

5

CHEDTO PROC. SPEC. No. D.M.S.R.D.E., / T&GS / 1980

8 PLATES  
PLATE 2

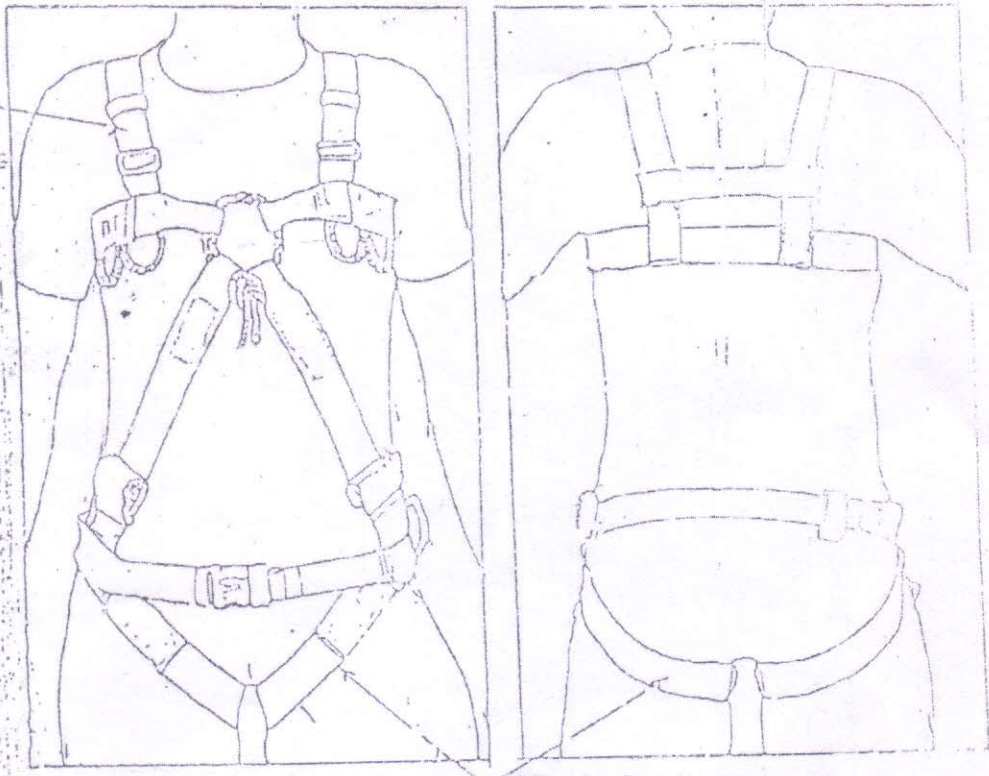
# COMBINATION HARNESS

## ASSEMBLY

FRONT

BACK

CHEST HARNESS  
(SEE PLATE 2)



SIT HARNESS  
(SEE PLATE -3)

DRAWN BY	CHECKED BY	PASSED BY	APPROVED
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

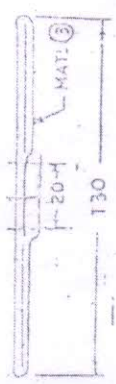


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APPROVED TO PROY. SECON. NO. D.M.L.S.R.D.E. 71865/001.001/14

# COMBINATION HARNESS KIT HARNESS (SECTIONS)

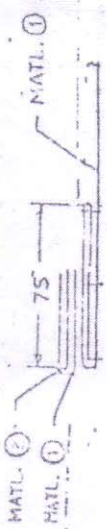
SECTION DD



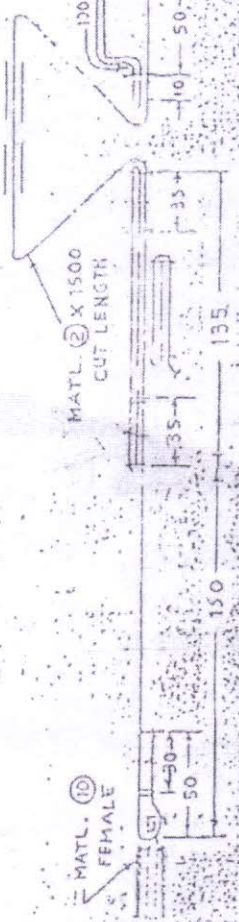
SECTION CC



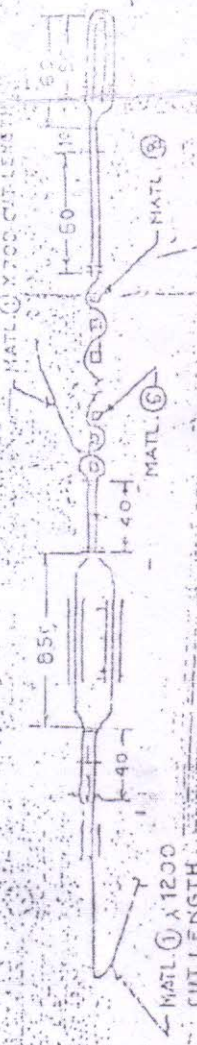
SECTION EE



SECTION BB



SECTION AA



FIRST ANGLE PROJECTION  
DIMENSIONS IN MILLIMETRES

DRN. 7/2

CHKD. 7/2

PASSED BY [Signature]

APPROVED BY [Signature]

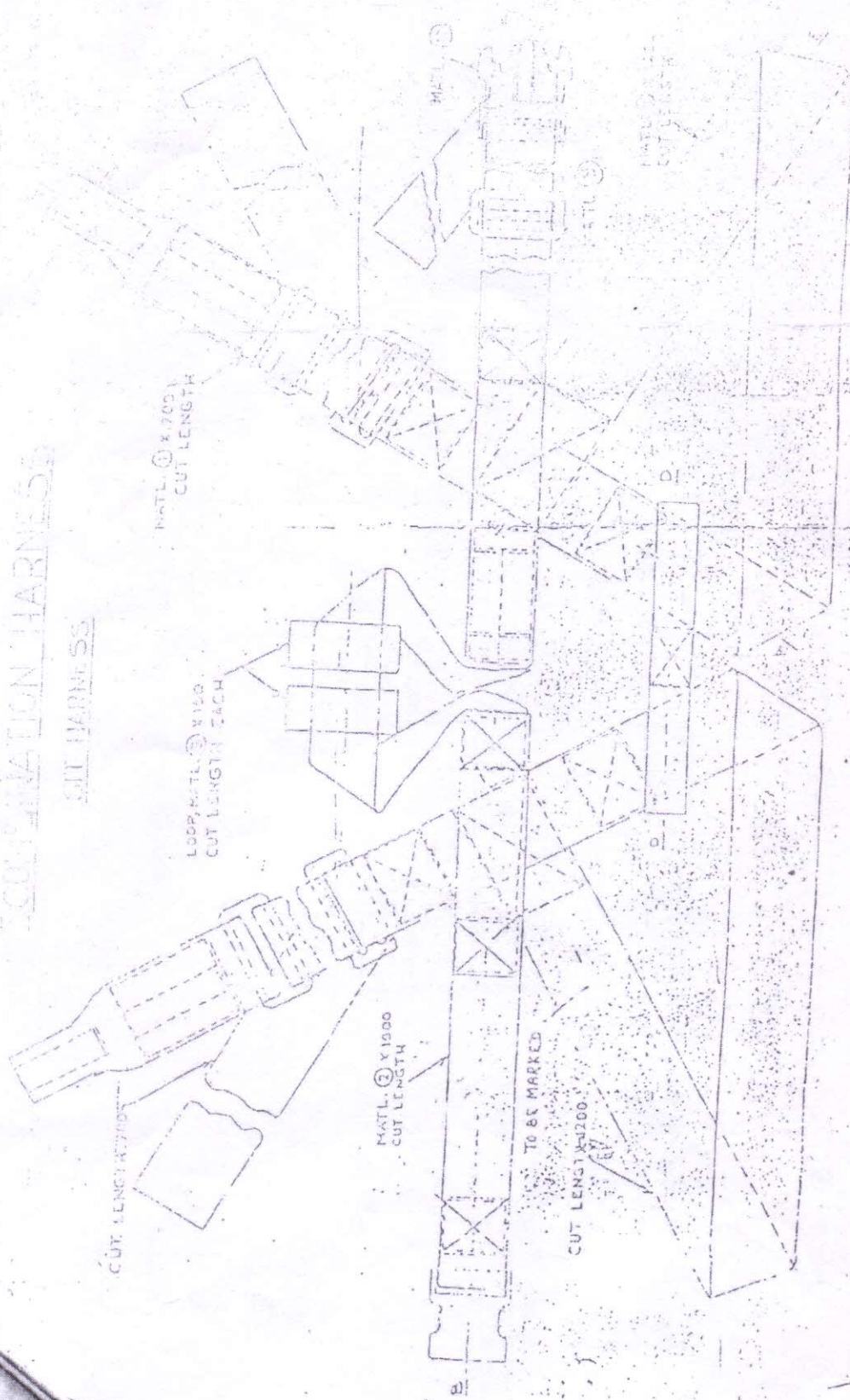
ALL SITHINGS DONE WITH MATL. 3

F  
DPM  
20



3

# SCUBA DIVING HARNESS SIT HARNESS



NOTE: PARTS LISTINGS GO TO PARTS LIST. METL. 1-100. DIMENSIONS ARE IN MILLIMETERS.

FIRST ANGLE PROJECTION	DRN	CHD	PASSED BY	APPROVED BY
DIMENSIONS IN MILLIMETERS	3/6	[Signature]	[Signature]	[Signature]

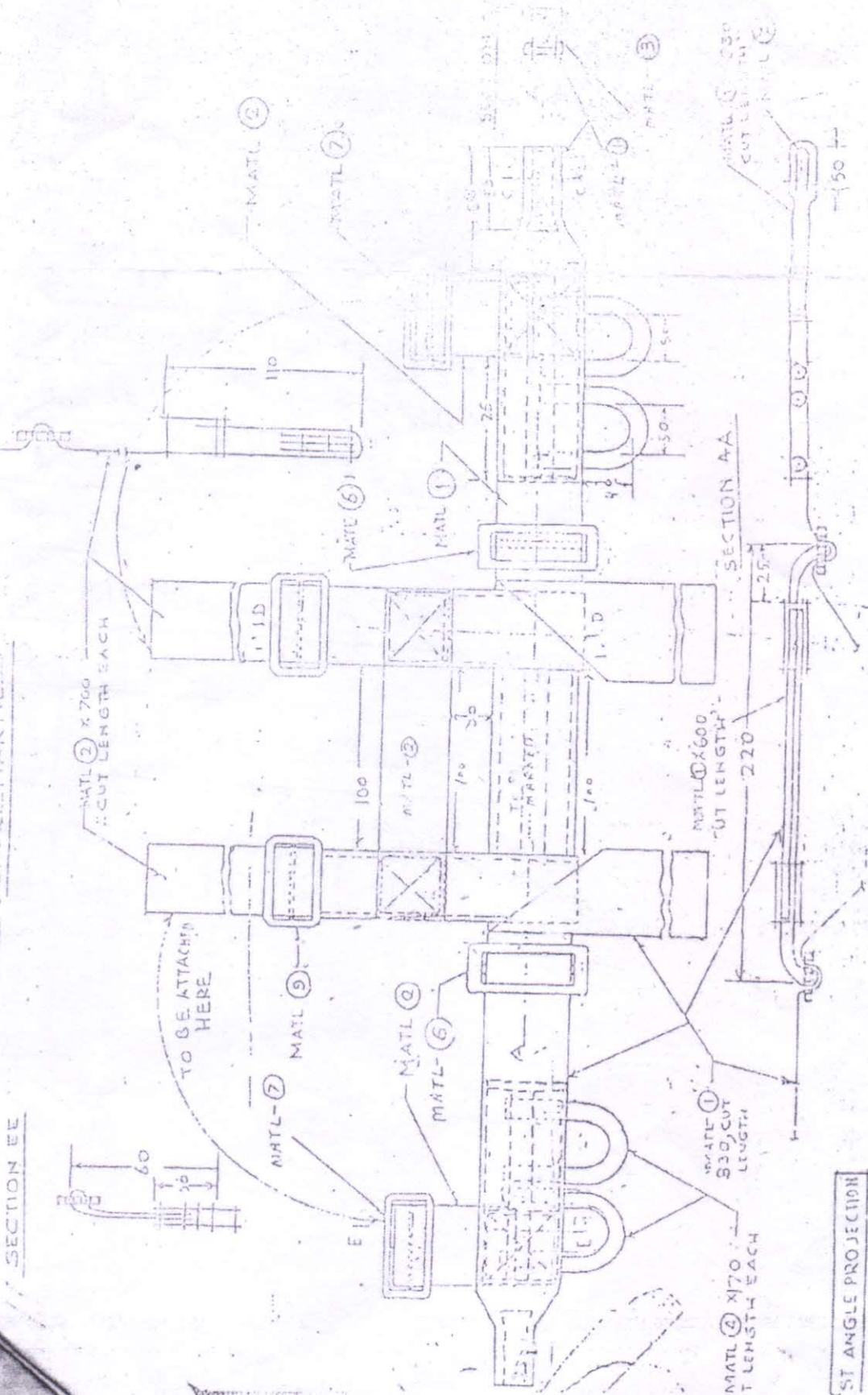


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PROV. SPECN. No. D.M.S.R. 4165/59/41

# COMBINATION HARNESS

## CHEST HARNESS



NOTE

- 1- ALL FREE ENDS OF WIRE ROPE MUST BE CUT
- 2- ALL STITCHES MUST BE DONE WITH MATL 5

ST ANGLE PROJECTION

UNITS IN MILLIMETERS

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REVISION

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DWG ATTACHED TO PROV. SPECN. No. D. 1. S.R.D.E./T-65/97/410 (A)

# COMBINATION HARNESS

## LIST OF MATERIALS

6-PLATES  
PLATES

S.No.	QTY	DESCRIPTION	UNIT
1	1	WEAVING NYLON THICK 48 mm <sup>WIDE</sup> BLUE	
2	2	THIN 38 mm <sup>WIDE</sup> ??	
3	2	?? 25 mm <sup>WIDE</sup> ??	
4	1	CORD NYLON BRAIDED 6 mm DIA BLUE	
5	1	SEWING THREAD, NYLON, FOR AEROSPACE PURPOSE (Shad. 3) SH. 16.0	
6	1	BUCKLE STEEL 48 mm BLACK EPOXY PAINTED	
7	2	?? 38 mm ??	
8	1	BUCKLE PLASTIC 48 mm	
9	2	?? 38 mm	
10	1	QUICK RELEASE PLASTIC BUCKLE 40 mm	

DRAWN BY: \_\_\_\_\_  
 CHECKED BY: B. S. W.  
 PASSED BY: \_\_\_\_\_  
 APPROVED BY: \_\_\_\_\_