AND SHARP EDGES.

DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED, TOLERANCES: DECIMALS ± 0.016 , ANGLES $\pm 1/2^\circ$.

CUSTODIANS Navy-BuAer Air Force	OTHER INT.	MILITARY STANDARD	MS22003 (ASG)
	A - N - AF -	LINK - LAP SAFETY BELT	

APPROVED 21 Apr 54 REVISED