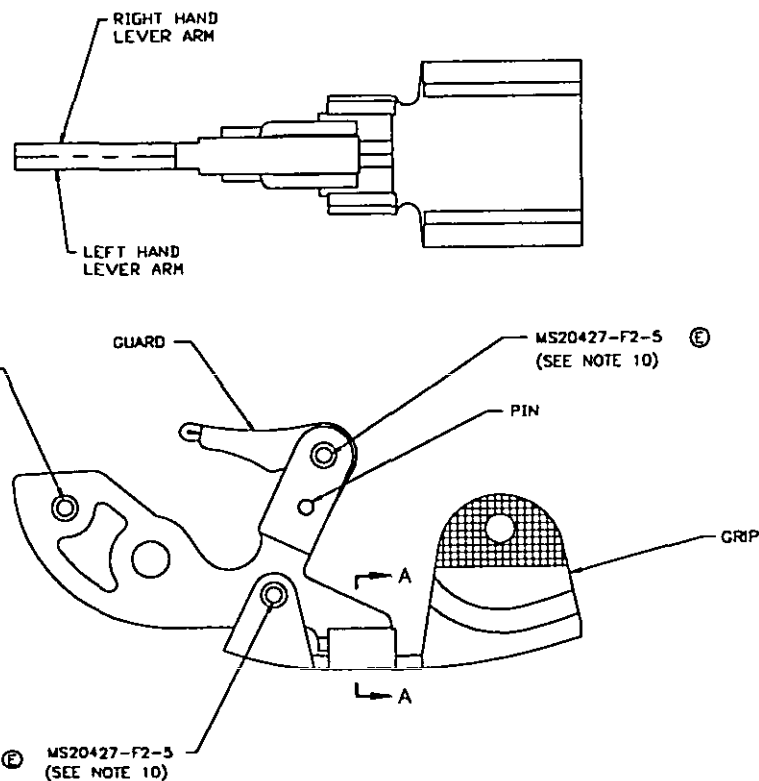


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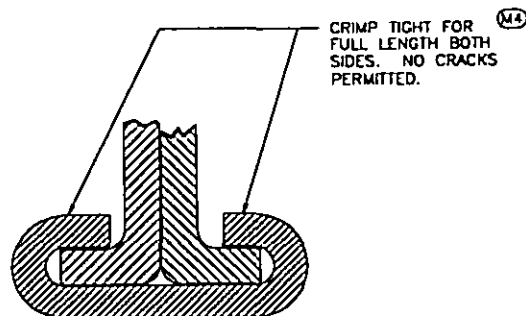
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<p>STAKE HEAD OF SCREW IN TWO PLACES</p> <p>SPRING RETAINER</p> <p>SPRING, COMPRESSION</p> <p>IMPRESSION STAMP MANUFACTURERS TRADE MARK</p> <p>HOO ASSEMBLY</p> <p>BALL</p> <p>IMPRESSION STAMP PART NUMBER MS22017</p> <p>(C1) TIP OF THE GUARD SHALL BE ALIGNED WITH THE SLOT AT THE TIP OF THE HOOK WITHIN .030 INCHES.</p>		<p>FORM APPROVED OAS NO. 0704-0188</p>
<p>(C2) GUARD (GUARD SHALL MOVE FREELY)</p> <p>SPRING, SINGLE TORSION</p> <p>BUSHING, GUARD</p> <p>MS20427-F2-5 (SEE NOTE 10)</p> <p>SPRING, DOUBLE TORSION</p> <p>BALL DETENT: BALL SHALL EXERT PRESSURE ON INSIDE CIRCUMFERENCE OF .125 DIA HOLE OF LEVER ARM GRIP. THE PULL REQUIRED TO REMOVE THE LEVER ARM GRIP (WITHOUT LOAD) FROM THE BALL DETENT SHALL BE BETWEEN 4 POUNDS AND 9 POUNDS, APPLIED AT THE END OF THE GRIP. (M1)</p> <p>DIRECTION OF PULL TESTS (SEE NOTES 7 AND 8)</p> <p>GRIP</p> <p>DIRECTION OF PULL TESTS (SEE NOTES 7 AND 8)</p> <p>BUSHING, LEVER ARM PIVOT</p> <p>MS20427-F2-10 (SEE NOTE 10)</p> <p>LEVER ASSEMBLY</p> <p>MS20427-F3-7 (SEE NOTE 10)</p>		
<p><b>EJECTOR SNAP ASSEMBLY</b></p>		
<p>WITH LEADING EDGE OF LEVER ARM GRIP RESTING ON THE PROJECTING BALL. A LOAD OF 20 POUNDS MAX. SHALL BE APPLIED TO THE END OF THE LEVER ARM (INSIDE HOOK MOUTH). THE GRIP SHALL CLOSE AND LOCK OVER THE BALL DETENT. (M2)</p> <p>(C4) SNAP SHALL ACCEPT A 9/32 DIA TEST BAR</p> <p>THE BAR WITH A 20 POUND WEIGHT APPLIED SHALL BE COMPLETELY EJECTED WHEN A MANUAL PULL (NOT EXCEEDING 15 POUNDS) IS APPLIED TO OPEN THE LEVER ARM TO FULL RELEASE POSITION. (C3)</p> <p>RELEASE OF LEVER ARM FROM THIS POSITION SHALL CLOSE AND SEAT LEVER ARM GRIP OVER BALL DETENT. (M3)</p> <p>(C5) LEVER ARM SHALL ROTATE TO ITS FULLY REJECTED POSITION (AGAINST DOUBLE TORSION SPRING BUSHING) WITHOUT RESISTANCE FROM DOUBLE TORSION SPRING.</p>		
<p>(E) REVISED AND REDRAWN</p>		
<p>PREPARING ACTIVITY: NAVY-AS</p> <p>CUSTODIANS: ARMY-CL NAVY-AS AIR FORCE-11</p> <p>REVIEW:</p> <p>USER:</p> <p>PROJECT NUMBER: 1670-0817</p>	<p>MILITARY SPECIFICATION SHEET</p> <p>TITLE: SNAP, PARACHUTE HARNESS QUICK-FIT EJECTOR</p>	<p>SPECIFICATION SHEET NUMBER</p> <p>MS22017 REVISION E 30 SEP 93</p> <p>SUPERSEDING</p> <p>MS22017 REVISION D 13 SEP 91</p> <p>AMSC- N/A FSC: 1670</p>
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LEVER ASSEMBLY



SECTION A-A

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CUSTODIANS: ARMY-GL NAVY-AS  
AIR FORCE-11  
REVIEW:  
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MILITARY SPECIFICATION SHEET  
TITLE: SNAP, PARACHUTE HARNESS  
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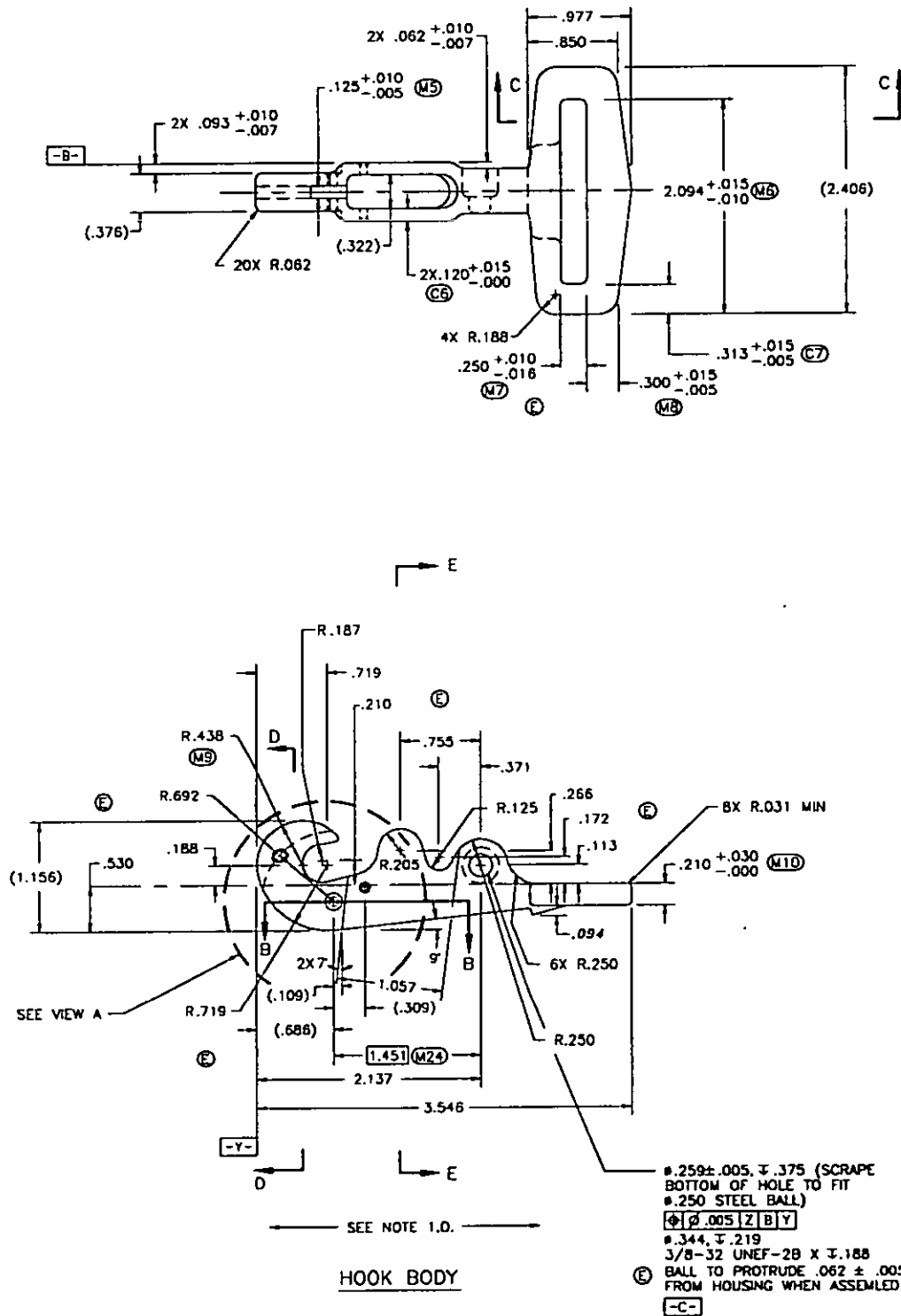
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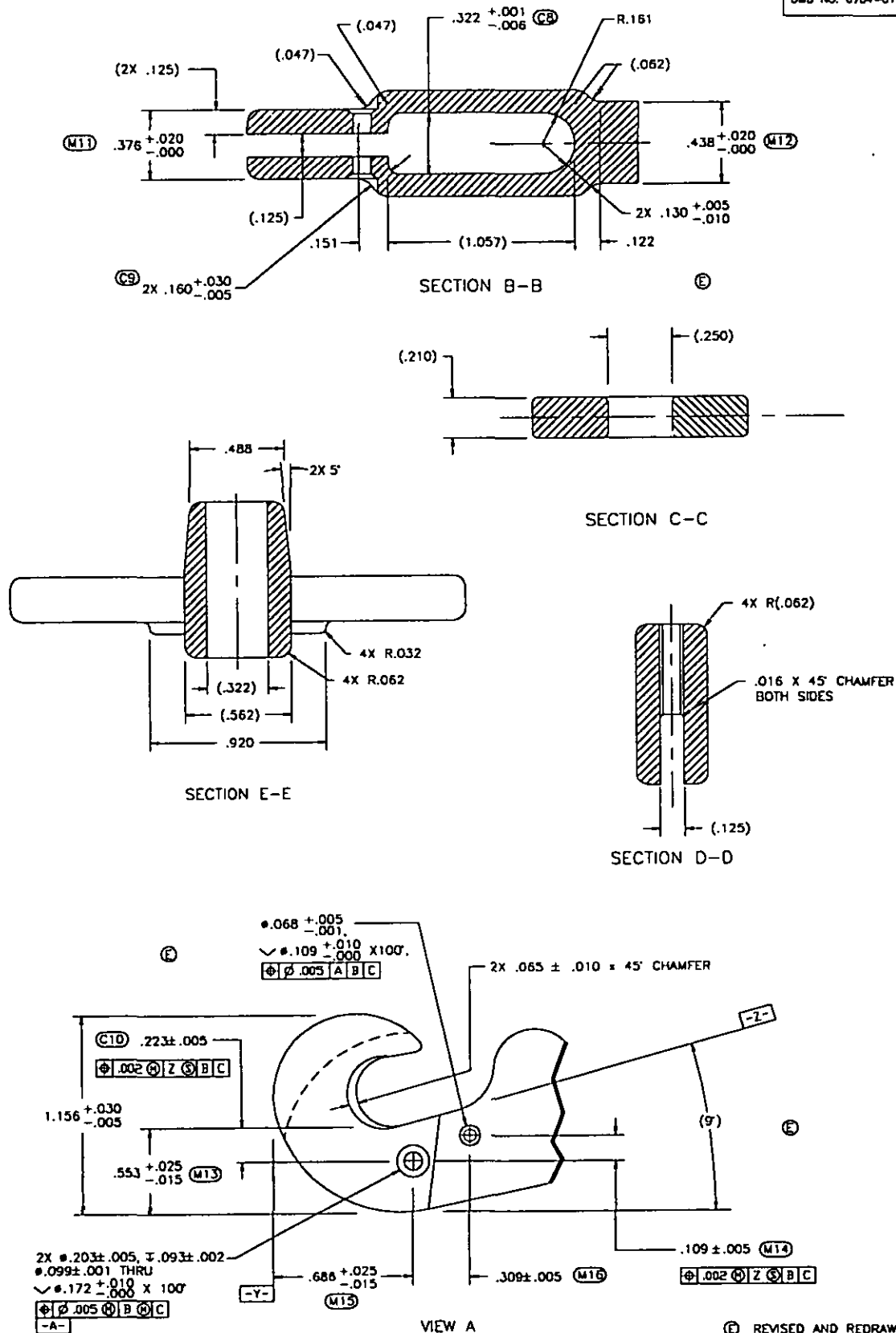
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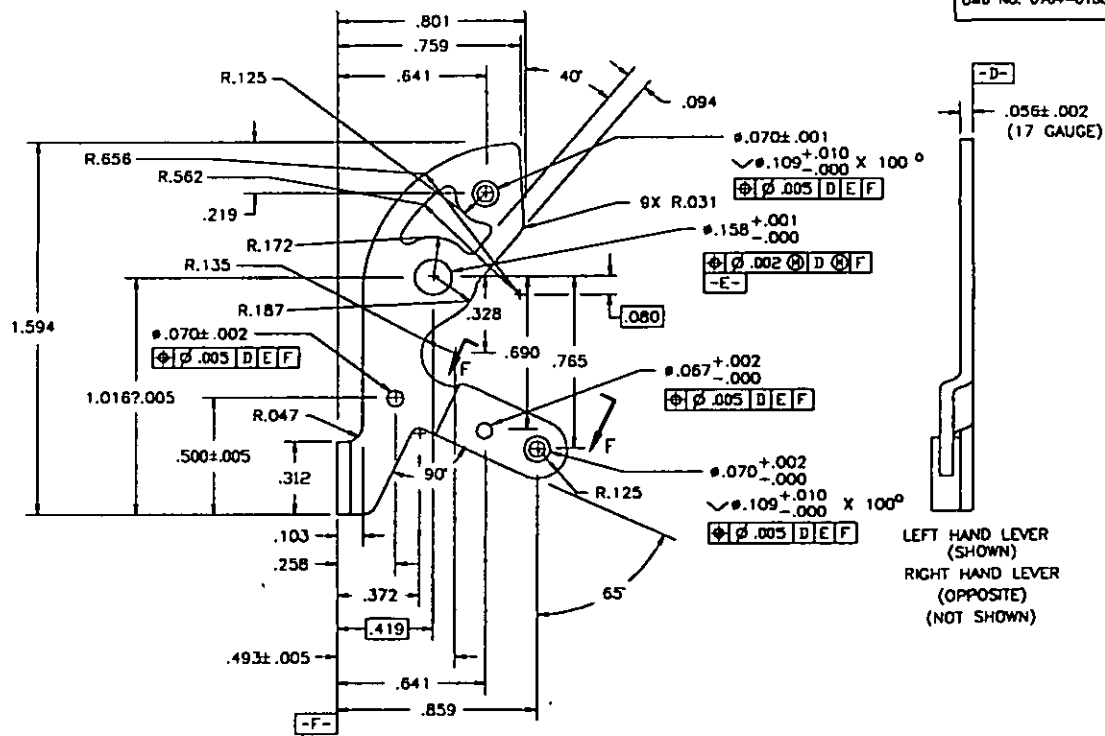
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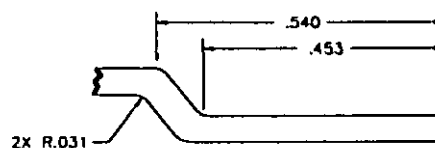
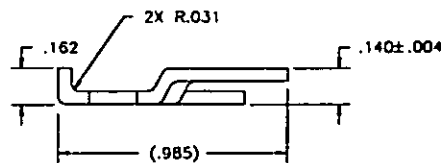
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LEFT HAND LEVER  
(SHOWN)  
RIGHT HAND LEVER  
(OPPOSITE)  
(NOT SHOWN)



SECTION F-F  
ROTATED 25° CCW

# LEVER ARM

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PREPARING ACTIVITY: NAVY-AS  
CUSTODIANS: ARMY-GL NAVY-AS  
AIR FORCE-11

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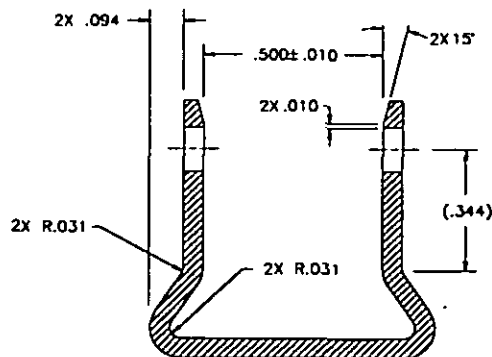
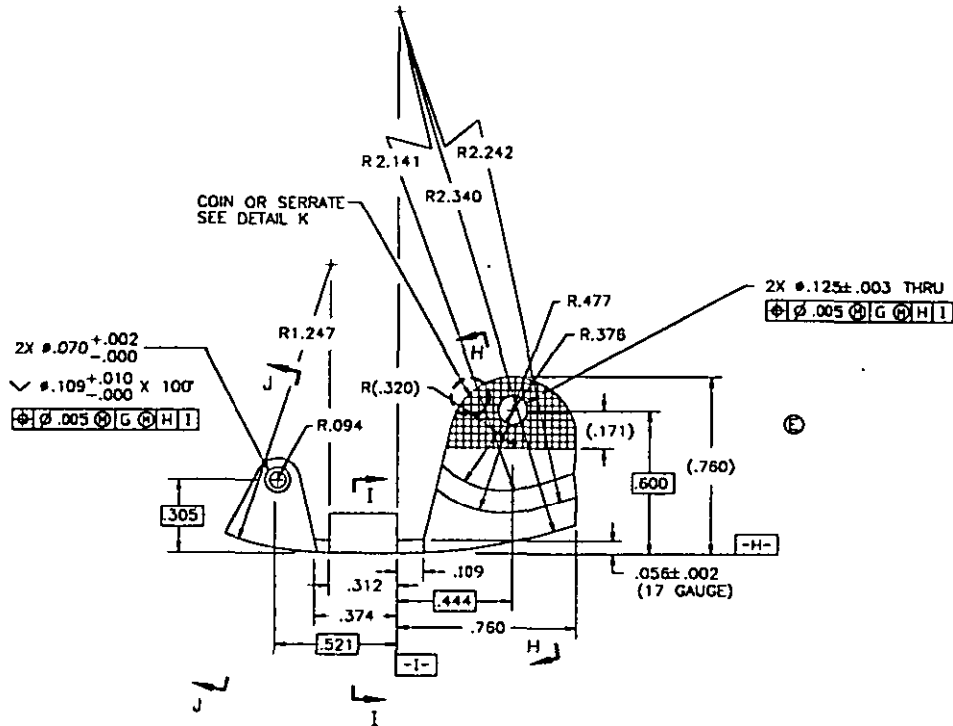
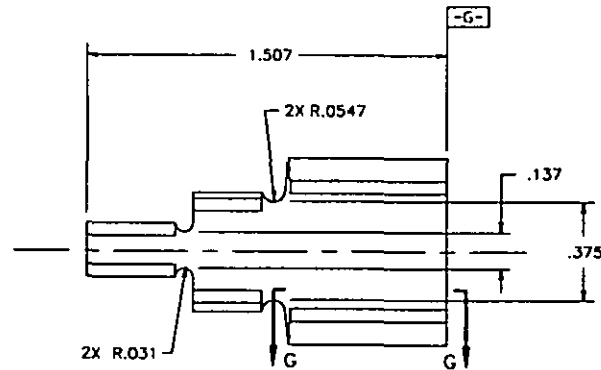
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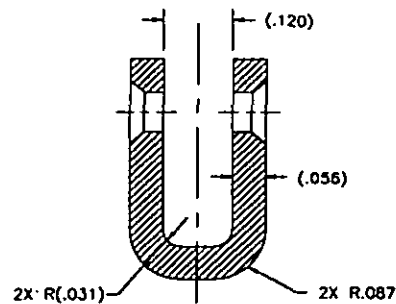
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SECTION H-H



SECTION J-J

REVISED AND REDRAWN

GRIP

PREPARING ACTIVITY: NAVY-AS  
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REVIEW:  
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MILITARY SPECIFICATION SHEET  
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SPECIFICATION SHEET NUMBER  
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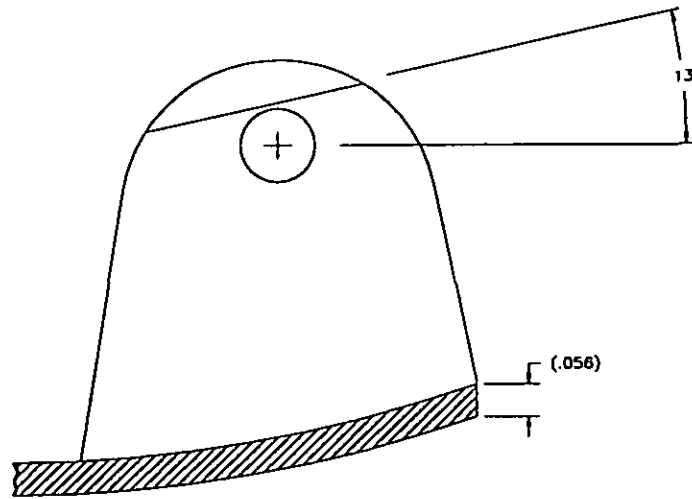
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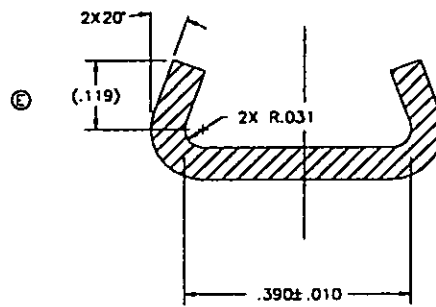
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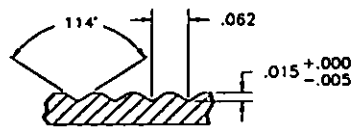
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SECTION G-G



SECTION I-I



DETAIL K

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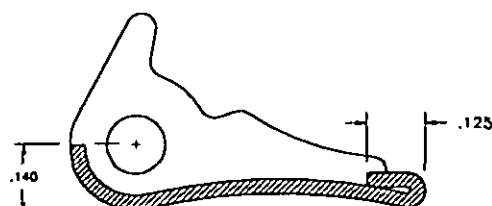
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TITLE: SNAP, PARACHUTE HARNESS  
QUICK-FIT EJECTOR

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**SECTION L-L**

**GUARD**

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CUSTODIANS: ARMY-GL NAVY-AS  
AIR FORCE-11

REVIEW:  
USER:  
PROJECT NUMBER: 1670-0817

**MILITARY SPECIFICATION SHEET**  
**TITLE: SNAP, PARACHUTE HARNESS**  
**QUICK-FIT EJECTOR**

SPECIFICATION SHEET NUMBER  
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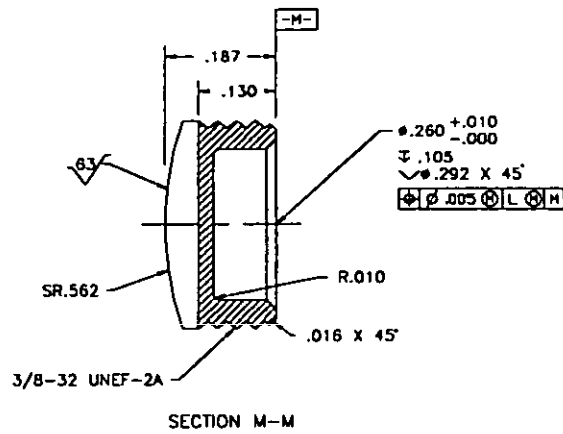
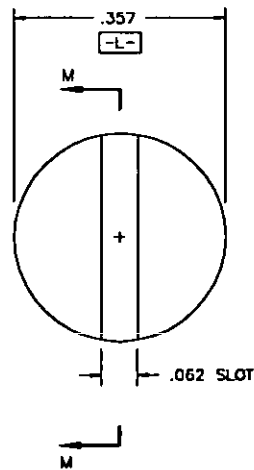
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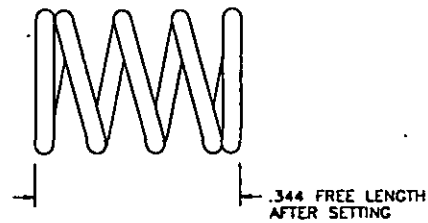
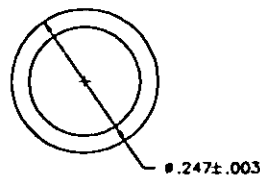
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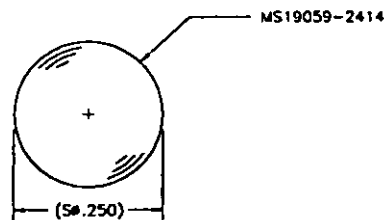
RETAINER, SPRING



SPRING DATA	
WIRE DIA	.0320 ± .005
DIRECTION OF HELIX	RIGHT OR LEFT HAND
TOTAL COILS	5.139
SOLID HEIGHT	.196
DEFLECTION RATE	42 LB/IN
TYPE OF ENDS	CLOSED ENDS NOT GROUND
5.0 ± 0.5 LB LOAD AT .225 MEAN ASSEMBLED LENGTH.	

SPRING, COMPRESSION

Ⓔ



BALL

Ⓔ REVISED AND REDRAWN

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CUSTODIANS: ARMY-GL NAVY-AS  
AIR FORCE-11  
REVIEW:  
USER:  
PROJECT NUMBER: 1870-0817

MILITARY SPECIFICATION SHEET  
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QUICK-FIT EJECTOR

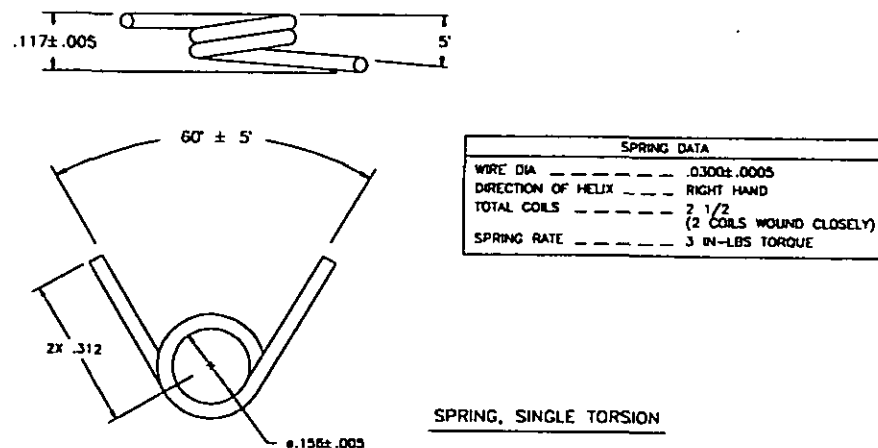
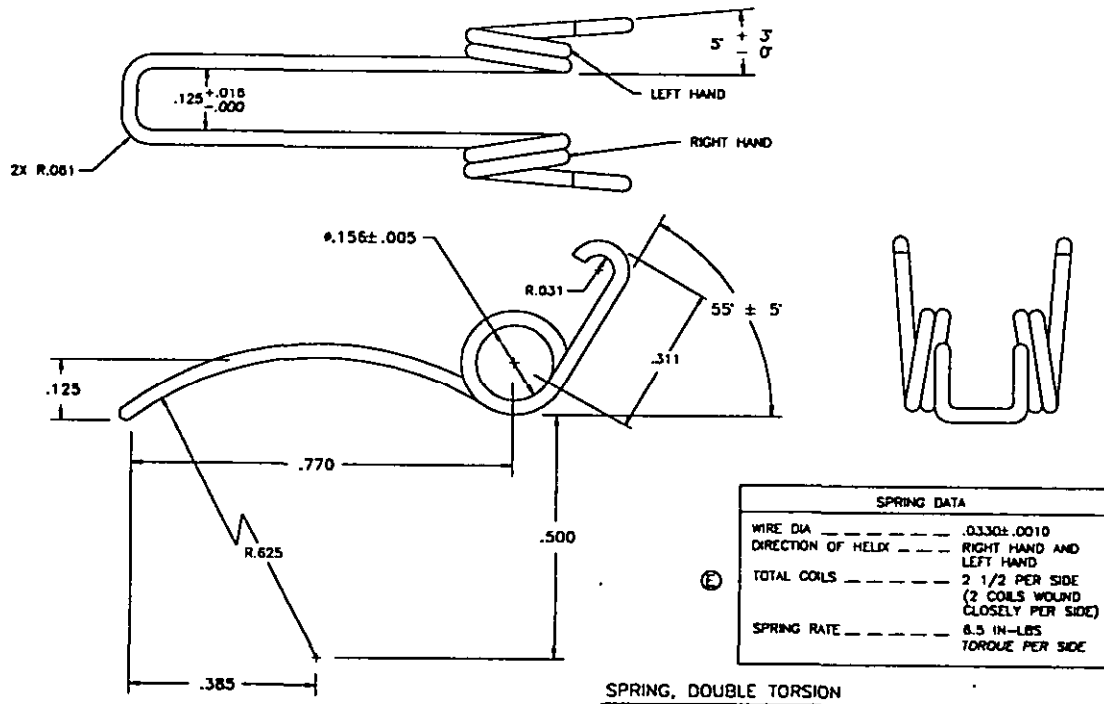
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CUSTODIANS: ARMY-GL NAVY-AS  
AIR FORCE-11

REVIEW:  
USER:  
PROJECT NUMBER: 1670-0817

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TITLE: SNAP, PARACHUTE HARNESS  
QUICK-FIT EJECTOR

SPECIFICATION SHEET NUMBER  
MS22017 REVISION E 30 SEP 93

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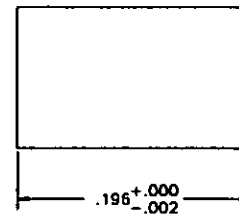
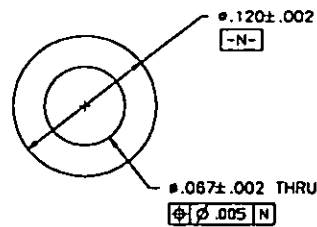
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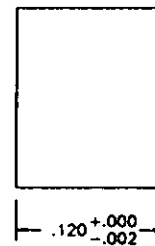
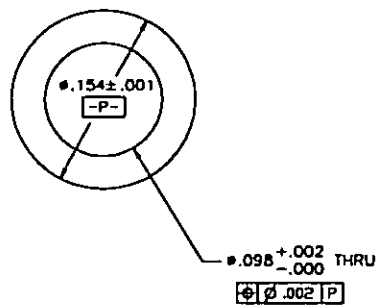
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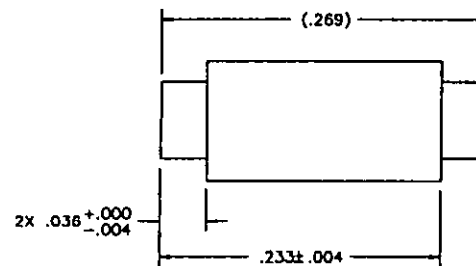
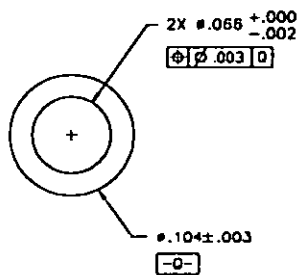
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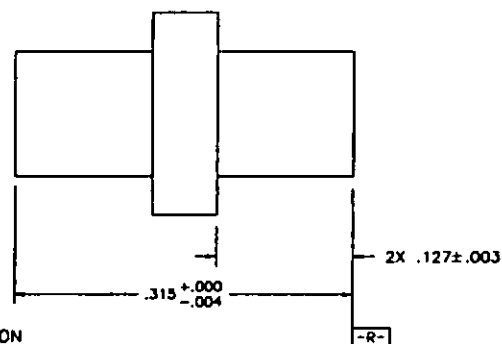
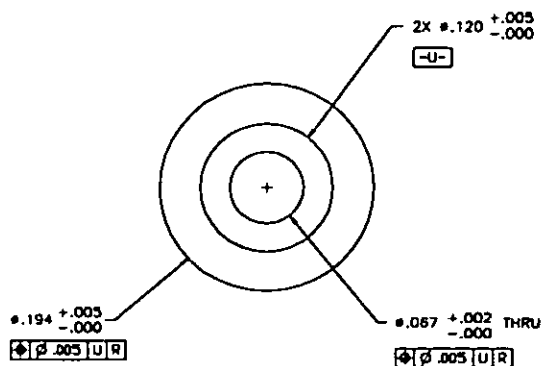
BUSHING, GUARD



BUSHING, LEVER ARM



PIN



BUSHING, DOUBLE TORISON

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CUSTODIANS: ARMY-GL NAVY-AS  
AIR FORCE-11

REVIEW:  
USER:  
PROJECT NUMBER: 1670-0817

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## NOTES:

## 1. MATERIALS:

- (A) GUARD BUSHING, LEVER ARM BUSHING, DOUBLE TORSION BUSHING, SPRING RETAINER AND PIN; TYPE 303, TYPE I, IN ACCORDANCE WITH AMS 5640. (E)
- (B) LEVER ARM, GUARD AND GRIP; TYPE 302 OR 304 IN ACCORDANCE WITH AMS 5513.
- (C) COMPRESSION SPRING, DOUBLE TORSION SPRING AND SINGLE TORSION SPRING; TYPE 302 CLASS I OR 304 IN ACCORDANCE WITH ASTM A313-87.
- (D) HOOK BODY; HOT FORGED STEEL TYPE 4140 IN ACCORDANCE WITH MIL-S-5626 AND MIL-F-7190 GRADE A. FORGING GRAIN FLOW PATTERN SHALL BE PARALLEL WITH THE PREDOMINANT TENSILE STRESSES (AS INDICATED BY ARROWS). (E)

## 2. HEAT TREATMENT:

- (M18) (A) HOOK BODY; HEAT TREAT IN ACCORDANCE WITH MIL-H-6875, CLASS A, CONDITION H850, TENSILE STRENGTH RANGE OF 170 KSI TO 190 KSI (ROCKWELL C36 TO C41).
- (M19) (B) GUARD BUSHING, LEVER ARM BUSHING, DOUBLE TORSION BUSHING, SPRING RETAINER AND PIN; SHALL HAVE A MINIMUM HARDNESS OF ROCKWELL C23. (E)

## 3. FINISH:

- (M20) (A) GUARD BUSHING, LEVER ARM BUSHING, DOUBLE TORSION BUSHING, PIN, GRIP, SPRING RETAINER, LEVER ARM, GUARD, COMPRESSION SPRING, DOUBLE TORSION SPRING AND SINGLE TORSION SPRING; PASSIVATE IN ACCORDANCE WITH QQ-P-35, TABLE II, FOR MATERIAL BEING USED.
- (M21) (B) HOOK BODY; CADMIUM PLATING, CLASS I, TYPE I, IN ACCORDANCE WITH QQ-P-416. BAKE AT A MINIMUM OF 375 °F ± 25 °F FOR 3 HOURS MINIMUM, WITHIN FOUR HOURS AFTER PLATING, FOR EMBRITTLEMENT RELIEF.
- (M22) 4. ALL EDGES, INCLUDING EDGES OF HOLES, SHALL BE ROUNDED, TOP AND BOTTOM, WITH A MINIMUM RADIUS OF .005. PART SHALL BE SMOOTH AND FREE FROM FLASHING, PITS AND BURRS.
- (M23) 5. SURFACE ROUGHNESS SHALL BE  $\sqrt{125}$  UNLESS OTHERWISE SPECIFIED. SURFACE CONDITION SHALL BE IN ACCORDANCE WITH ANSI B46.1.
6. ALL DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED FOR THE CRITICAL, MAJOR AND MINOR, TOLERANCES SHALL BE +0.030 AND -0.016 (DECIMALS) AND ± 1° (ANGLES). INTERPRET DIMENSION AND TOLERANCES IN ACCORDANCE WITH ANSI Y14.5M-1982.
- (C12) 7. EVERY HOOK BODY SHALL BE PROOF LOADED TO 2500 POUNDS (AS INDICATED), HELD FOR A MINIMUM OF 1 SECOND, AFTER HEAT TREAT AND MACHINING. FOLLOWING PROOF LOADING, INSPECT BY MAGNETIC PARTICLE INSPECTION. IN ACCORDANCE WITH MIL-H-7195. (E)
- (C14) 8. ASSEMBLED SNAP ASSEMBLY SHALL BE PROOF LOADED TO 2500 POUNDS, HELD FOR A MINIMUM OF 1 SECOND, WITHOUT ANY BREAKAGE. IF ANY BREAKAGE, LOT SHALL BE REJECTED. (E)
- (C13) 9. ONE ASSEMBLY OF EACH INSPECTION LOT LESS THAN 500 OR ONE IN EVERY 500, SHALL BE LOADED TO 3750 POUNDS AND HELD FOR 15 SECONDS WITHOUT ANY BREAKAGE (AS INDICATED) ASSEMBLY SUBJECTED TO THIS SHALL NOT BE PLACED IN SERVICE. IF BREAKAGE, LOT SHALL BE REJECTED. (E)
- (C11) 10. RIVETS SHALL BE DRIVEN COLD SATISFACTORILY WITH HEAD FREE FROM CRACKS AND OTHER DEFORMITIES. RIVETS SHALL BE TRUE TO FORM AND POSITION. UP-SET END OF RIVETS SHALL COMPLETELY FILL COUNTERSINK, BUT, RIVET HEADS SHALL NOT PROJECT BEYOND SURFACES OF THE EJECTOR SNAP ASSEMBLY, AFTER ASSEMBLY. (E)
- (C15) 11. GUARD BUSHING, LEVER ARM BUSHING, DOUBLE TORSION BUSHING, PIN, SPRING RETAINER, GUARD, DOUBLE TORSION SPRING AND SINGLE TORSION SPRING SHALL BE COATED WITH DRY FILM LUBRICATE IN ACCORDANCE WITH DOD-L-85645, TYPE I OR II, BEFORE ASSEMBLY. (E)

## CRITICAL CHARACTERISTICS:

- (C1) THRU (C11) AND (C14) : SAMPLE SIZE IN ACCORDANCE WITH MIL-STD-105, GENERAL INSPECTION LEVEL II, SINGLE NORMAL SAMPLING, ACCEPT NO DEFECTS. (E)
- (C12), (C13) AND (C15) : INSPECT 100%, ACCEPT NO DEFECTS.

## MAJOR CHARACTERISTICS:

- (M1) THRU (M24) : SAMPLE SIZE IN ACCORDANCE WITH MIL-STD-105, GENERAL INSPECTION LEVEL II, SINGLE NORMAL SAMPLING, AQL 2.5. (E)

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