ATTACHMENT 009.

DATA LIST

PREPARING ACTIVITY	DESIGN ACTIVITY	CODE IDENT		REV
00-ALC HILL AFB UT	00-ALC HILL AFB UT	98747	D/L 8241332-10	
DATE 22 DEC 82			SHEET 1 OF 1 SHEETS	

	SPECIFICATION	TYPE, MODEL, SERIES	ITEM NOMENCLATURE
GOVERNMENT		SUU-25F/A	COVER, PROTECTIVE
CONTRACTOR			
CONTRACT NO.			

DWG SIZE	CODE IDENT	DOCUMENT IDENTIFICATION NO.	REV	DOCUMENT NOMENCLATURE
C	98747	8241316-01	-	SPRING
C	98747	8241317-01	-	PIN
C	98747	8241318-10	-	LATCH ASSEMBLY
F	98747	8241331-01	-	COVER
H	98747	8241332-10	-	COVER ASSEMBLY
		AN 960-8		WASHER
		MS 20427BF5-6		RIVET

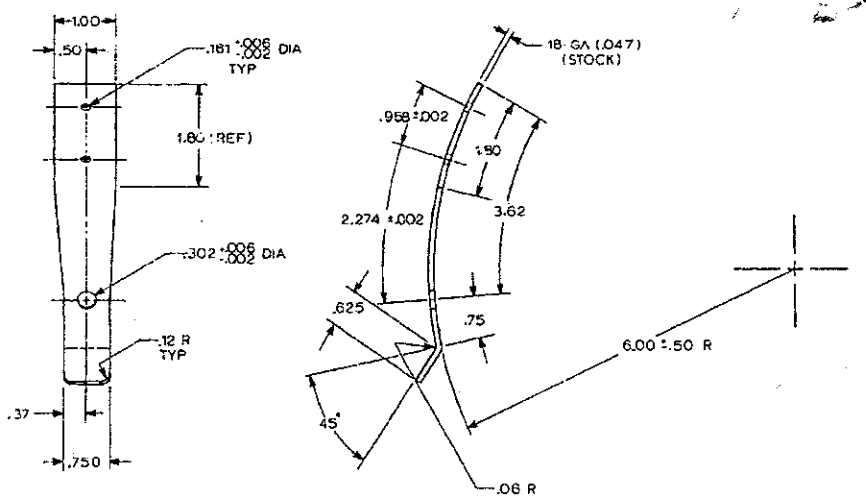
Drawings NOT IN Jedmics

AF FORM 1659 DEC 81 REPLACES AF FORM 1302, DEC 57, WHICH IS OBSOLETE. GPO 903-174

NOTES:

1. INTERPRET THIS DRAWING ACCORDING TO AFR 81-10.
2. REMOVE ALL BURRS AND SHARP EDGES
3. IDENTIFY WITH PART NO. IN ACCORDANCE WITH MIL-STD-130 LOCATION AND METHOD OPTIONAL
4. CAD PLATE PER CQ-P-416, TYPE 1, CLASS III

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A	SEE ECO NO. 86A142	86-5-12	[illegible]



SPRING		-01	1095 STEEL, STRIP, HEAT TREAT TO 212,000 - 266,000 PSI PER MIL-S-46049	
NOMENCLATURE	CODE IDENT	IDENTIFYING NO.	MATERIAL/SPECIFICATION	ZONE

PARTS LIST

8241318-10	SUU-25 F/A
NEXT ASSEMBLY	USED ON
APPLICATION	

U.S. AIR FORCE

TITLE: SPRING

SIZE: C | CODE IDENT NO. 98747 | DRAWING NO. 8241316

SCALE: NONE | SHEET 1 OF 1

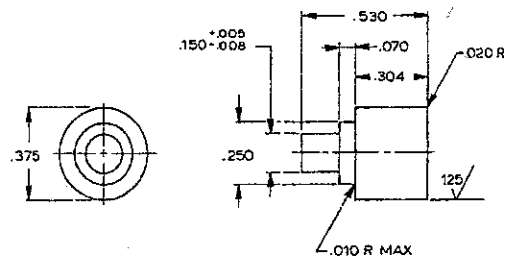
8241316 REV A

NOTES:

1. INTERPRET THIS DRAWING ACCORDING TO AFR 81-10.
2. REMOVE ALL BURRS & SHARP EDGES
3. IDENTIFY WITH PART NO PER MIL-STD-130.

REVISIONS

LTR	DESCRIPTION	DATE	APPROVED



-01 PIN

QTY REQD PER DASH NO.	NOMENCLATURE	CODE IDENT	IDENTIFYING NO.	MATERIAL/SPECIFICATION	ZONE	FIND NO.
~	PIN		-01	STEEL BAR (1018-1020) PER ASTM-108		
-01						

PARTS LIST

NEXT ASSEMBLY	USED ON
8241318-10	SUU-25-F/A

APPLICATION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ON:
FRACTIONS ± ~ DECIMALS .03 ANGLES ± ~
.010

CADMIUM PL
PER QQ-P-416
TYPE II, CLASS 2

U.S. AIR FORCE

TITLE PIN

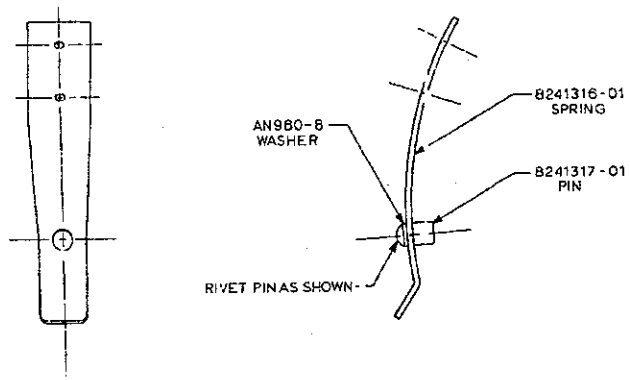
C 98747 8241317

SCALE 4/1 SHEET 1 OF 1

DWG NO. 8241317 REV.

NOTES:

1. INTERPRET THIS DRAWING ACCORDING TO AFR 81-10.
2. IDENTIFY WITH PART NO IN ACCORDANCE WITH MIL-STD-130, LOCATION AND METHOD OPTIONAL.



-10 LATCH ASSY

QTY	NOMENCLATURE	CODE IDENT	IDENTIFYING NO.	MATERIAL/SPECIFICATION	ZONE	FIND NO.
1	WASHER		AN960-8		2/C	
1	PIN		8241317-01		1/C	
1	SPRING		8241316-01		1/C	
—	LATCH ASSY		-10		3/B	

PARTS LIST

8241332-10	SUU-25 F/A
NEXT ASSEMBLY	USED ON

APPLICATION

U.S. AIR FORCE

TITLE LATCH ASSY

CODE IDENT NO. C98747 | DRAWING NO. 8241318 | SCALE NONE | SHEET 1 OF 1

REVISIONS

LTR	DESCRIPTION	DATE	APPROVED

8241318

ENGINEERING CHANGE ORDER / REQUEST

1. ECO NO: 86A155	ECO PAGE: 1 OF 1	2. DWG TITLE: COVER, PROTECTIVE, NOSE CONE, SDD-25 F/A		3. DWG FSCM NO: 98747	4. DWG NO: 8241331		
5. TYPE OF ECO	6. REASON(S) FOR CHANGE	7. NEXT ASSY: 8241332	8. USED ON: SDD-25 F/A	9. OPR FSCM NO: 98747	DWG SIZE: F	DWG SHEET(S) AFFECTED: 1	LATEST DWG REV LTR: A
ADVANCE	ERROR CORRECTION						
DEVIATION	DESIGN CHANGE						
CHANGE NOTICE	DRAWING CLARIFICATION	11. DOCUMENTS AFFECTED: TO # / TCTO # / ECC / OTHER: 8241332					
LIAISON	UPDATE DRAWING						
CHANGE REQUEST							
INFORMATION							
10. DISPOSITION OF SPARES	OTHER REMARKS	12. ECO PREPARED / REQUESTED BY: Ned R. Patterson	SYMBOL: MMEDOD	DATE: 85-10-2	14. CORROSION CONS MGR: M. Lee Hogue	SYMBOL: MMEAR	DATE: 8 Oct 85
REWORK			PHONE: 8133		15. DEA: M. Lee Hogue	SYMBOL: MMEAR	DATE: 8 Oct 85
MODIFY		13. ENGR APPROVAL: A. Lee Atkinson	SYMBOL: MMWAB	DATE: 2 Dec 85	16. [illegible]	SYMBOL: MMWAB	DATE: 2 Dec 85
SCRAP			PHONE: 77056		17. DWG CHANGED BY: Ned R. Patterson	SYMBOL: MMEDOD	DATE: 85-10-2
REPLACE					18. CHANGE CHECKED BY: [illegible]	SYMBOL: MMEDOD	DATE: 86-0-9
					19. ECO / DWG RELEASED BY: Margaret Hanson	SYMBOL: MMEAB	DATE: 86-5-22

20. DESCRIPTION OF CHANGES (WAS, IS) / REMARKS

INCORPORATED AECO NO. 85A190 WITH CHANGES.

ZONE 6/G

WAS:

BLEND BETWEEN 'B AND C'
USING 4.5 R ....

IS:

SEE DWG. FOR NOW CONDITION.

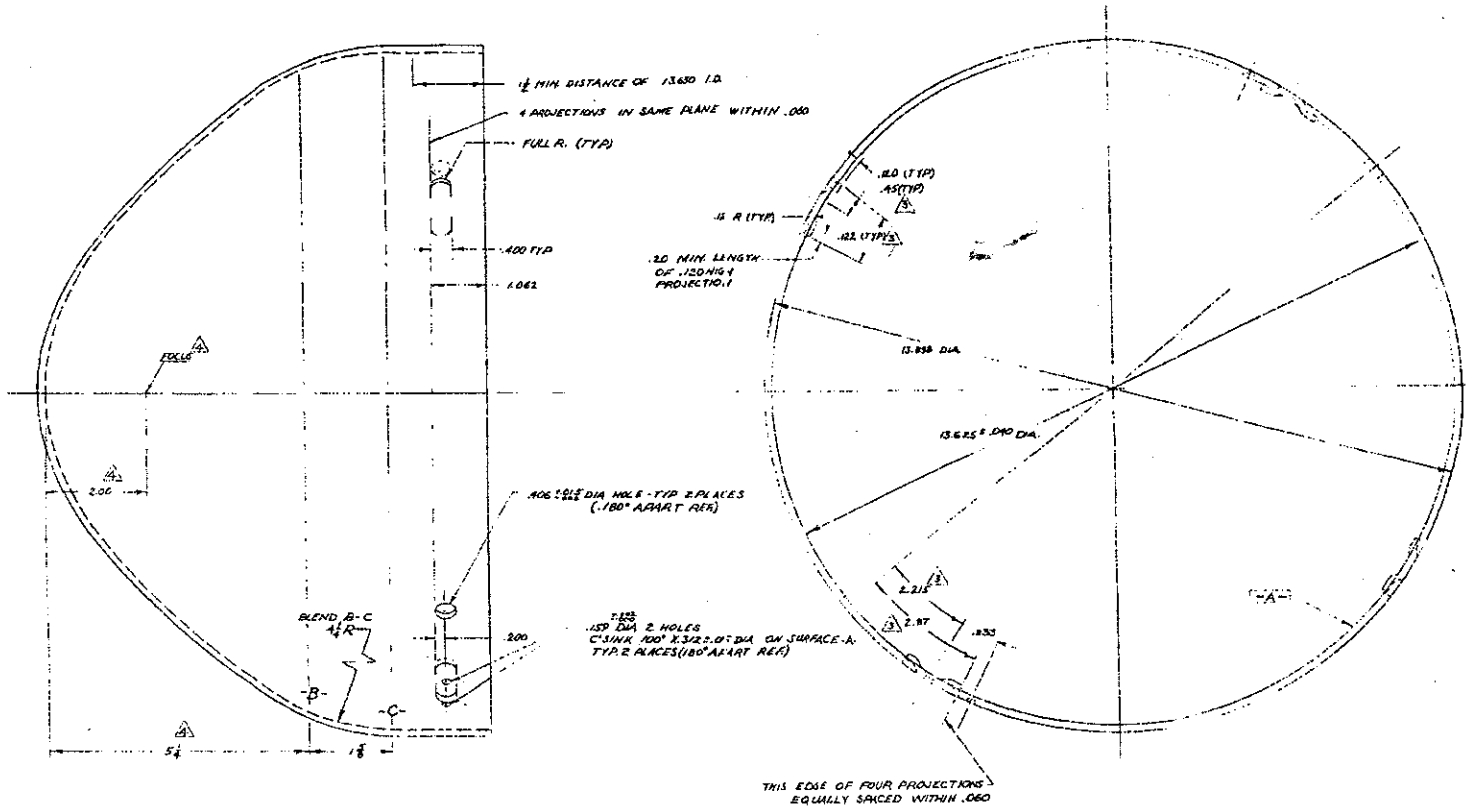
ZONE 7/B

CHANGED DIMENSION:
WAS: 8.63 IS: 8.90

ACTION: WAS, IS A = ADD R = REMOVE	QTY REQD PER DASH NO	SYM	NOMENCLATURE	FSCM	IDENTIFYING NO	MATERIAL / SPECIFICATION	ZONE	FIND NO

PARTS LIST CHANGE(S)

AF FORM MAY 80 2600 PREVIOUS EDITIONS ARE OBSOLETE.



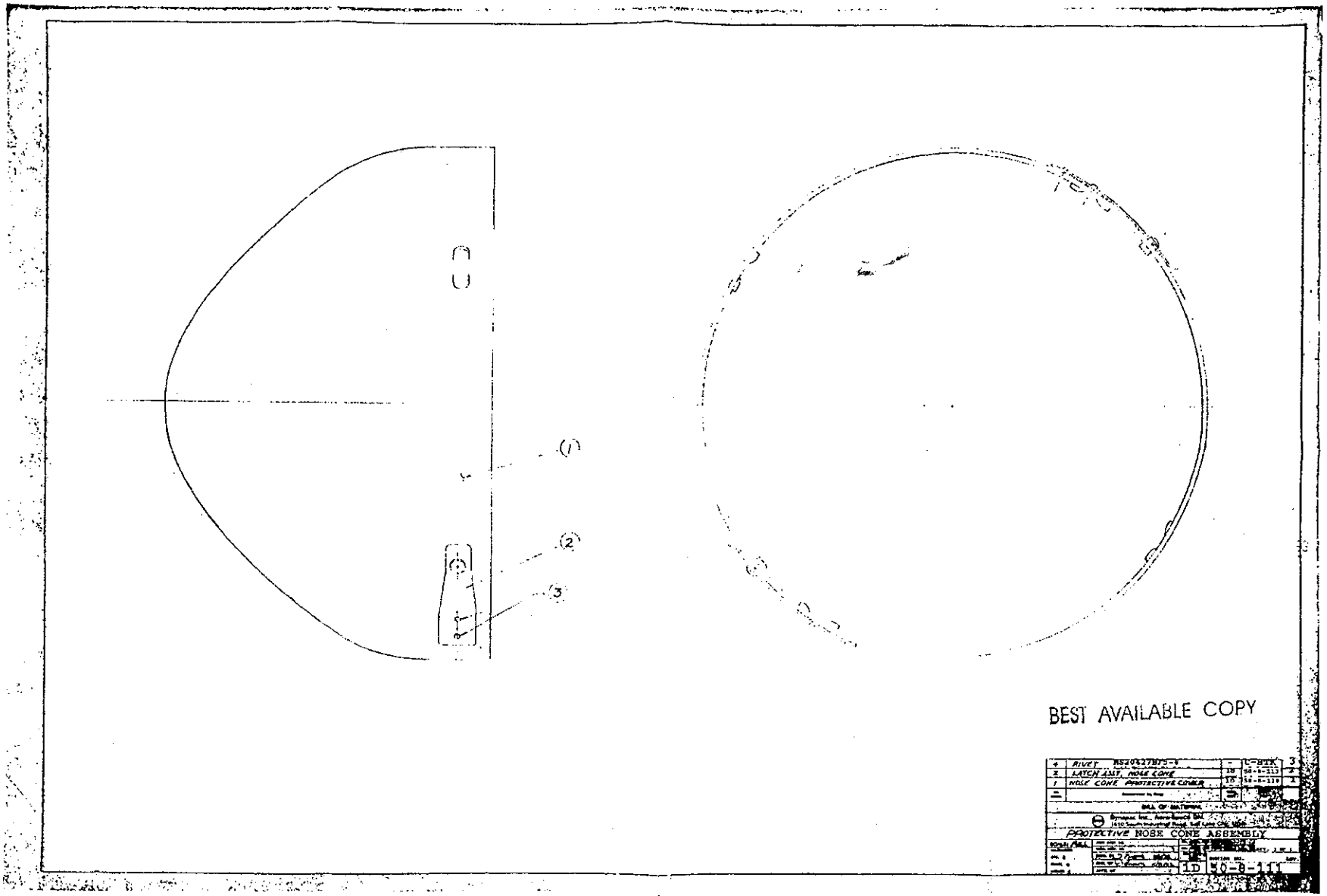
NOTES:
1. MAT'L — 22 DIA X 10 GA. 1010-1020 DRAWING QUALITY C.R.S.
2. REMOVE ALL BURRS & SHARP EDGES.
3. DIMENSIONS ON SURFACE -A-
4. INSIDE SURFACE OF CONE IS PARABOLIC FROM VERTEX TO LINE -B- FOCUS OF PARABOLA 2.00 FROM INSIDE VERTEX.

BILL OF MATERIAL

Dynapac Inc., Aero-Space Div.

NOSE CONE PROTECTIVE COVER

ID 50-8-110



ECOs only for 50-8-113