



User activities:
 Army
 Navy
 Air Force
 DSA

Review activities:
 Army
 Navy
 Air Force-11
 DSA-18

AN 124951
 THRU
AN 125100

DIAMETER	A	B +.001 -.003	C	X
.062 ± .001	.105 ± .002 -.006	.022	.116	.010
.094 ± .001	.170 ± .002 -.006	.036	.169	.010
.125 ± .001 -.002	.216 ± .002 -.006	.042	.225	.010
.156 ± .001 -.002	.278 ± .002 -.006	.055	.281	.015
.188 ± .001 -.002	.344 ± .003 -.007	.070	.338	.015
.250 ± .002	.467 ± .003 -.007	.095	.450	.020
.312 ± .002	.555 ± .003 -.007	.106	.561	.020
.375 ± .002	.685 ± .003 -.007	.134	.675	.020

L	DIAMETER AND PART NUMBERS							
	.062	.094	.125	.156	.188	.250	.312	.375
.125	AN124951							
.188	AN124952							
.250	AN124953							
.312	AN124954							
.375	AN124955	AN124973	AN124991	AN125009	AN125027			
.438	AN124956	AN124974	AN124992	AN125010	AN125028			
.500	AN124957	AN124975	AN124993	AN125011	AN125029	AN125047		
.562	AN124958	AN124976	AN124994	AN125012	AN125030	AN125048		
.625	AN124959	AN124977	AN124995	AN125013	AN125031	AN125049	AN125067	
.750		AN124978	AN124996	AN125014	AN125032	AN125050	AN125068	AN125086
.875		AN124979	AN124997	AN125015	AN125033	AN125051	AN125069	AN125087
1.000		AN124980	AN124998	AN125016	AN125034	AN125052	AN125070	AN125088
1.125			AN124999	AN125017	AN125035	AN125053	AN125071	AN125089
1.250			AN125000	AN125018	AN125036	AN125054	AN125072	AN125090
1.375			AN125001	AN125019	AN125037	AN125055	AN125073	AN125091
1.500			AN125002	AN125020	AN125038	AN125056	AN125074	AN125092

(a) SHANK DIAMETER TO BE MEASURED WITHIN .100 OF BASE OF HEAD.
 RIVET HEAD MUST BE CONCENTRIC WITH SHANK DIAMETER WITHIN "X" FIR.
 MATERIAL: CORROSION RESISTANT STEEL AMS 7228
 DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED; TOLERANCES, LINEAR DIMENSIONS ± .010.
 DO NOT USE UNASSIGNED PART NUMBERS.

THIS STANDARD HAS BEEN DEVELOPED COOPERATIVELY WITH THE ENGINE AND PROPELLER STANDARD PARTS COMMITTEE OF THE S.A.E.

This military standard is approved for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document.

P. A. Air Force - 82 Other Cust. Army - AV Navy - AS PROCUREMENT SPEC.	(3)	AIR FORCE-NAVY AERONAUTICAL STANDARD		AN 124951 THRU AN 125100
		RIVET - 100° COUNTERSUNK HEAD CORROSION RESISTANT STEEL		

APPROVED 26 JUN 43 REVISED (3) MAR 52 (2) MAY 54 (3) 27 JUN 74