INDEX

PACKING - EACH STAPLE SHALL BE WRAPPED IN A SUTTA A E CARTON TO SUCH SON THUS WRAPPED BE PACKED IN A SUTTA A E CARTON TO SUCH CARTON TO SUCH SEACH CARTON SHALL BE MARKED WITH THE TOLLS OF THE MANUFACTURER.

BEFORE DESPAT OF FACH PACKING CASE SHALL BE LETTER AND INDELIBLY MARKED WITH THE FOIL OWING DETAILST-

- (1) NOTE ET CLATURE, CAT NO OF THE STORE A . E YEAR OF MATTURE.
- (ii) TOTALLHO. OF PACKING CASES AND THE NUMBER OF THE NOIVIDUAL PACKING
- (III) No. OF CARTONS IN EACH PACKING CALE AT THE QUANTRY IN EACH CARTON.
- (IV) MASS OF THE PACKING CAS TO KE.
- (V) ADDRESS OF THE CONSIGNEE.
- (VI) ADDRESS OF THE CONSIGNOR .

DETTIN No	SHEET No	NOMENCLATURE	HOLDER
		MOEX , PACKING CLAUSE	4 1-
	2	ASSEMBLY	4
	3	BODY	1
7	4	BAR	11-
3	5	SPRING	19
4	6	WASHER	4
5	7	CLIF	1 -
6	8	SCREW	2

A==11210=

COUNTERLICIES		DATE	NAME.
111	WITH		ALTE.
· COST	TRD	24 - 2-21	Yu _
off DIRECTOR ADRDE AGRA	AD/DO		

PARACHUTE SEAF MK 10

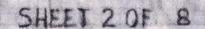
(QUICK ADJUSTABLE BUCKLE)

APPROVED

DY. DIR (DOV)

PROV (e) (f)
DRG.No. ADRDE/205(e) (b) (c) (e)

00/76/74



PLACE FOR MARKING MANUFACTURER'S
INITIALS, YEAR OF MANUFACTURE AND CAT. NO

PLACE FOR INSPECTION MARKING

CLUSED POSITION

RELEASED POSITION

ASSEMBLY

6

PROOF LOAD :- 4900N (500KG.)

SECTION: XX

offs DIRECTOR ADVANCE ADRDE. AGRA PRO

COUNTERSIGNED

4,3		WALC	ALMARE
	DGN		
	DRM		3457
	CHO		Lawy
	TRD		
٨.	COMP		
	AD/DO		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	PROOFFE		
		ALL	

SLIGHTLY EMPRED OVER

PARACHUTE SEAT MK-10 (QUICK ADJUSTABLE BUCKLE)

DIRECTION OF LOADING

THIRD-ANGLE PROJECTION

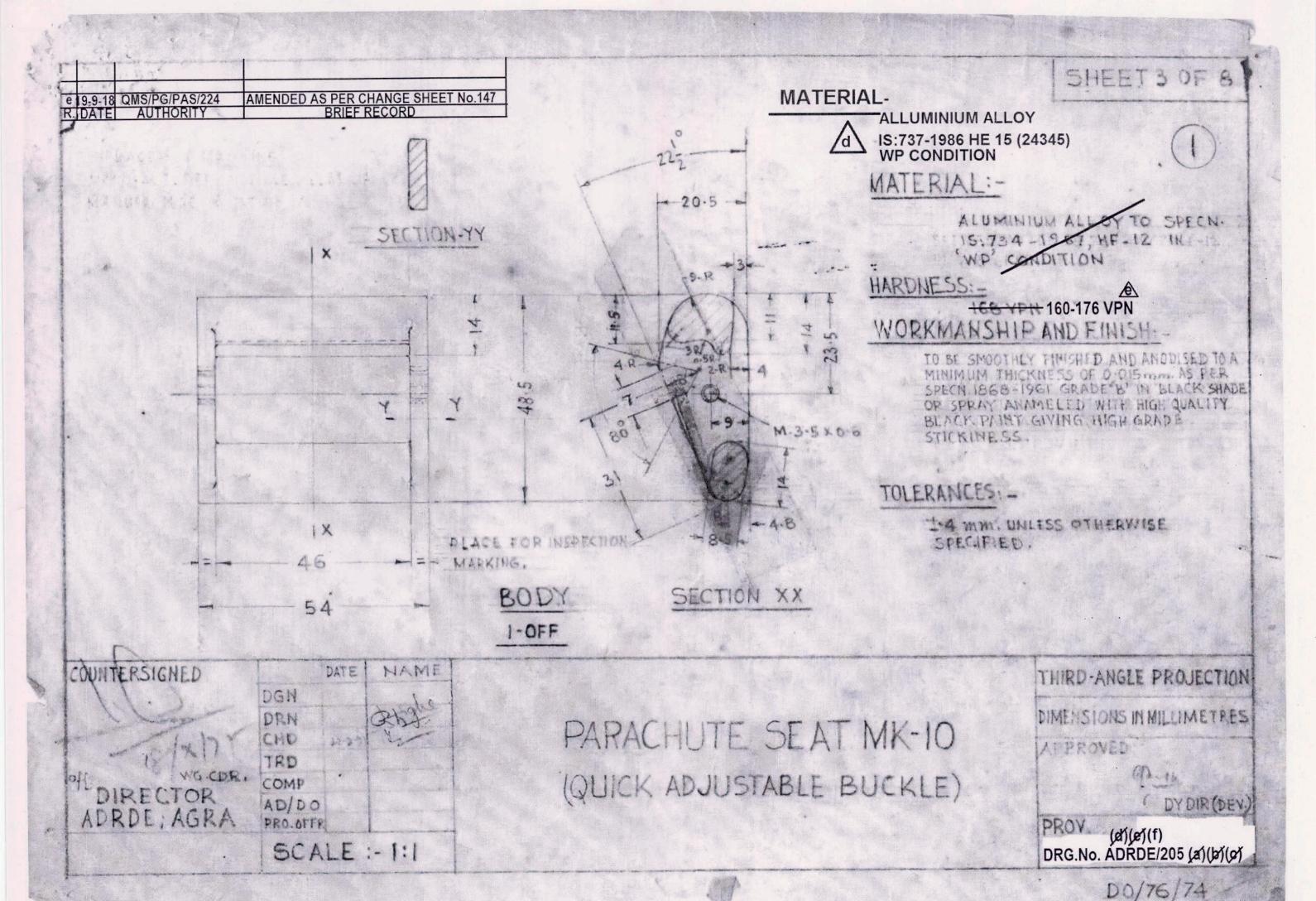
APPROVED

May.

DY. DIR (DEV.)

PROV. (e)(f)
DRG.No. ADRDE/205(a)(b)(o)(d)

00/76/74



2

(a)BAR-ALLUMINIUM ALLOY IS:737-1986 HE 15 (24345) WP CONDITION

HE-12 INSHE CONDITION

BPIN - SPRING STEEL WIRE TO SPECH

185: 1403-C -1964

<u>♠</u> BAR-160-176 VPN.

WORKMAN STIP AND FINISH LO BAR TO BE SMOOTHLY

EINISHED AND ANODISED TO A MINIMUM THICKNESS

OF DOTE WAS PERN. IS 11868 - 1961

SRADE'S' IN BLACK SHADE OR SPRAY EYAMELED

WITH FIGH QUALITY BLACK PAINT GIVING

HIGH GRADE STICKINESS.

CADMIUM PLATED TO A MIN. THICKNESS OF 0.012 mm AND CHROMATE PASSIVATED ASPER SPECN. 15:1572-1968, Col-12.

TOURANCES: -

4 mm UNLESS OTHERWISE SPECIFIED

	16 ->			
DRIVEFIT				
38.6		6.5 R	2-1	
		BAR - OFF	-	- 7.5 -

th for	21-6-21		QMS/PG/PAS/258&245	AMENDED AS PER CHANGE SHEET No. 301
е	19-9-18		QMS/PG/PAS/224	AMENDED AS PER CHANGE SHEET No.147
Rev No	DATE	ZONE	AUTHORITY	BRIEF RECORD

COUNTRIS NED DATE NAME

DAN DATE NAME

DAN DATE NAME

D

PARACHUTE SEAT MK-10

(QUICK ADJUSTABLE BUCKLE)

THIRD-ANGLE PROJECTION.

DIMENSIONS IN MILLIMETRES.

APPROVED.

PROV. (e)(f)

DRG.No. ADRDE/205(x)(b)(c)(d)

00/76/74

SHEET 5 OF 8.

0.914 (20 5 WG)

MATERIAL:

3

SPRING STEEL WIRE TO SPECH

WORKMANSHIP AND FINISH:-

TO BE SMOOTHLY FINISHED AND CADMIUM PLATED TO A MINIMUM THICKNESS OF 0.012 WWW AND CHROMATE PASSIVATED AS PER SPECN: 15:1572-1968 Cd-12

EMBRITTLEMENT RELEASE : SPRINGS
AFTER CADMIUM PLATING AND
PRIOR TO CHROMATE PASSIVATION

SHALL BE MAINTAINED AT A TEMP.

OF 150°-200°C FOR HALF AN HOUR

TO REMOVE HYDROGEN EMBRITTLEMENT.

TOLERANCES -

D. 4 min UNLESS OTHERWISE SPECIFIED

SPRING 2-OFF

OUNTHERSIGNED

DGN

DRN

CHD

WGCDR

TRD

COMP

ADRDE,AGRA

PROJOTER

SCALE: 5:1

PARACHUTE SEAT MK-10
QUICK ADJUSTABLE BUCKLE)

DIMENSIONS IN MILLIMETRES

APPROVED

Destr.

DY. DIR (DEV)

PROV. (e)(f)
DRG.No.ADRDE/205(a)(b)(o)(d)

DO/76/74

4

MATERIAL :-

MILD STEEL SHEET TO IS: 2.26-1969

WORKMANSHIP AND EURSHI-

CADMINIM PLATED TO A MINIMUM THICKNESS OF OIZ minimum CHEOMATE PASSIVATED AS PER SPECK 15:1572-1768, cd-12

TOLERANCES :-

t'Amm UNLESS OTHERWISE SPECIFIED.

> WASHER 2-OFF

CHUNTERSIGNED

DGN

DRN

SP SINGH

CHD

TRD

OHS:

WG CDR COMP

A D R DE: AGRA PROOFFR.

SCALE: 4:1

PARACHUTE SEAT MK 10

(QUICK ADJUSTABLE BUCKLE)

THIRD-ANGLE PROJECTION.

DIMENSIONS IN MILLIMETRES.

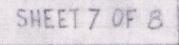
APPROVED.

Op. Dir. (DEV)

PROV. (e)(f)
DRG.No.ADRDE/205(z)(b)(o)(d)

DO/76/74

					·
1	E. Down		1		
ī	-				
T	74				
	е	19-9-18		QMS/PG/PAS/224	AMENDED AS PER CHANGE SHEET No.147
ī	Rev.No.	DATE	ZONE	AUTHORIT	BRIEF RECORD





MATERIAL:

ALUMINIUM ALLOY TO SPECKI. 15: 3436-1966

HARDNESS :-

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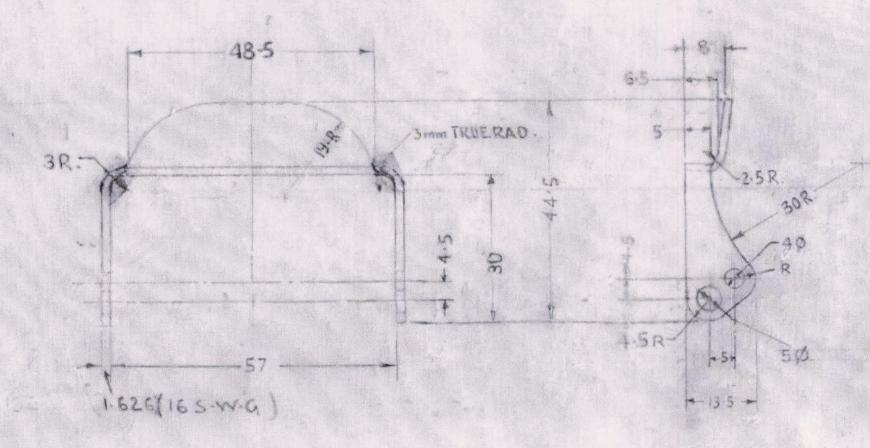
88-98 VPN

WORKMANSHIP AND FINISH: -

TO BE SMOOTHLY FINISHED AND ANODISED TO A MINIMUM THICKNESS OF O'DISMON AS PER SPECN. ISLIBES - 1961, GRADE'S' IN BLACK SHADE OR SPRAY ENAMELED WITH HIGH GRADE QUALITY BLACK PAINT GIVING HIGH GRADE STEKINESS.

TOLERANCES -

I Amna UNLESS OTHERWISE SPECIFIED.



CLIP I-OFF

PARACHUTE SEAT MK-10

(QUICK ADJUSTABLE BUCKLE).

THIRD-AMGLE PROJECTION.

DIMENSIONS IN MILLIMETRES.

APPROVED.

DYDIR (DEV)

(e)(f) DRG.No.ADRDE/205(e)(b)(c)(d)

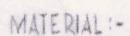
DO/76/74

COUNTERSIGNED		DATE	NAME T
IN A STATE OF THE	Dan B		
	DRN		SPSINGH
	CHD		(A)
7 -5121	100		
offs DIRECTOR.	COMP		
	ADIDO		
ADRDE, AGRA	PRO DEFR		
	SCA	[-1	

NOTE :- (i) AFTER ASSEMBLING THE SCREWS WITH BODY, THE SCREWS HAVE TO BE PUNCH LOCKED BY MANUFACTURER.

f

(ii) DURING ACCEPTANCE TESTING, SCREWS HAVE TO BE CHECKED FOR TORQUE LEVEL OF 12 lbs-inch. SCREWS SHALL NOT OPEN AT ABOVE TORQUE LEVEL.



MILD STEEL TO SPECN.

WORKMANSHIP AND FINISH:-

TO BE FINISHED SMOUTH AND G CADMIUM CADMIUM PLATED TO A MINIMUM THICKNESS OF OIL WM AND CHROMATE PASSIVATED AS PER SPECK 15:1572-1968, cd-12.

TOLERANCES :-

TIAMM UNLESS OTHERWISE SPECIFIED.

- R	3.0 -	N	135 X 0.6
8 9 7			4.75%
	+2++-		SCREW 2-OFF

f	21-06-21		QMS/PG/PAS/258 & 245	AMENDED AS PER CHANGE SHEET No. 301
Rev. No.	DATE	ZONE	AUTHORITY	BRIEF RECORD

PARACHUTE SEAT MK-10

(QUICK ADJUSTABLE BUCKLE)

APPROVED.

(e) (f)
DRG.No.ADRDE/205(a)(b)(c)(d)

00/16/74