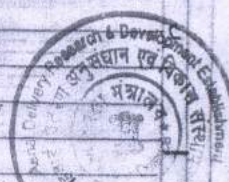


DRAWING CONVENTIONS CONFORM TO IS: 696
DIMMS ARE IN MM UNLESS OTHERWISE STATED

DRGN NO. ADRDE/1041/15

SCHEDULE

DETAILS SHEET No.	NOMENCLATURE	No OFF	DRG No.	REMARKS
-	1 SCHEDULE	-	ADRDE/1041(d)	
-	2 DESCRIPTION AND PACKING CLAUSE	-	ADRDE/1041(d)	
-	3 GENERAL ASSEMBLY	-	ADRDE/1041(d)	
-	4 METHOD OF ATTACHMENT OF AUXILIARY WITH CANOPY	-	ADRDE/1041(d)	
-	5 LIST OF MATERIALS/COMPONENTS	-	ADRDE/1041(d)	
1	6 AUXILIARY ASSEMBLY LIST OF MATERIALS/COMPS	1	ADRDE/1041-A-1(d)	
1-A	7 SLEEVE, SUB-ASSEMBLY	1	ADRDE/1041-A-1(d)	
1-A ₁	8 SLEEVE	1	ADRDE/1041-A-1(d)	
1-A ₂	9 VANE	8	ADRDE/1041-A-1(d)	
1-B	10 CROWN	1	ADRDE/1041-A-1(d)	
1-C	11 TOP	1	ADRDE/1041-A-1(d)	
1-D	12 COIL SPRING	1	ADRDE/1041-A-1/SA-1(d)	
2	13 CANOPY, ASSEMBLY	1	ADRDE/1041-A-2(d)	
-	14 GUIDE LINE FOR MANUFACTURING CANOPY	-	ADRDE/1041-A-2(d)	
-	15 LIST OF MATERIALS/COMPS FOR THE FABRICATION OF CANOPY	-	ADRDE/1041-A-2(d)	
-	16 ARRANGEMENT OF RIGGING LINES UNDER PULLEY END	-	ADRDE/1041-A-2(d)	
-	17 FABRICATION OF PULLEY END	-	ADRDE/1041-A-2(d)	
2-A	18 CROSS PANELS OF CANOPY - FLAT VIEW	1	ADRDE/1041-A-2(d)	
-	19 LAYOUT/STITCHING OF RIGGING LINES ON CROSS PANELS OF THE CANOPY	-	ADRDE/1041-A-2(d)	
-	20 CANOPY TOP CENTER LOOPS	-	ADRDE/1041-A-2(d)	
-	21 STITCHING OF CROSS PANELS A&B WITH EACH OTHER	-	ADRDE/1041-A-2(d)	
-	22 STITCHING OF RIGGING LINES WITH PANEL A & TURNING OF REINFORCEMENT TAPE AT PERIPHERY EDGE	-	ADRDE/1041-A-2(d)	
2-B	23 SLEEVE	1	ADRDE/1041-A-2(d)	
2-C	24 BINDER	1	ADRDE/1041-A-2(d)	
2-D	25 CONNECTING CORD	1	ADRDE/1041-A-2(d)	
2-E	26 PULLEY	1	ADRDE/1041-A-2/SA-1(d)	
2-F	27 RUBBER WEDGE	1	ADRDE/1041-A-2/SA-2(d)	



Signature
17/9/2005

b	01-4-09	ADRDE/1041/15
b	01-4-08	ADRDE/1041A-2/05
a	23-5-06	ADRDE/1041/15
a	23-5-06	ADRDE/1041A-2/05

e	04-12-19	ADRDE/QMS/PG/ADS/301	AMENDED AS PER CHANGE SHEET No.22	D.E.12
d	03-01-19	ADRDE/QMS/PG/ADS/301	AMENDED AS PER CHANGE SHEET No.16	
R	DATE	AUTHORITY	BRIEF RECORD	ZONE
N				CD GO SIGN

REV.No.	DATE	DRGN No./SH.No
REV. RECORD		

DRG SEALED

DRN	CMD Y	TAD	COMP	ASSY DRG
D/200	PASSED	SCALE		DESIGN AUTHORITY
APPROVED	EST WEIGHT	GAUGE SCHD		ADRDE, AGRA
MATL-	DATE			
SEE LIST OF MATLS/COMPS ON SHT-5				
PROTECTIVE FINISH -				

NOTE:
ASSY AND ALL SUB. ASSY DRGS. NO. UPGRADED TO 'b'

DRG NO.	DET NO.
ADRDE/1041	SHT NO. 1
PART NO.	
DS CATNO.	
AHSP	

GENERAL ASSEMBLY
(UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000LBS BOMB)

Lot (b)
197 261107
DRG. No. 1041/174DRD
DRG. No. 1041

DESCRIPTION:

- PARACHUTE ASSEMBLY FOR RTU COMBUSES THE FOLLOWING COMPONENTS:-
 (1) AUXILIARY PARACHUTE 116a.
 (2) CANOPY 116b.

PACKING:

F GENERAL:
 RTU PARACHUTE BEING A CRITICAL AND ESSENTIAL ITEM, ITS PACKING SHOULD BE CARRIED OUT WITH DUE ATTENTION AND CARE TO AVOID THE RISK OF ANY DAMAGE DURING PACKING, TRANSIT AND STORAGE WHICH MIGHT RENDER THE STORE UNRECOVERABLE.

2. MATERIALS REQUIRED:

- THE FOLLOWING MATERIALS SHALL BE USED IN THE PACKING OF THE RTU PARACHUTE ASSEMBLY:-
 (i) POLYETHYLENE BANG 550mm x 600mm, 500GSM
 (ii) SILICAGEL
 (iii) CUSHIONING MATERIALS
 (iv) CATNO. 116b 0250 TWINE, JUTE 3-PLY
 (v) CANOPY 116b 0250 TWINE, JUTE 3-PLY
- TO BE APPROVED BY THE INSPECTING OFFICER/AUTHORITY FOR AUXILIARY PARACHUTE.
- CHROMIUM D. SPECN. IS-3401-1975 TO BE APPROVED BY THE INSPECTING OFFICER/AUTHORITY.

METHOD OF PACKING:

THE FOLLOWING METHOD SHALL BE ADOPTED IN THE PACKING OF THE RTU PARACHUTE ASSEMBLY:-
 THE FOLLOWING METHOD SHALL BE ADOPTED IN THE PACKING OF THE RTU PARACHUTE ASSEMBLY:-
 THE FOLLOWING METHOD SHALL BE ADOPTED IN THE PACKING OF THE RTU PARACHUTE ASSEMBLY:-

CORRUGATED BOARD ONCE
 BOARD CAN TAINER ASSEMBLY
 (C.C.B.C)

DETAILS OF WRAPPING:

DRG No.	041218	ADDRESS/PROG/ISSN	AMENDED AS PER CHANGE SHEET N. 22	CD	G.O	SIGN
R	DATE	AUTHORITY	BRIEF RECORD			

MARKING OF PACKAGES:-

- BEFORE DESPATCH EACH BOX SHALL BE LEGIBLY AND PRELIMBLY MARKED SHOWING THE FOLLOWING DETAILS:-
 (i) FRAME AND CATNO. OF THE STORE.
 (ii) QUANTITY PACKED IN THE BOX.
 (iii) SERIAL No. OF THE BOX.
 (iv) MONTH AND YEAR OF PACKING
 (v) NAME OF THE MANUFACTURER.
 (vi) MASS OF THE PACKING CASE IN KG.
 (vii) CONSIGNEE.
 (viii) IDENTIFY No. AND DATE.

DETAIL INDEX

DETAIL SHEET No.	SCHEDULE	DESCRIPTION AND PACKING CLAUSE	GENERAL ASSEMBLY	METHOD OF ATTACHMENT OF AUXILIARY PARACHUTE	LIST OF MATERIALS/COMPONENTS	AUXILIARY	COIL SPRING	CANOPY	PULLEY	RUBBER WEDGE
1	1	SCHEDULE								
2	2	DESCRIPTION AND PACKING CLAUSE								
3	3	GENERAL ASSEMBLY								
4	4	METHOD OF ATTACHMENT OF AUXILIARY PARACHUTE								
5	5	LIST OF MATERIALS/COMPONENTS								
1-D	12	COIL SPRING								
2-A, 2-B, 2-C, 2-D	13-25	CANOPY								
2-E	26	PULLEY								
2-F	27	RUBBER WEDGE								

UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 LBS BOMB

GENERAL ASSEMBLY

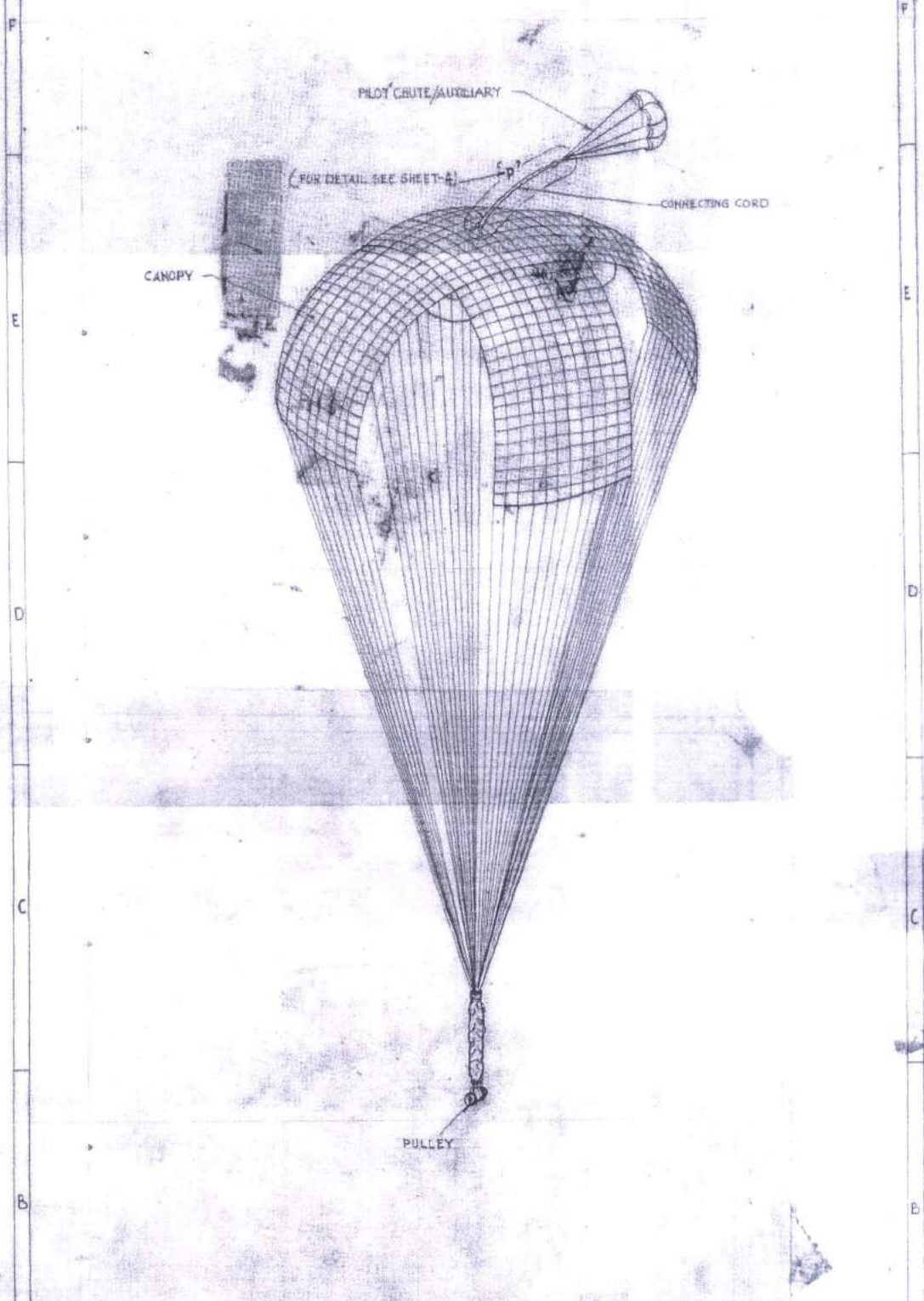
DRG No.	041218	ADDRESS/PROG/ISSN	AMENDED AS PER CHANGE SHEET N. 22	CD	G.O	SIGN
R	DATE	AUTHORITY	BRIEF RECORD			



DRG No. (1) 1041/174DRD
 ADDRDE/1041
 PART No.
 D.S. CAT. No.
 AHSF

DRAWING CONVENTIONS CONFORM TO 15' 636
 DIMENSIONS UNLESS OTHERWISE STATED
 WORKING TOOLS ON DIMS.

DRG. No. ADRDE/10410
 PART No.



Adhena
 10/9/2020

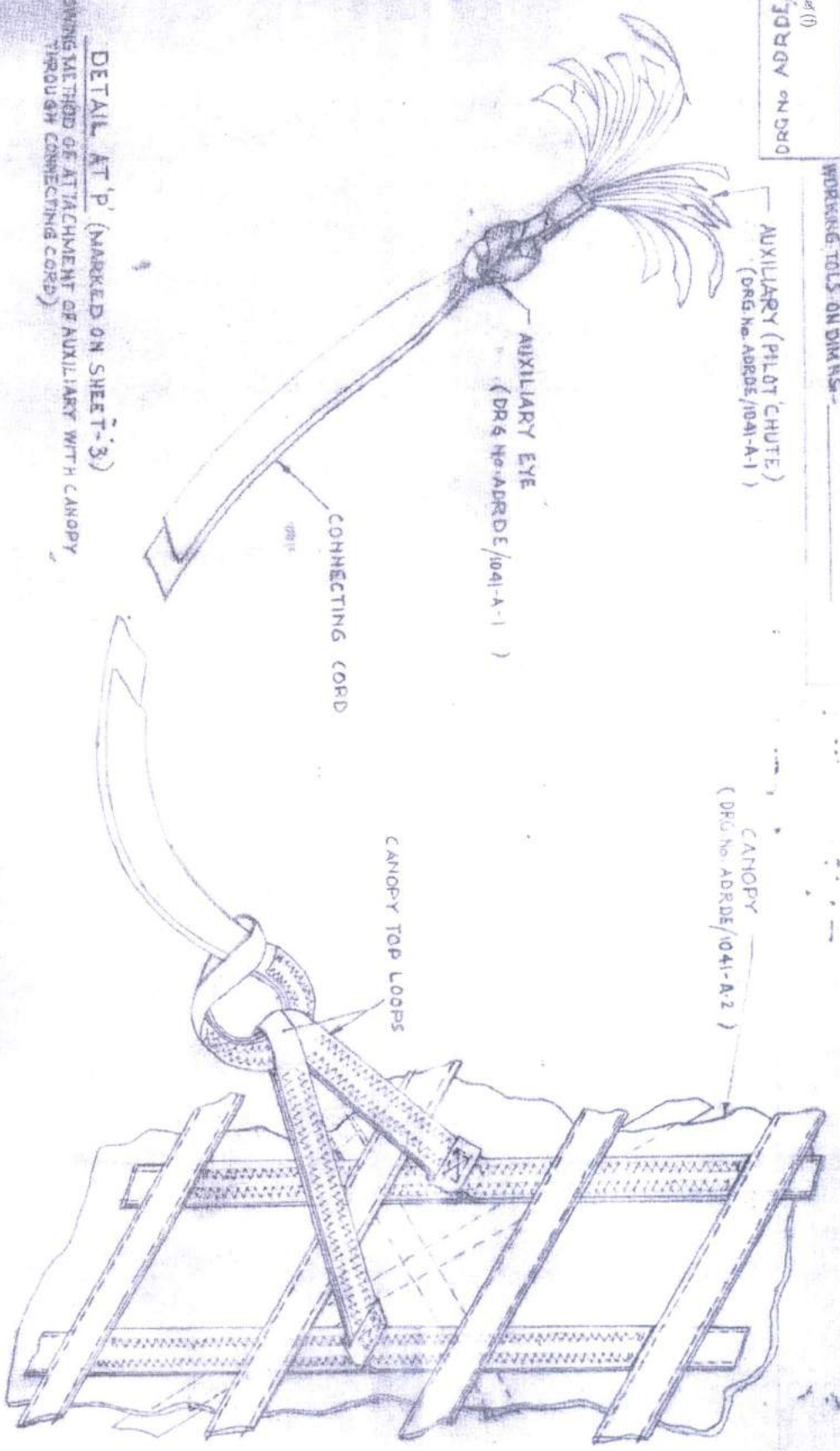
R. No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	C.D.	S.O.
						SIGN
DRG SEALED: DRN & HULL CHD ✓ TRD ✓ COMP ✓ 0 ✓ DESIGNED ✓ PASSED ✓ APPROVED: <i>W. Khan</i> AIR FORCE DIRECTOR DATE:			ASSY DRG DESIGN AUTHORITY ADRDE, AGRA			
MATERIAL:-						
PROTECTIVE FINISH:-						

GENERAL ASSEMBLY
 UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 100LBS. BOMB

DRG. No. ADRDE/10410
 PART No. 3
 D.S. CAT. No. 445F
 DST No. 27 SHTS. SHT No. 3

147 101/1000V 0N DRD

ON LAYD DIMNS ARE IN UNLESS OTHERWISE STATED WORKING TOOLS ON DIMNS



DETAIL AT 'P' (MARKED ON SHEET-3)
(SHOWING METHOD OF ATTACHMENT OF AUXILIARY WITH CANOPY THROUGH CONNECTING CORD)

DRG No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	CD	G.O.	MATL.:-	PROTECTIVE FINISH:-

UNICROSS RETARDER PARACHUTE MK II FOR RTU OF 1000Lbs BOMB

GENERAL ASSEMBLY



DRG No. (1) 101/1000V
 ADPDE/1041 (9) 147
 PART No. SHT No. 4
 DS CAT No. AHSP

ASSY DRG.
 DESIGN AUTHORITY
 ADPDE, AGRA.

7 6 5 4 3 2 1

PART No. _____
 DRG. No. ADDRDE/1041/3E/101

LIST OF MATERIALS/COMPONENTS

SRL.No.	NOMENCLATURE	SPECN./DRG. No.
a	FABRIC NYLON, 136 g.	ADDRDE/SPECN/101/17(c)
b	COTTON FABRIC, DG, WR. 75 cm WIDTH, 375 gsm.	IS: 2422
c	TAPE NYLON, 20 mm, BS = 1350 kg.	ADDRDE/SPECN/82
c ₁	TAPE NYLON, 19 mm THICK, BS = 193 kg. U/D	JSS 8315-6
c ₂	TAPE NYLON, 16mm, U/D	ADDRDE/SPECN/63
d	BRAIDED NYLON CORD FOR AERO SPACE PURPOSE (VAR No. 6)	IS : 4227 - 1998
d ₁	BRAIDED NYLON CORD (S-68 kg) FOR AERO SPACE PURPOSE	IS-4227(VAR.No-6)
e	TAPE ADHESIVE, CLOTH BASE, 60mm 25mm	BEST TRADE QUALITY
f	NYLON SEWING THREAD VARIETY 66 BONDED TICKET No-40-GG MIN BS-48 kgf SEWING THREAD NYLON 66 LIGHT YELLOW, BONDED, BS 4.5 kgf	ADDRDE/DTM/TH/2009/11b), dt. 27/08/2019
f ₁	THREAD SEWING NYLON 66 LIGHT YELLOW, BONDED, BS 4.5 kgf	IS: 4229
f ₂	COTTON SEWING THREAD FOR AEROSPACE PURPOSE VARIETY No. 11	IS: 1376
g	TAPE BOARD SHEET 65 mm x 150 mm x 1.5 mm THICK	BEST TRADE QUALITY
h	ADHESIVE SOLUTION	BEST TRADE QUALITY
i	LABEL CLOTH	AS PER APPROVED SAMPLE
k	INK MARKING TEXT BLACK	IND/SL/7082(20)
l	COIL SPRING	ADDRDE/1041.A.1/S-10
m	PULLEY	ADDRDE/1041-A-22(1)
n	RUBBER WEDGE	ADDRDE/1041.A.2/1
p	THREAD LINEN CORD NO 8 U/D	IS : 2196 - 1985



DRG. No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	of 2458 HEAD SIGN.
28.07.2020	ADDRDE/COMSPG/ADSP/301	AMENDED AS PER CHANGE SHEET No. ADDRDE/COMSPG/ADSP/301			
e	04-12-19	ADDRDE/COMSPG/ADSP/301	AMENDED AS PER CHANGE SHEET No. 22		
d	03-01-19	ADDRDE/COMSPG/ADSP/301	AMENDED AS PER CHANGE SHEET No. 16		
c	16-12-10	CH SH No. 2	AMENDED VIDE AL No. 152010	E-2, 4	
b	03-04-08	CH SH No. 57	AMENDED VIDE AL No. 132008	E/F-1	
a	23-5-04	CH SH No. 1	AMENDED VIDE AL No. 152010	E-1	

NOTE: SPECN DRG. NO. MENTIONED IN THE LIST OF MATERIALS/COMPONENTS UNDER THE COLUMN SPECN./DRG. NO. SHALL BE TAKEN AS A REFERENCE TO THE LATEST ISSUE OF THE SPECN. DRG. NO.

THREAD SEWING COTTON 21 TEX/2 (FOR BASTING) IS: 1376

GENERAL ASSEMBLY
 UNICROSS RETARDER PARACHUTE MK-II FOR RFD OF 1000 LBS. BOMBS.

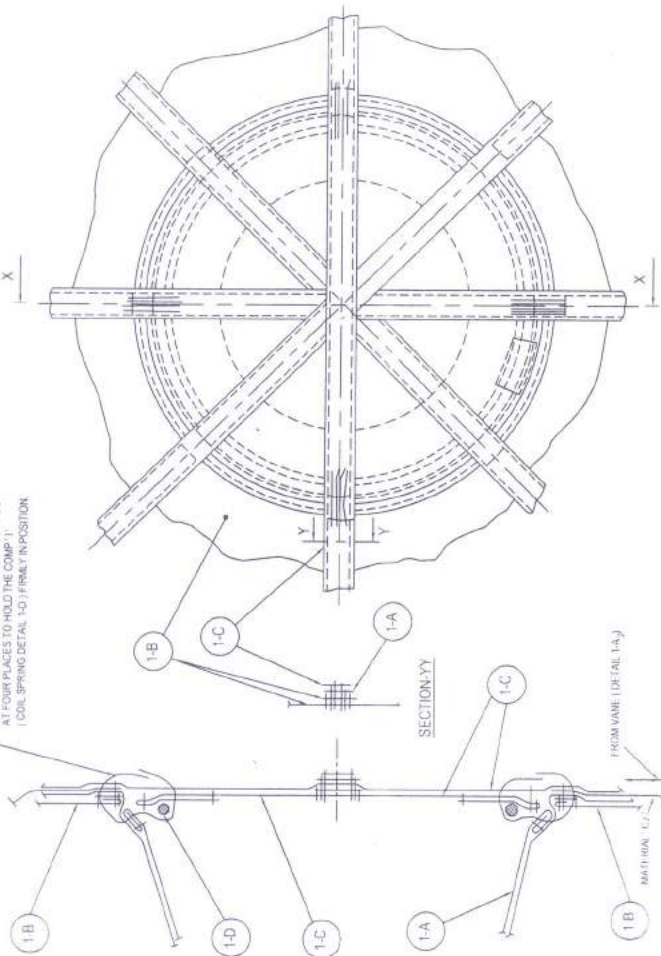
WTR	CHK	TRD	COMP
DRG. NO.	DATE	SCALE	CONP
ISSUED BY	DATE	EST. WTR	
APPROVED BY	DATE	GAUGE	
DIRECTOR			

DATE AS SPECIFIED ABOVE
 PROTECTIVE FINISH

DRG. No. _____
 ADDRDE/1041/3E/101
 PART No. _____
 D.S. CAT _____
 5

DRG. No. ADROE/1041-A-1
PART No.

ROUND-HAND STITCHED WITH MATERIAL '1'
3 STRANDS, MIN 55 ROUNDS OF STITCHINGS
AT FOUR PLACES TO HOLD THE COMP '1'
(COIL SPRING DETAIL '10') FIRMLY IN POSITION



SECTION XX
(FLAT VIEW)

TOP PLAN

LIST OF MATERIALS / COMPONENTS

SHL	NOMENCLATURE	No. OFF COMP	DETAIL REF	SPECN/DRG No.
a	FABRIC NYLON 150g		1-A-1-A, 1-B	ADROE/SPECN/18027(6)
b	COIL SPRING		1-A-1-C	IS - 3422
c	TAPE NYLON 10mm WID		1-A-1-B 1-C	ADROE/SPECN/3
d	TAPES - 400G WOVEN CLOTH - 800G		1-A	INDIC-SERIES
e	HEAD STITCHING WITH CHROME PLATE		1-A 1-A, 1-A', 1-B, 1-C	ADROE/TM/PH/2008(10)
f	SEWING THREAD NYLON 60 LIGHT YELLOW BOKDED BS 4.5/16			AS PER APPROVED
g	LABEL CLOTH			SAMPLE
h	INK MARKING TEXTILE BLACK			INDUS/7582(H)
i	COIL SPRING			ADROE/1041-A-1/SA-1(6)
j	THREAD LINEN CORD No 4 UD			IS - 2196 - 1985

NOTE: SPECN / DRG No. MENTIONED IN THE LIST OF MATERIALS / COMPONENTS UNDER THE COLUMN SPECN / DRG. No. SHALL BE TAKEN AS A REFERENCE TO THE LATEST ISSUE OF THAT SPECN / DRG. No.

IDENTIFICATION LABEL OF MATERIAL '1' (SIZE 75x25mm) TO BE MACHINE STITCHED WITH MATERIAL '1', 3-4 STITCHES PER CM AND FACTED WITH NOMENCLATURE OF THE STORE CAT. No. AND YEAR OF MANUFACTURE AND INSPECTORS STAMP WITH INK MATERIAL '1'.

CONTINUE STITCHINGS OVER CROWN (DETAIL 1-B) WITH MATERIAL '1', 3-4 STITCHES PER CM.

WORKING TOLERANCES ON DIMENSIONS EXCEPT WHERE OTHERWISE SPECIFIED

- LESS THAN 50mm = ±0.2mm
- 50mm UP TO 250mm = ±0.3mm
- 250mm UP TO 750mm = ±0.5mm

DETAIL INDEX

DETAIL No.	SHEET No.	NOMENCLATURE	No. OFF
1	6	ASSEMBLY LIST OF MATERIALS / COMP	-
1-A	7	SLEEVE, SUB-ASSEMBLY	1
1-A'	8	SLEEVE	1
1-A''	9	VAHNE	8
1-B	10	CROWN	1
1-C	11	TOP	1
1-D	12	COL. SPRING	1

ASSEMBLY



DRN. Sd.	CHD. Sd.	TRD. Sd.	COMP. Sd.
DIC. DRG. OFF. Sd.	PROJ. OFF. Sd.	PAUSED Sd.	SCALE Sd.
APPROVED Sd.	MR. CHIEF DIRECTOR Sd.	DATE	CAUSE SCHED. DATE
MAIL - AS SPECIFIED ABOVE			
PROTECTIVE FINISH			
DRG. SEALED	ZONE	CD	SIGN
BRIEF RECORD	AUTHORITY	MR. CHIEF DIRECTOR	DATE
AMENDED AS PER CHANGE SHEET No. ADROE/MS/23	AMENDED AS PER CHANGE SHEET No. 22	AMENDED AS PER CHANGE SHEET No. 17	AMENDED AS PER CHANGE SHEET No. 17
ASSEMBLY LIST OF MATERIALS / COMP	SLEEVE, SUB-ASSEMBLY	SLEEVE	VAHNE
CROWN	TOP	COL. SPRING	
ASSY. DRG.	DESIGN AUTHORITY	ADROE, AGRA.	
DRG. No.	PART No.	DS. CAT. No.	AHSP
ADROE/1041-A-1			
27-5113			
SHT No. 5			

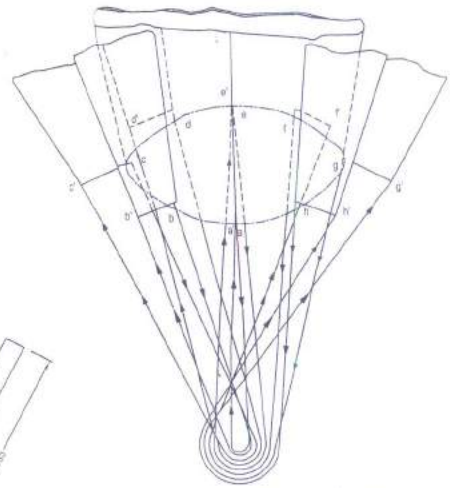
AUXILIARY
(UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 Lbs BOMB)

DRN 1874

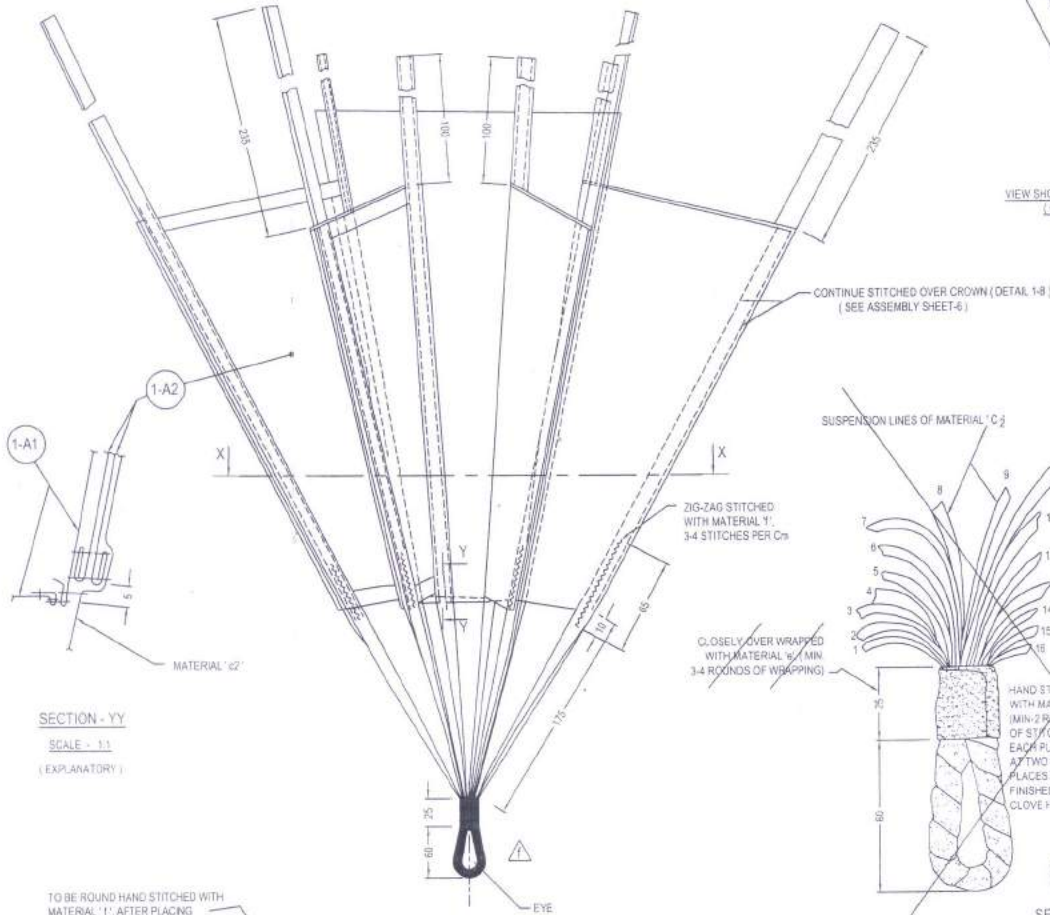
DRAWING CONVENTIONS CONFORM TO IS 898
DIMNS. ARE IN mm UNLESS OTHERWISE STATED

WORKING TOL. ON DIMNS - LESS THAN 50mm 0.2mm
51mm UP TO 250mm 0.3mm

DRG. No. ADRDE/1041-A-1 (1)

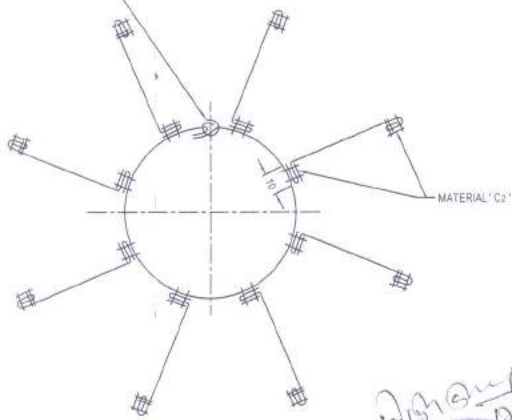


VIEW SHOWING ARRANGEMENT OF SUSPENSION LINES (RELATED TO SLEEVE AND VANE)
SCALE: N.T.S.

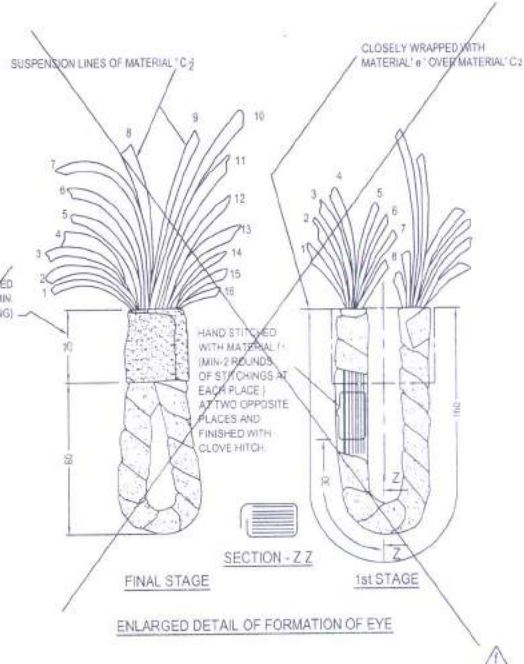


SECTION - YY
SCALE - 1:1
(EXPLANATORY)

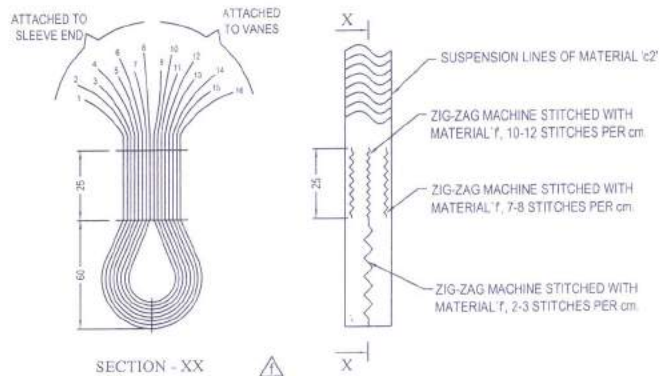
TO BE ROUND HAND STITCHED WITH MATERIAL '1' AFTER PLACING COMP '1' IN POSITION.



SECTION - XX
SLEEVE SUB ASSEMBLY
OFF



ENLARGED DETAIL OF FORMATION OF EYE



SECTION - XX
ENLARGED DETAIL OF FORMATION OF EYE



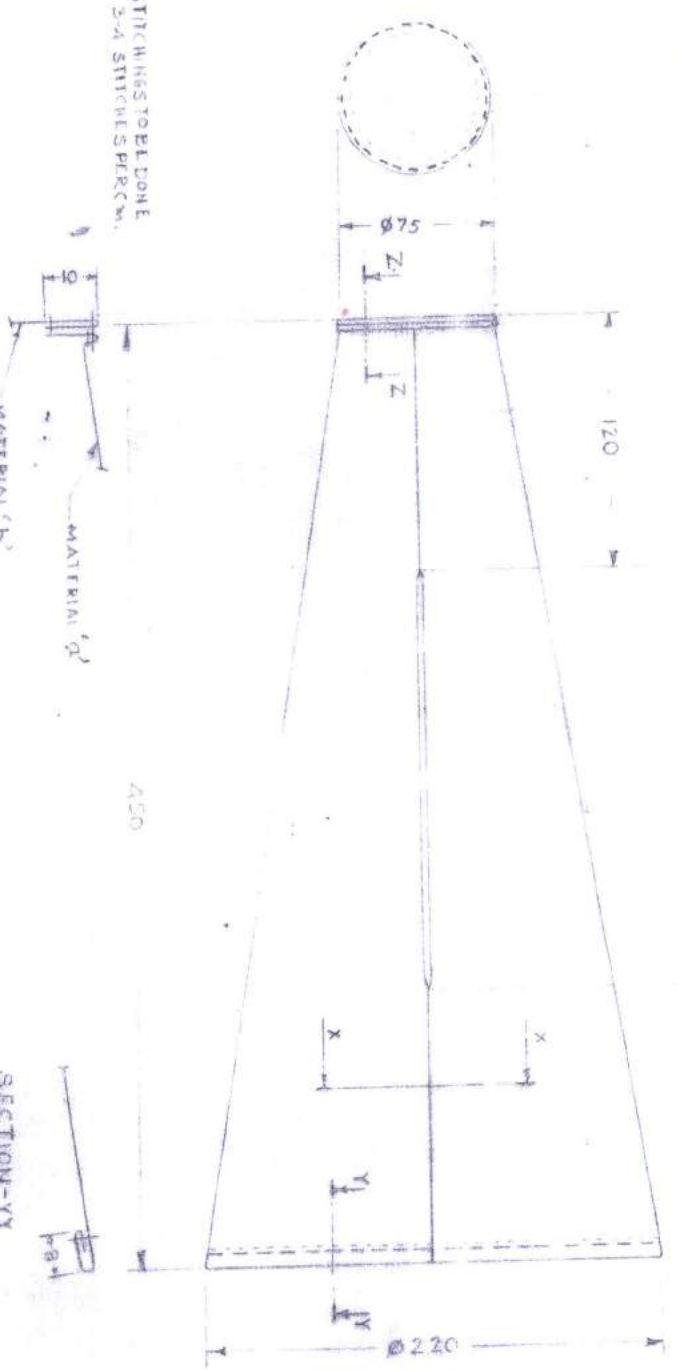
					DRN	Sc	CHD	Sc	TRD	COMP	ASSY DRG		
					DVC	D/D	PROJ OFFR	PASSED	Sc	SCALE - 1:2.5, 1:1 & N.T.S	DESIGN AUTHORITY		
					Sc	Sc	Sc	Sc	EST. WEIGHT		ADRDE, AGRA		
					APPROVED	Sc	Sc	Sc	GAUGE SCHED	DATE			
					CD	G.O.	DIR	CMDE					
					SIGN			DIRECTOR					
R No					DATE			AUTHORITY			BRIEF RECORD		
DRG SEALED					MATERIAL - SEE LIST OF MATERIALS/COMPS ON SHIT No.6							PROTECTIVE FINISH -	
AUXILIARY (UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 Lbs BOMB)													
DRG No											DET No-1-A		
ADRDE/1041-A-1 (1)											27-SHTS		
PART No.											SHT No.7		
DS. CAT. No.													
AHSP													

PART NO.

DRAWING CONVENTIONS (SHFORM T01B) 695
DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED.
WELDING TO LOGIC DIMENSIONS:
STITCHING IN 2.5mm
STITCHING UP TO 250 MM WIDE 3mm
251 MM UP TO 750 MM 4mm

DRG No. ADDRDE/1041-A-1 (1)

SLEEVE SEAM TO BE LEFT OPEN TO ENABLE TO PASS COIL SPRING (COMP. P) AFTER WHICH SEAM TO BE SECURED BY MILANS
△ OF HAND STITCHING WITH MATERIAL T



SECTION-ZZ
SCALE: 1:1

SLEEVE
1-OFF

SECTION-YY
SCALE: 1:1

SECTION-XX
SCALE: 1:1

NOTE - ALL MACHINE STITCHINGS TO BE DONE WITH MATERIAL 'P' 3-4 STITCHES PER CM.

DRG NO.	28072206
DATE	28/07/2006
AUTHORITY	ADDRDE/MS/PG/ADS301

AMENDED AS PER CHANGE SHEET No. ADDRDE/MS/ADS29

BRIEF RECORD

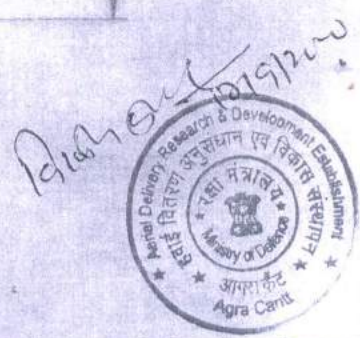
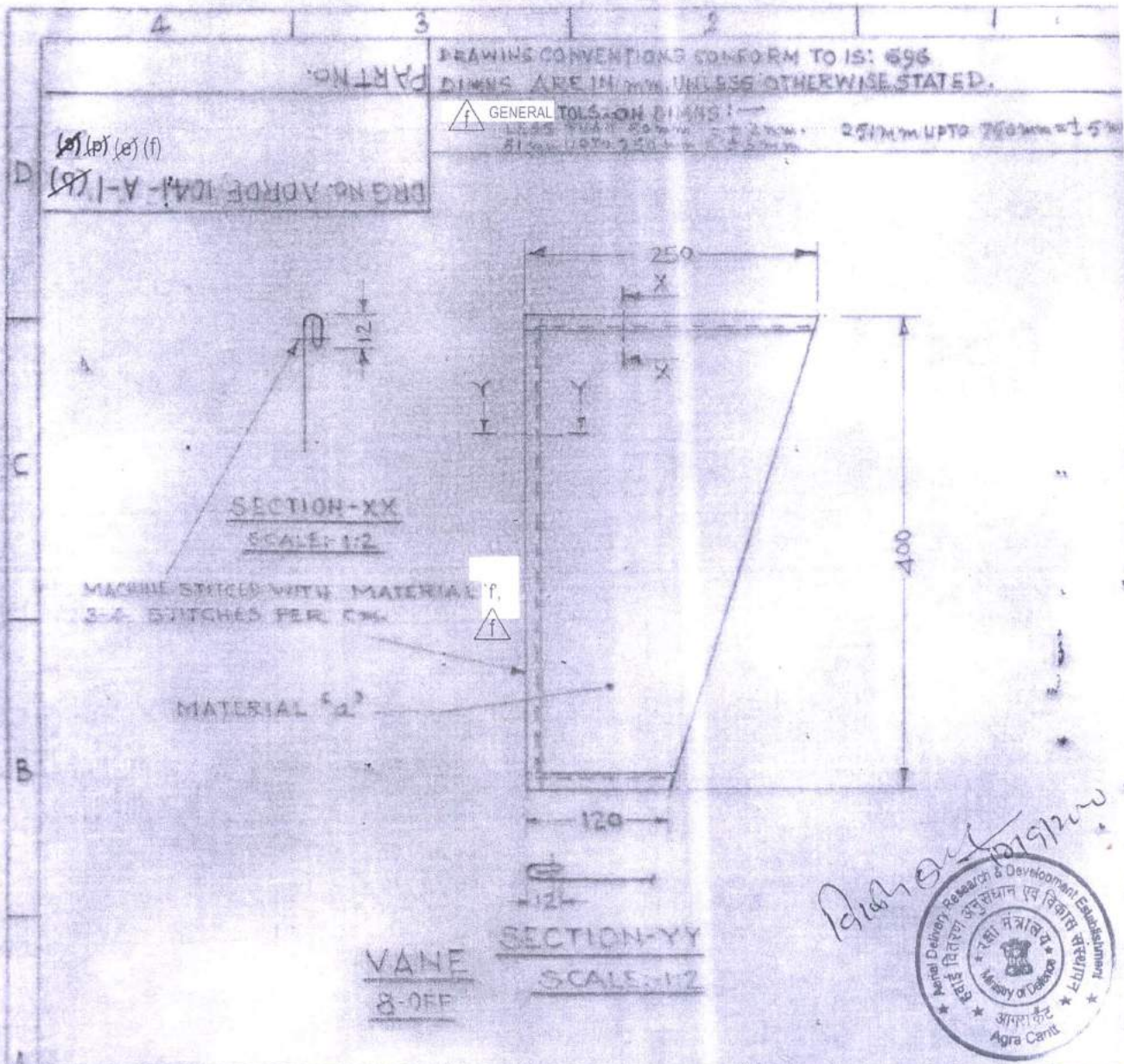
ZONE	CD	SIGN	GO
MAT	SEE LIST OF MATS/COMP ON SH. No 6	PROTECTIVE FINISH	-
DRM	4-1	CHD. QTY	1
APPROVED	<i>M. K. Sharma</i> DIRECTOR	TRD.	COMR
EST WEIGHT	112.5 A:1:1	SCALE	1:1
GAUGE SCHD.		DATE	

(UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 LBS BOMB) AUXILIARY



ASSY DRG.
DESIGN AUTHORITY
ADDRDE, AGRA.

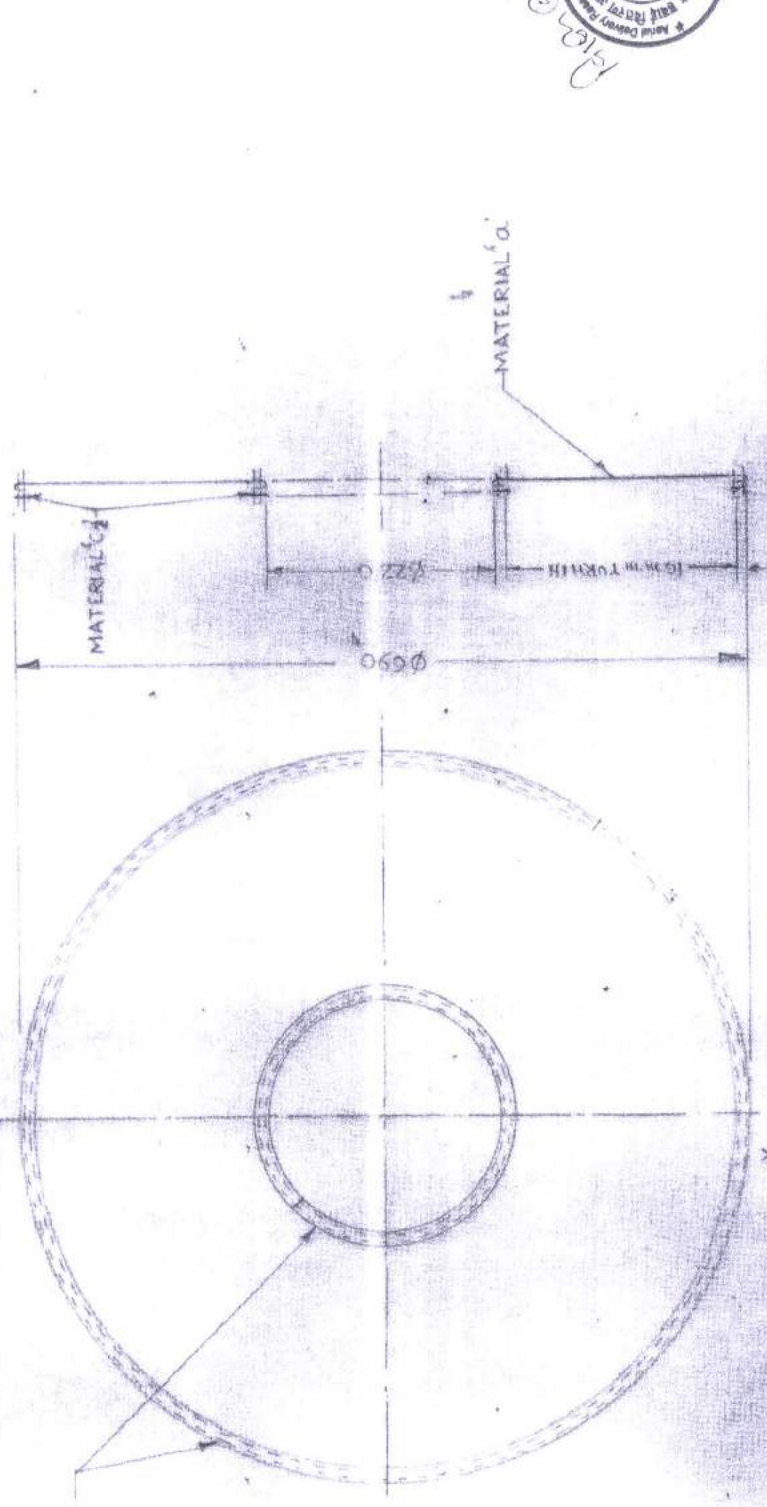
DRG NO.	(1) (1) (1) (1) (1)	DIT No. LA
ADDRDE	/1041-A-1 (1)	27 SHTS
PART NO.		SHT No. 8
D SCAL NO.		
AHSP		



	(98) 28/07/2020	ADRDE/QMS/PG/ADS/301	AMENDED AS PER CHANGE SHEET No. ADRDE/QMS/ADS/23		
R No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	CD GO SIGN
DRG. SEALED					
DRN. <i>[Signature]</i>	CHD. <input checked="" type="checkbox"/>	TRD. <input checked="" type="checkbox"/>	COMP. <input checked="" type="checkbox"/>	ASSY DRG	
OX DO <i>[Signature]</i>	PASSSED <input checked="" type="checkbox"/>	SCALE: 1:2, 1:5	EST. WEIGHT: -	DESIGN AUTHORITY	
APPROVED <i>[Signature]</i>	AIR CDR <input checked="" type="checkbox"/>	G.A. <input checked="" type="checkbox"/>	G.A. <input checked="" type="checkbox"/>	ADRDE, AGRA.	
MATERIAL: -	SEE LIST OF MATLS/COMPS ON SHT No. 5.	G.A. <input checked="" type="checkbox"/>	DATE: -		
AUXILIARY				DRG. No. <i>(98) (98) (98)</i>	DET No. 1-A2
(UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 LBS. BOMB)				ADRDE/1041-A-1 <i>(98) (98)</i>	27 SHYS, 1 SHT No. 9
				PART No.	G. SCAT No.
				AIR SR.	

DRAWING CONVENTIONS CONFORM TO IS: 696
 DIMS ARE IN MM. UNLESS OTHERWISE STATED.
 WORKING TOLS ON DIMS
 ESTD TO 0.25mm TO 2.50mm
 AT 1:1 TO 2.50mm TO 2.50mm

PART NO.
 DRG No. ADDRDE/1041-A-1
 (1) 10/10/01



MATERIAL 'c' TO BE TAKEN
 ROUND ONCE AND OVERLAPPED
 40-45 mm. AND EXPOSED END
 OF MATERIAL 'c' TO BE TURNED
 IN 10 mm.

NOTE: ALL MACHINE STITCHINGS TO BE DONE
 WITH MATERIAL 'f', 3-4 STITCHES
 PER CM.



DRG No. ADDRDE/1041-A-1

SECTION XX

MATERIAL 'a'

MATERIAL 'c'

69.0

1.0

10 mm TURN IN

X-X

GROWN TO BE

ASSY DRG.

DESIGN AUTHORITY

ADRDE, AGRA.

DET. No. 1-B

27-SHTS

ADRDE/1041-A-1

SHT. No. 10

PART NO.

DS CAT. No.

AHSP

27

3

DRN. No. 1041

CHKD BY

TRD

SCALE: 1:5

EST. WEIGHT

APPROVED

GAUGE SCD.

DATE:

MATL - SEE LIST OF MATLS/COMPS ON SHT. No. 6

PROTECTIVE FINISH -

ZONE

BRIEF RECORD

AMENDED AS PER CHANGE SHEET No. ADDRDE/MS/ADS/23

DATE

28.07.20

DRS SEALED

AUXILIARY

(UNICROSS RETARDER PARACHUTE MK-II, FOR RTU 1000 LBS BOMB)

10



1916
27/9/22

AHSF
 D.S. CAT. No.
 PART No.
 DRG. No. ADRDE/1041-A-1 (1)
 SHT. No. II
 27 SHTS
 RET. No. 1-C
 (1) (1) (1) (1)

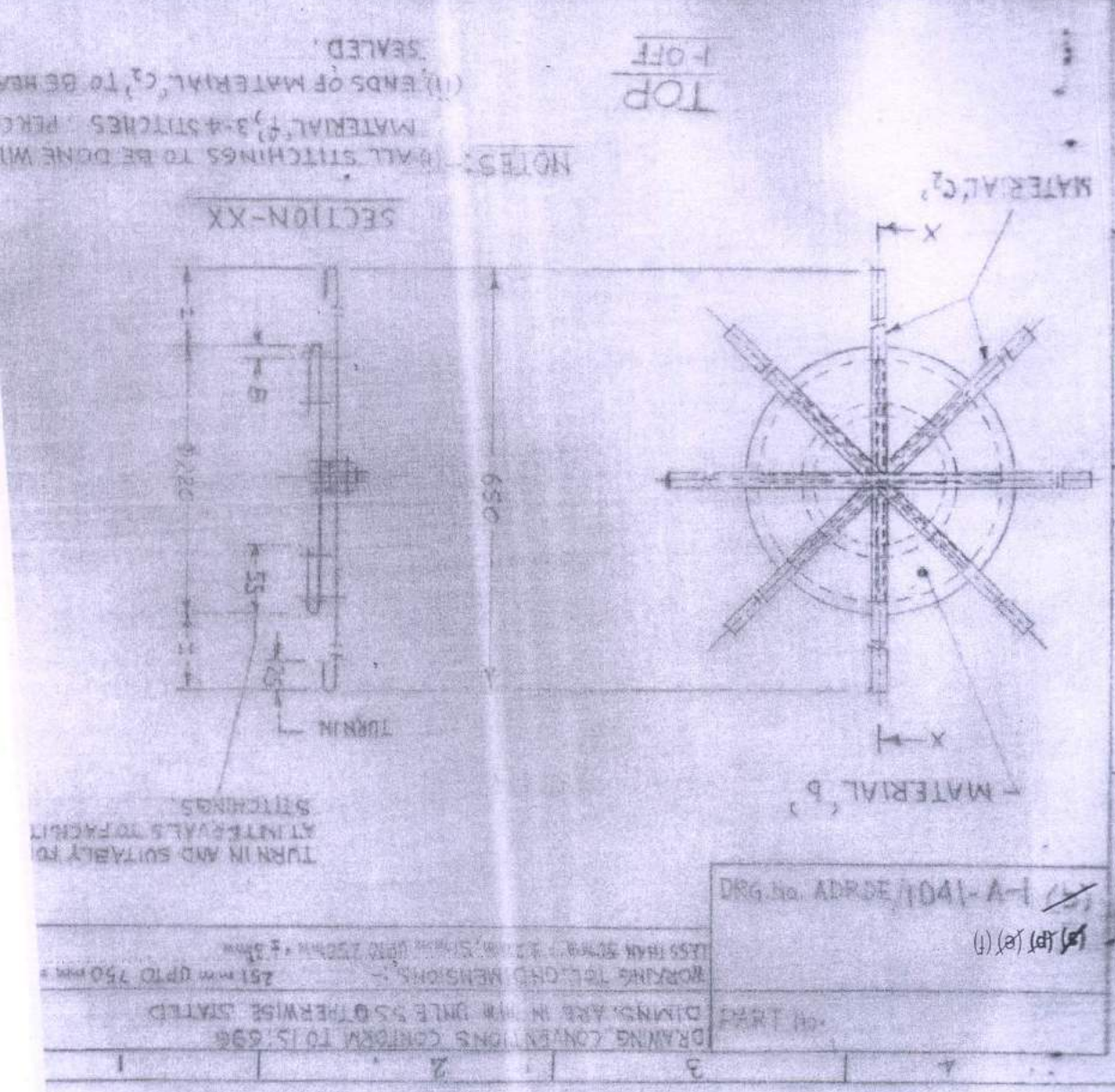
AUXILIARY
 (MICROSS RETARDER PARACHUTE MK-II)
 FOR RTU OF 1000 LBS. BOMB)

PROTECTIVE FINISH: --
 MAT'L: -- SEE LIST OF MAT'L'S / COMPS ON SHT. No. 6.

APPROVED: *M. S. Srinivasan*
 DIRECTOR
 GADGE SCHED: --
 EST WEIGHT: --
 SCALE: 1:1.5
 ASSY DRG

DEN. SGT. / CHD. BY / PASSED / DATE: --
 YED / CORR. / SCALE: 1:1.5

DRG. SEALING	CHD. BY	PASSED	DATE	YED	CORR.	SCALE	ASSY DRG	DESIGN AUTHORITY
						1:1.5		



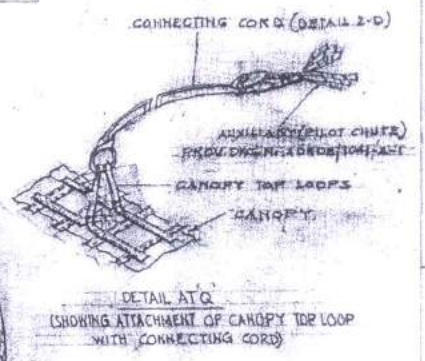
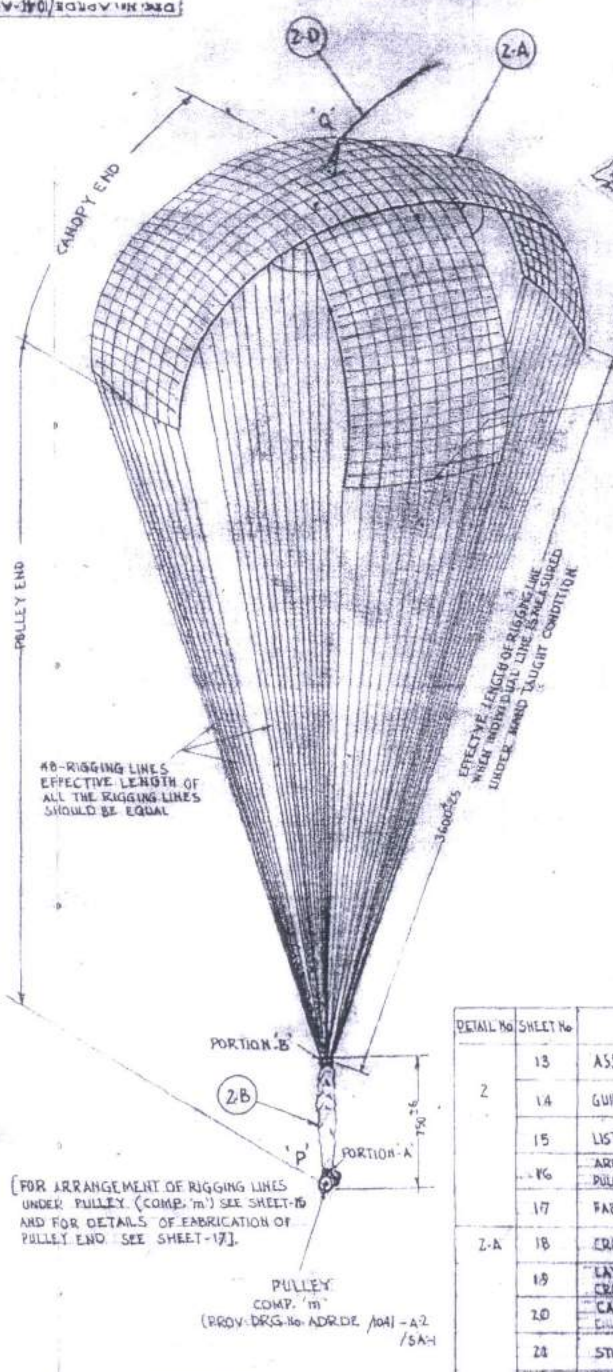
DRG. No. ADRDE/1041-A-1 (1) (1) (1) (1)

WORKING TEL. DIMENSIONS: 251 mm GPTD 750 mm *
 LESS THAN 50mm * 25mm * 5mm * 25mm * 5mm

DRAWING CONVENTIONS CONFORM TO IS: 696
 OR LTRD DIMS. ARE IN MM UNLESS OTHERWISE STATED

DRAWING CONVENTIONS CONFORM TO IS:1000
 DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
 UNLESS OTHERWISE SPECIFIED

DRG. NO. / ORDER NO. / A-2



IDENTIFICATION LABEL OF MATERIAL (SIZE 100 mm x 200 mm) TO BE MACHINE STITCHED WITH MATERIAL 'E' 2-3 STITCHES PER CM AND MARKED WITH NOMENCLATURE OF THE STORE, CAT. NO., MANUFACTURER'S NAME OR RECOGNISED TRADE MARK MONTH & YEAR OF MANUFACTURE AND INSPECTOR'S STAMP WORKING MATERIAL 'E'.

[FOR ARRANGEMENT OF RIGGING LINES UNDER PULLEY (COMP. 'M') SEE SHEET-B AND FOR DETAILS OF FABRICATION OF PULLEY END SEE SHEET-17].

DETAIL INDEX

DETAIL No	SHEET No	NOMENCLATURE	No OFF
2	13	ASSEMBLY	
	14	GUIDE LINES FOR MANUFACTURING CANOPY	
	15	LIST OF MATERIALS/COMPS.	
	16	ARRANGEMENT OF RIGGING LINES UNDER PULLEY END.	
	17	FABRICATION OF PULLEY END	
Z-A	18	CROSS PANELS OF CANOPY - FLAT VIEW	1
	19	LAYOUT/STITCHING OF RIGGING LINES ON CROSS PANELS OF THE CANOPY.	
	20	CANOPY TOP CENTER LOOPS	
	21	STITCHING OF CROSS PANELS A & B WITH EACH OTHER.	
22	STITCHING OF RIGGING LINES WITH PANEL A & B TURNING OF REINFORCEMENT TAPE AT PERIPHERY		
Z-B	23	SLEEVE	1
Z-C	24	BINDER	1
Z-D	25	CONNECTING CORD	1
Z-E	26	PULLEY	1
Z-F	27	RUBBER WEDGE	1

ASSEMBLY



R No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	ED	GO
DRG. SEALED			ASSY. DRG.			
DIN. VOUCHER			SCALE - MTS.			
OK'D. PROOFF. PASSED			EST. WEIGHT.			
APPROVED			GAUGE SCHED.			
MATERIAL SEE LIST OF MATLS/COMPS ON SHT. 15			DIRECTOR DATE			
PROTECTIVE FINISH			DRG. NO. DET. NO. 2			
			ADRDE/104/A-2 27 SHTS SHT NO. 15			
			PART NO.			
			D.S. CAT. NO.			
			AHSP			

CANOPY
 (UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 LBS BOMB)

DRG No. 1041-A-2

PART No.

GUIDE LINES FOR MANUFACTURING CANOPY (SHEET-13)

THE MAIN PARACHUTE OF RTU IS MANUFACTURED BY JOINING ITS TWO PARTS i.e. PULLEY END AND CANOPY END WHICH ARE TO BE INDEPENDENTLY FABRICATED.

FABRICATION OF PULLEY END:- FOR THIS RIGGING LINES SHOULD BE CUT FIRST FROM THE TAPE ROLLS, EACH PIECE OF TAPE SHOULD BE SUCH THAT IT WILL COVER FOR DOUBLE THE LENGTH OF RIGGING LINE (i.e. 24 PIECES WILL FORM 48 RIGGING LINES) AND PORTION STITCHED ON THE CANOPY ARMS (10280 mm). THESE TAPES LENGTH SHOULD BE FREE FROM ANY DEFECTS MENTIONED IN I.P.S. OF TAPE - REST OF THE TAPE (FREE FROM MAJOR DEFECTS) - MAY BE USED FOR REINFORCEMENT OF CANOPY.

FIRSTLY PREPARE PORTION 'A' OF PULLEY END AS SHOWN ON SHEET No-17. NOW GIVE TENSION OF 10 KGS. TO EACH RIGGING LINE, MARK IT 50 MM MORE THAN THE REQUIRED LENGTH i.e. AT 4400 mm (790+3600+50) AND RELEASE THE TENSION (THESE MARKS 50 PUT ON ALL THE RIGGING LINES SHOULD TOUCH THE PERIPHERY EDGE OF CANOPY DURING STITCHING THESE RIGGING LINES WITH THE CANOPY, AS INDICATED IN 7TH OPERATION ON SHEET No-18). NOW GIVE NUMBER TO RIGGING LINES AS PER REQUIRED SEQUENCE (FOR APPLYING TENSION SEE DIAGRAM AT SHEET-17). EXTRA LENGTH OF 50 MM (MENTIONED ABOVE) IS CATERED FOR CONTRACTION OF THE TAPE ON RELEASE OF TENSION.

FABRICATION OF CANOPY END:- FABRICATE IT UP TO 6TH OPERATION AS SHOWN IN SHEET No-17. NOW JOIN IT WITH PORTION 'A' OF PULLEY END AS INDICATED IN 7TH OPERATION OF SHEET No-17. AND PROCEED TO COMPLETE ALL THE ELVEN OPERATIONS.

FINALLY FABRICATE PORTION 'B' OF PULLEY END AS SHOWN IN SHEET No-17.



R NO	DATE	AUTHORITY	BRIEF RECORD	ZONE	CD SIGN	DO
		DRG SEALED				
		WITH R.I. CHECKED ✓	TRD	COMP	ASST. DRG	
		DESIGN AUTHORITY PASSED	SCALE:-		DESIGN AUTHORITY	
		APPROVED	EST. WEIGHT:-		ADRDE, AGRA	
		Director	GAUGE SCHO:-			
		MAIL:-	DATE:-			
		PROTECTIVE FINISH:-				
		CANOPY				
		(UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 lbs BOMB)				
			DRG NO			DET. No-2
			ADRDE/1041-A-2			27 SHFS
			PART NO			SIT No-14
			DS CAT. No			
			AHSP			

4	3	2	1
PART NO.			
DRG. No.			
ADDRDE/1041-A-2			

LIST OF MATERIALS/COMPONENTS

SRL	NOMENCLATURE	No. OFF COMP	DETAIL REF	SPECN/DRG NO
a	FABRIC NYLON, 136 g	-	Z-A	ADRDE/SPECN/1982/7(c)
b	COTTON FABRIC, 0.6, W.K, 75 cm WIDTH, 379 g	-	Z-C	IS: 2422
c	TAPE NYLON, 20 mm, B-G-1350 kg	-	2A, 2-B	ADRDE/SPECN/82
c1	TAPE NYLON, 19mm THICK, BS-193 kg, U/D	-	2A	ISS-B315-6
d	BRAIDED NYLON CORD FOR AERO SPACE PURPOSE	-	2	IS: 4227-1998 (VAR. No. 6)
d1	BRAIDED NYLON CORD, BS-68 kg, FOR AERO SPACE PURPOSE	-	2-C	IS: 4227 (VAR. No. 11)
e	TAPE ADHESIVE, CLOTH BASE, 25mm	-	2	BEST TRADE QUALITY
f	NYLON SEWING THREAD VARIETY '66' BONDED TICKT No. 46, 06 MIN BS 4.9 kgf SEWING THREAD NYLON 66, LIGHT YELLOW, BONDED, BS 4.5 kgf	-	2, 2A, 2B, 2C	ADRDE/TDTM/TH/2009/1(b) dt. 27/08/2019
f2	COTTON SEWING THREAD FOR AERO SPACE PURPOSE VARIETY No. 13	-	2	IS: 1376
g	CARD BOARD SHEET, 65 mm X 50 mm X 1.5 mm THICK	2	2	BEST TRADE QUALITY
h	ADHESIVE SOLUTION	-	2	BEST TRADE QUALITY
j	LABEL CLOTH	-	2	AS PER APPROVED SAMPLE
k	INK MARKING TEXT - BLACK	-	2	NO/SL/7082/04
m	PULLEY	1	2-E	ADRDE/1041-A-2/SA-1
n	RUBBER WEDGE	1	2-F	ADRDE/1041-A-2/SA-2

NOTE: SPECN/DRG NO MENTIONED IN THE LIST OF MATERIALS/COMP UNDER THE COLUMN SPECN/DRG NO SHALL BE TAKEN AS A REFERENCE TO THE LATEST ISSUE OF THAT SPECN/DRG NO

f1	25/07/2020	ADRDE/QMS/PG/ADS/301	AMENDED AS PER CHANGE SHEET No. ADRDE/QMS/ADS/23		
f2	03/01/19	ADRDE/QMS/PG/ADS/301	AMENDED AS PER CHANGE SHEET No. 18		
f3	15-12-10	CH SH No. 02	AMENDED VIDE AL No. 15/2010	B, C 1-4	
f4	03-04-08	CH. SH. No. 57	AMENDED VIDE AL No. 13/2008	C-1-4	
f5	27-5-06	CH. SH. No. 2	AMENDED VIDE AL No. 15/2010	C-1, 4	
R. No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	0% DRS HEAD SIGN

DRG	WTTN-KS MITTAL	CHD	TRD	COMP	ASSY DRG
D/P/D	PROJ. OFFR	PASSED	SCALE		DESIGN AUTHORITY
APPROVED			EST. WEIGHT		ADRDE, AGRA
			GAUGE SCHD		
			DATE		

MATL -

PROTECTIVE FINISH -

CANOPY
(UNICROSS RETARDER PARACHUTE MK-II
FOR RTU OF 1000 Lbs. BOMB)

DRG NO (f) (e) (d) (c) (b) D.T. NO 2
ADDRDE/1041-A-2 27 SHTS -
SHT NO 15

PART NO.

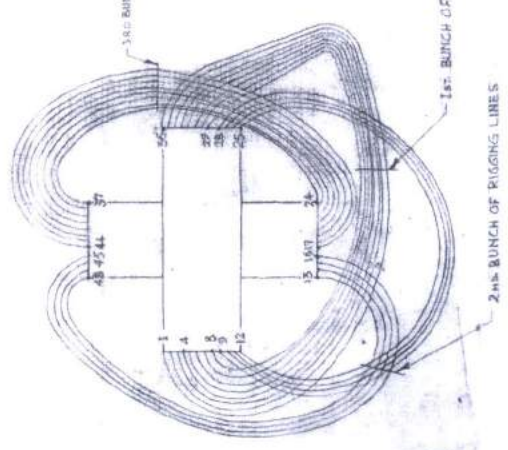
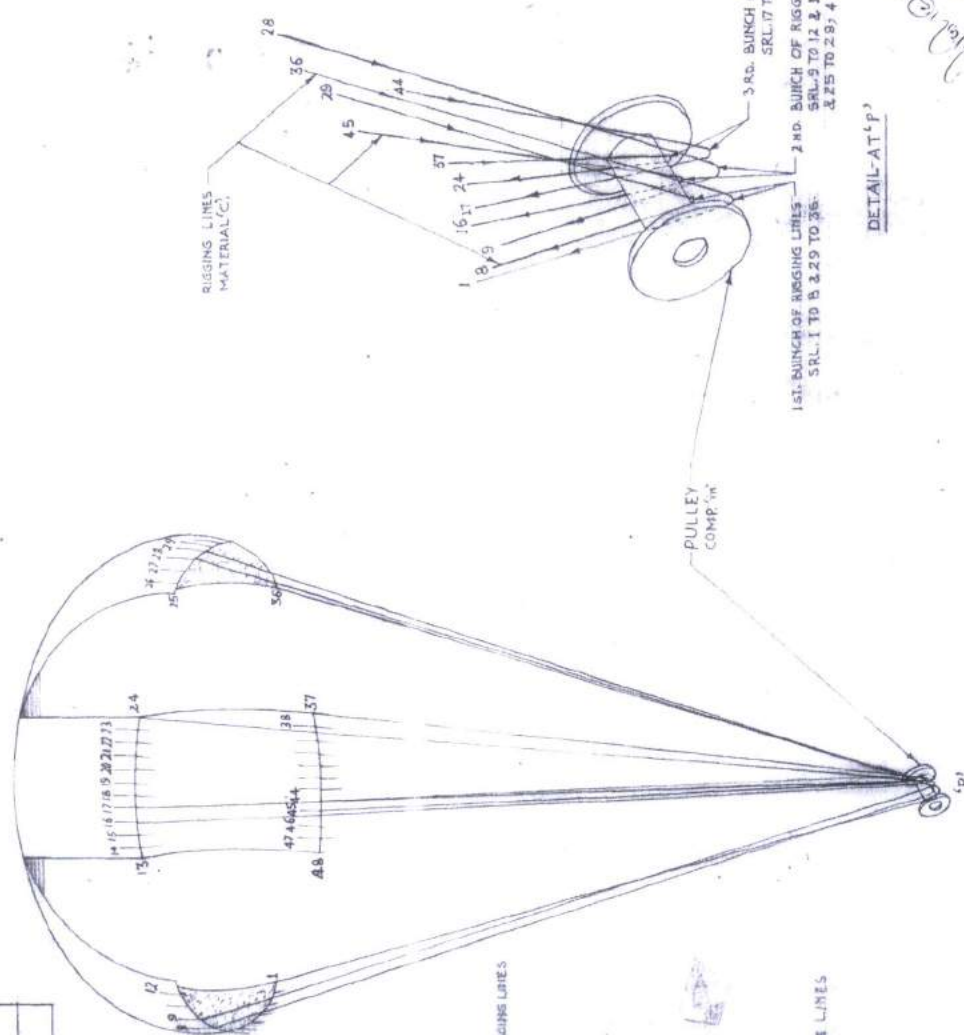
DS-CAT-NO

AHSP



DRAWING CONVENTION CONFORMS TO IS: 694
DIMENSIONS ARE IN INCH UNLESS OTHERWISE STATED
WORKING TO: ON DIMS.

DRG No. ADDE/1041-A2
(1) (1st) (1st) (1st)



DETAIL-A-T-P



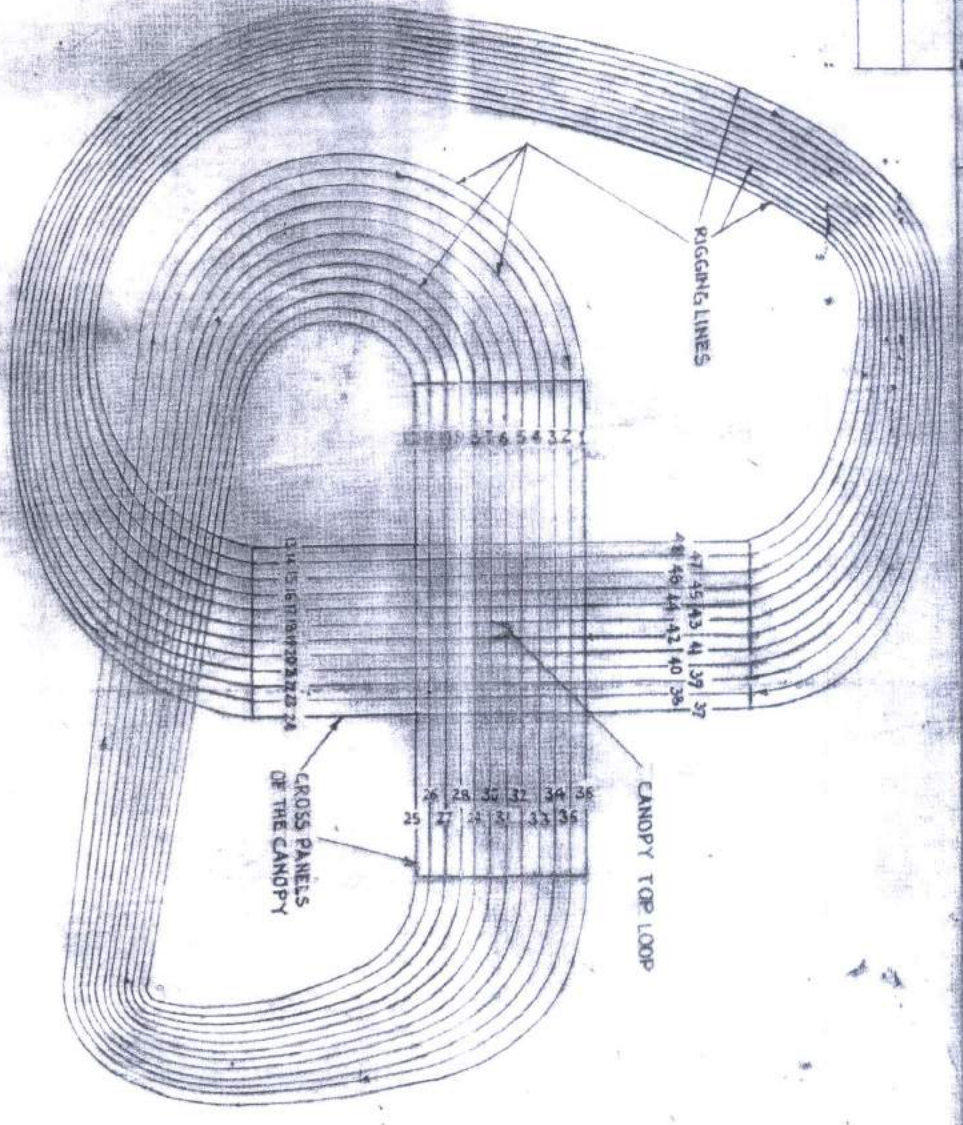
ARRANGEMENT OF RIGGING LINES UNDER PULLEY END

DRG No.	ADDE/1041-A2	DET. No.	12
DATE	10/1/53	DESIGN AUTHORITY	ADRDE, AGRA.
DESIGN	1041-A2	DESIGN	1041-A2
SCALE	1:1	SCALE	1:1
APPROVED BY	<i>[Signature]</i>	APPROVED BY	<i>[Signature]</i>
DIRECTOR		DIRECTOR	
DATE		DATE	
MATERIAL		MATERIAL	
PROTECTIVE FINISH		PROTECTIVE FINISH	
BRIEF RECORD		BRIEF RECORD	
DATE AUTHORITY		DATE AUTHORITY	
DRG No.	ADDE/1041-A2	DET. No.	12
DATE	10/1/53	DESIGN AUTHORITY	ADRDE, AGRA.
DESIGN	1041-A2	DESIGN	1041-A2
SCALE	1:1	SCALE	1:1
APPROVED BY	<i>[Signature]</i>	APPROVED BY	<i>[Signature]</i>
DIRECTOR		DIRECTOR	
DATE		DATE	
MATERIAL		MATERIAL	
PROTECTIVE FINISH		PROTECTIVE FINISH	
BRIEF RECORD		BRIEF RECORD	
DATE AUTHORITY		DATE AUTHORITY	

CANOPY
(UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 100 lbs BOMB)

DRAWING CONVENTIONS CONFORM TO IS: 696
DIMENS. ARE IN MM UNLESS OTHERWISE STATED.
WORKING TOOLS ON DIMS.

DRG. No
ADRDE/1041-A-2 (03-100)
(1) (2) (3) (4)



LAYOUT / STITCHINGS OF RIGGING LINES ON CROSS PANELS OF THE CANOPY

R No	DATE	AUTHORITY	BRIEF RECORD	ZONE	CD SIGN

DRG. No	DATE	AUTHORITY	BRIEF RECORD	ZONE	CD SIGN	MATL.	PROTECTIVE FINISH.

CANOPY

(UNICROSS RETARDER PARACHUTE MK-II FOR R TU OF 1000Lbs. BOMB)

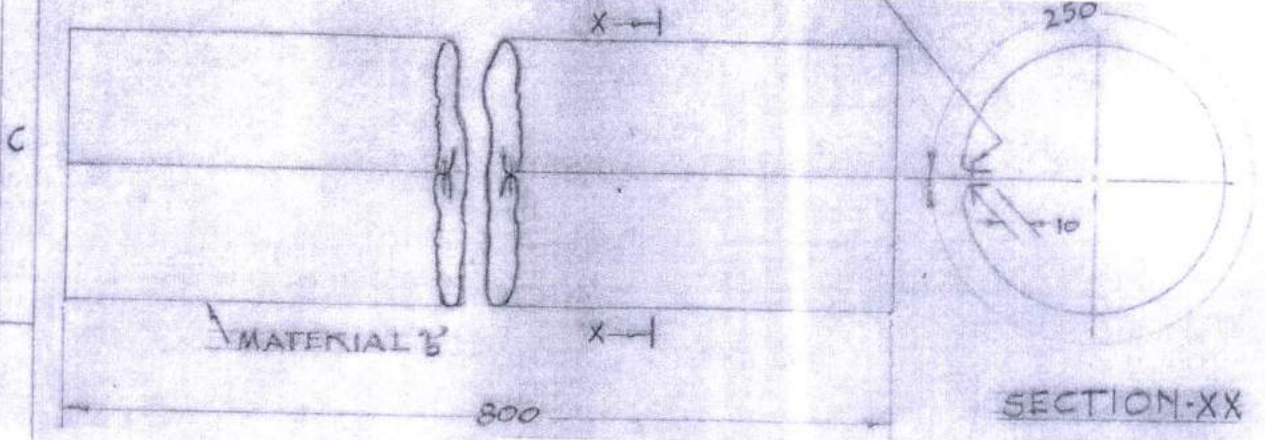


DRG No	DESIGN AUTHORITY
ADRDE/1041-A-2	ADRDE, AGRA
PART NO.	
DS CAT. No.	
AHSP.	

4 3 2 1
 PART NO. DRAWING CONVENTIONS CONFORM TO IS: 096
 DIMS ARE IN MM UNLESS OTHERWISE STATED.
 WORKING TOLS. ON DIMS: LESS THAN 50MM ± 0.1MM
 50MM UPTO 250MM ± 0.1MM, 250MM UPTO 1520MM ± 0.1MM

D ~~107/09~~ (1) (1) (1) (1)
 DRG. No. ADRDE/1041-A-2

△
 AFTER COMPLETION OF STITCHING ARRANGEMENT OF BINDER AND SLEEVE (SHEET 24A)
 MACHINE STITCHED WITH MATERIAL 'f' 3-4 STITCHES PER CM.



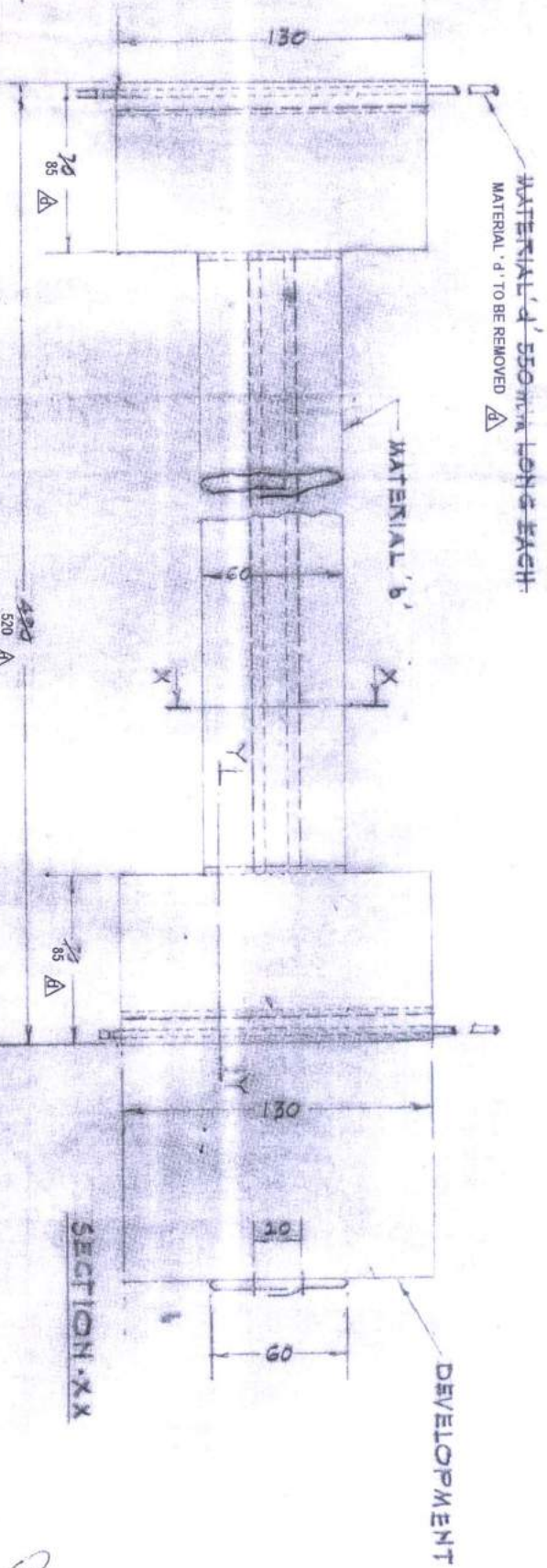
B
 MATERIAL 'B' X-1
 SLEEVE
 1-OFF
 A



d	11/03/19	ADRDE/QMS/PG/ADS 301	AMENDED AS PER CHANGE SHEET No. 20				
K No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	CD	GC	
						SIGN	
DRG SEALED							
DRN	CHKD BY	TRD	COMP	ASSY DRG.			
0% DO	PDP MTR	PASSED	SCALE: 1:2	DESIGN AUTHORITY			
			EST WEIGHT	ADRDE, AGRA			
APPROVED		DRG MDE	GUAGE SCHD				
		DIRECTOR	DATE				
MATL	SEE LIST OF MATLS/COMPS ON SHT. 15 11						
PROTECTIVE FINISH							
CANOPY (UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 lbs. BOMB)				DRG No.	(1) (1) (1) (1)	DET No. 2-B	
				ADRDE/1041-A-2	cat 27 SHTS.	SHT No. 23	
				PART No.			
				DB CAT No.			
				AHSP			

DRG. NO. 1041-A-2 (REV. 5/87)
PART NO.

WORKING FOR ON DIMENSIONS
LESS THAN 25MM ± 0.15MM
FROM 25MM TO 125MM ± 0.25MM
FROM 125MM TO 250MM ± 0.50MM
FROM 250MM TO 500MM ± 1.00MM
FROM 500MM TO 1000MM ± 1.50MM
FROM 1000MM TO 2000MM ± 2.00MM



NOTE: ADD 01 MORE SHEET 24A

BINDER
1.0 PF

SECTION-YT

SECTION-XX

DEVELOPMENT



NOTE:-
ALL MACHINE STITCHINGS TO BE DONE WITH MATERIAL 'd', 3-4 STITCHES PER CM.

DRG. No.	1111319	ADDRDE/MS/PG/ADS/201	AMENDED AS PER CHANGE SHEET No.20	CANADY	CD	GD	PROTECTIVE FABRY
DESIGN AUTHORITY			BRIEF RECORD	ZONE	CD	GD	PROTECTIVE FABRY
DESIGN SEAL NO.							

(UNIGROSS RETARDER PARACHUTE, MK-II FOR RTU OF 1000LBS BOMB)

CANDY

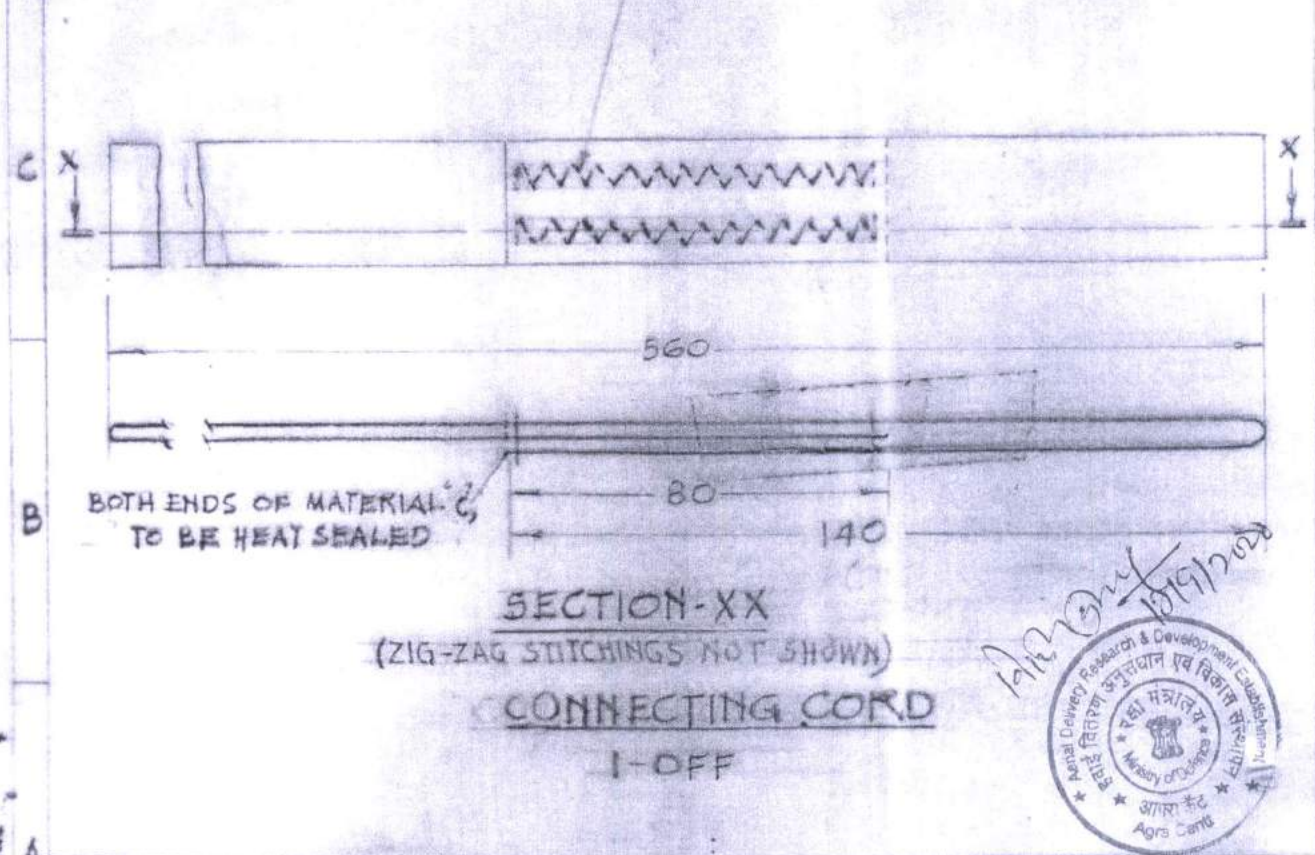


DRG. No.	(0) 1111319 (25) 1041-A-2	DET. No. 1-C
ADDRDE/MS/PG/ADS/201	1041-A-2	27 SHTS
PART No.		SHIT No. 24
D.S. CAT No.		
ADDRDE/MS/PG/ADS/201		

PART No. 4 3 2 1
 DRAWING CONVENTIONS CONFORM TO IS: 696
 DIMS. ARE IN MM, UNLESS OTHERWISE STATES

WORKING TOL. ON DIMS:
 5MM UPTO 250 MM ± 0.1MM, 251MM UPTO 750MM ± 0.15MM

DRG. No. ADRDE/1041-A-2
 (a) (b) (c) (d) (e) (f)

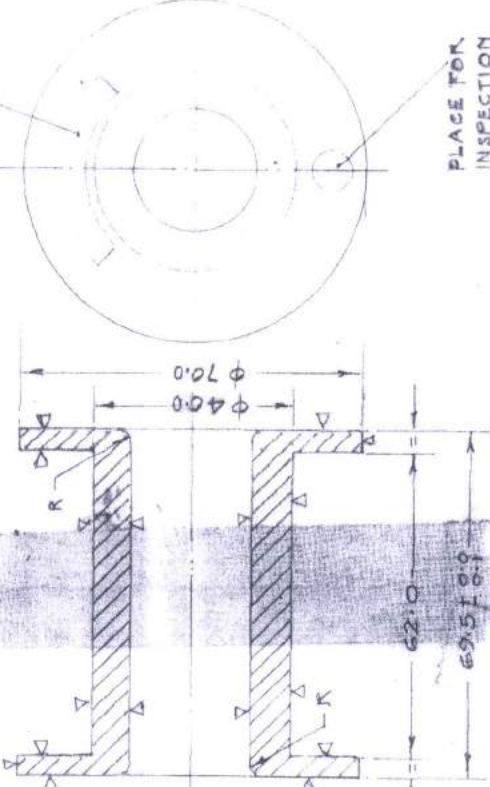


R No.	DATE	AUTHORITY	BRIEF RECORD	ZONE	CO SIGN
DRG. SEALED					
DRN. US VIRDI	CHDVA	TRD	COMP	ASSY DRG.	
O/CDD PRO-OFFR	PASSED	SCALE	M.T.S	DESIGN AUTHORITY	
APPROVED	AIR CMDR	EST WEIGHT		ADRDE, AGRA	
DIRECTOR		GANGE SCHED	DATE		
MATL 1:- SEE LIST OF MATLS/COMP. ON SHT-15					
PROTECTIVE FINISH				DRG. No. (f) (g) (h) (i) (j) DET No. 2-D 1041 27 SHTS ADRDE/1041-A-2 SHT No. 25	
CANOPY (UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 Lbs. BOMB)					
				PART No.	
				DSCAT No.	
				AHSP	

DRAWING CONVENTIONS CONFORM TO IS: 696
 DIMS. ARE IN MM UNLESS OTHERWISE STATED
 GEN. TOLS. - MEDIUM CLASS TO IS: 2102, EXCEPT WHERE
 OTHERWISE SPECIFIED.

DRG. NO. ADKDE/10A1A-25A-1

PLACE FOR MARKING MANUFACTURERS
 INITIALS YEAR OF MANUFACTURE AND
 CAT. No. OF THE STONE.



HARDNESS :-

38-42 RHC.

WORKMANSHIP :-

- i) ALL SHARP EDGES AND BURRS ARE TO BE REMOVED.
- ii) DIMENSIONS ARE TO BE READ AS APPLYING AFTER COATING.
- iii) TO BE MACHINED FROM FORGED BAR.
- iv) SURFACE FINISH TO ACHIEVE B TO 25 μ TO IS: 13073

PACKING :-

EACH PULLEY SHALL BE WRAPPED IN TISSUE PAPER AND 10 Nos. THUS WRAPPED BE PACKED IN A SUITABLE CARTON. TO SUCH CARTONS SHALL BE PACKED IN A CWP (DULY LINED WITH PAPER PACKING WATER-PROOF). EACH CARTON SHALL BE MARKED WITH THE INITIALS OF THE MANUFACTURER. BEFORE DESPATCH EACH PACKING CASE SHALL BE LEGIBLY AND INDELIBLY MARKED WITH THE FOLLOWING DETAILS :-

- i) NOMENCLATURE, CAT No. OF THE STONE, THE LOT No. AND YEAR
- ii) TOTAL No. OF PACKING GASES & THE No. OF THE INDIVIDUAL PACKING GASE IN A CONSIGNMENT.
- iii) No. OF CARTONS IN EACH PACKING CASE AND THE QUANTITY IN EACH CARTON.
- iv) MASS OF THE PACKING CASE IN kg.
- v) ADDRESS OF THE CONSIGNEE.
- vi) ADDRESS OF THE CONSIGNOR.



DKN OPS. W/04	CHDSM	TRD.	ASST. DRG.
0% DO PRODUCE PASSED	SCALE: 1:1	EST. WEIGHT	DESIGN AUTHORITY
APPROVED	DATE	GAUGE SCHD.	A D K D E, AGRA
WANTED - STEEL TO SPEC. IS: 2317-44, NL 2, Cr 1 M 6 28	OR. BS: 970, EN-24	(MATH. ID. OF THE LIST OF MATLS. / COMPOSITION SHEETS)	DRG. No. (1) 10/11/57, DET No. 2-E
PROTECTIVE FINISH: CADMIUM PLATE TO IS: 1572, GAL B	FOR CR. CR. CH		ADKDE/10A1A-25A-1
	ZONE	CD SIGN	PART No.
			DS CAT No.
			AHSP

PULLEY
 (UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000 lbs. BOMB)

DRAWING CONVENTIONS CONFORM TO IS: 626
DIMENSIONS ARE IN MM UNLESS OTHERWISE STATED,
GEN TOLS AS SPECIFIED.

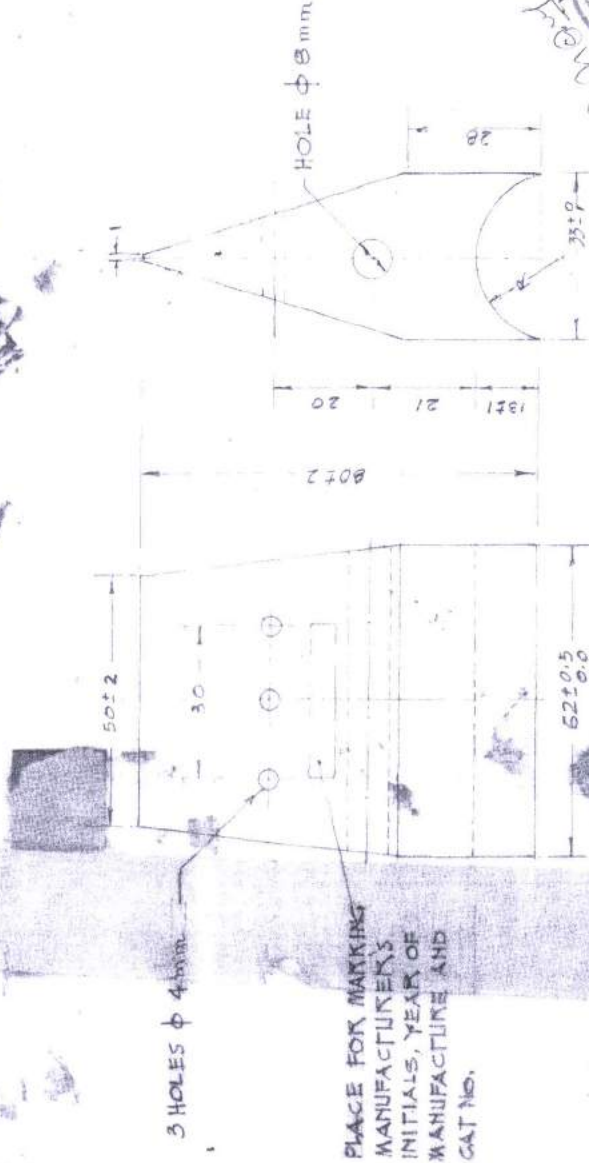
PART No.

DRG No. ADRDE/104/14/2/5
(1) 1st 1st 1st (1)

PACKING:-

EACH WEDGE SHALL BE WRAPPED IN TISSUE PAPER & 10 NOS. THIS WRAPPED BE PACKED IN A SUITABLE CARTON, 25 SUCH CARTONS SHALL BE PACKED IN A C.M.P (MULTY LINED WITH PAPER PACKING WATER-PROOF). EACH CARTON SHALL BE MARKED WITH THE INITIALS OF THE MANUFACTURER, BEFORE DESPATCH EACH PACKING CASE SHALL BE LEGIBLY & INDELIBLY MARKED WITH THE FOLLOWING DETAILS:-

- i) NOMENCLATURE, CAT NO. OF THE STORE & YEAR OF MANUFACTURE.
- ii) TOTAL NO. OF PACKING CASES & THE No. OF THE INDIVIDUAL PACKING CASE IN A CONSIGNMENT.
- iii) No OF CARTONS IN EACH PACKING CASE AND THE QUANTITY IN EACH CARTON.
- iv) MASS OF THE PACKING CASE IN KG.
- v) ADDRESS OF THE CONSIGNER.
- vi) ADDRESS OF THE CONSIGNOR.



DRG No. 03/01/19	ADRE/MS/PG/ADS/301	AMENDED AS PER CHANGE SHEET No.19	B-3,4	ZONE	CD 50	SIGN.	DRG. No. (1) 1st 1st 1st (1)	DEI No. 2-5
							ADRDE/104-14-2/5-2	27 SHT.
BRIEF RECORD								
AUTHORITY								
ADRE, AGKA								
ASST. DRG.								
DESIGN AUTHORITY								
PART No.								
D.S. CAT No.								
AHSF								

RUBBER WEDGE
(UNICROSS RETARDER PARACHUTE MK-II FOR RTU OF 1000lbs BOMB)