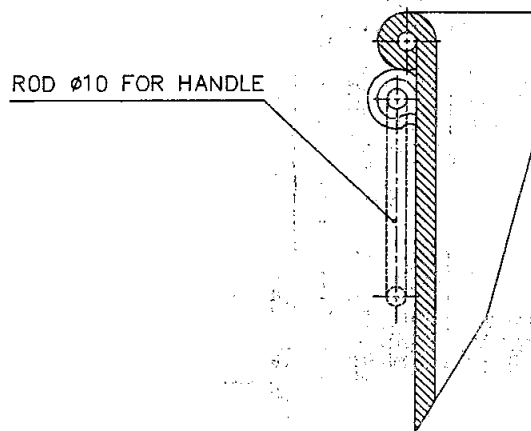
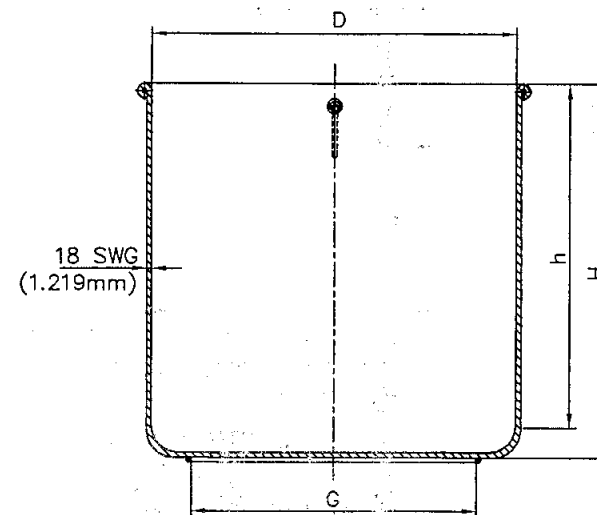
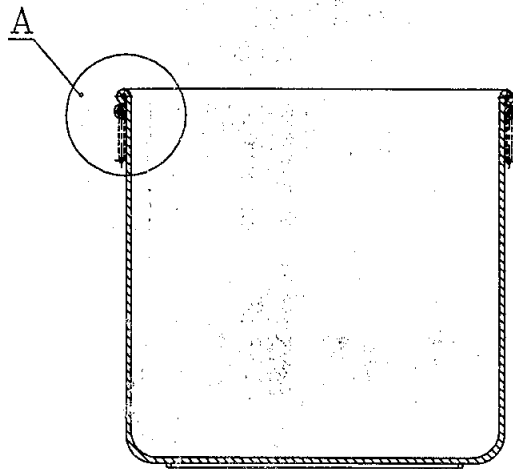




DETAIL-A

DESCRIPTION	D	H	h	G
No.1	ø750	760	700	ø600
No.2	ø750	690	630	ø600
No.3	ø620	660	600	ø500
No.4 (RICE LARGE SIZE)	ø770	430	400	ø600
No.5 (RICE HALF SIZE)	ø675	240	170	ø600
No.6 (DOUGH VESSEL)	ø600	630	570	ø500

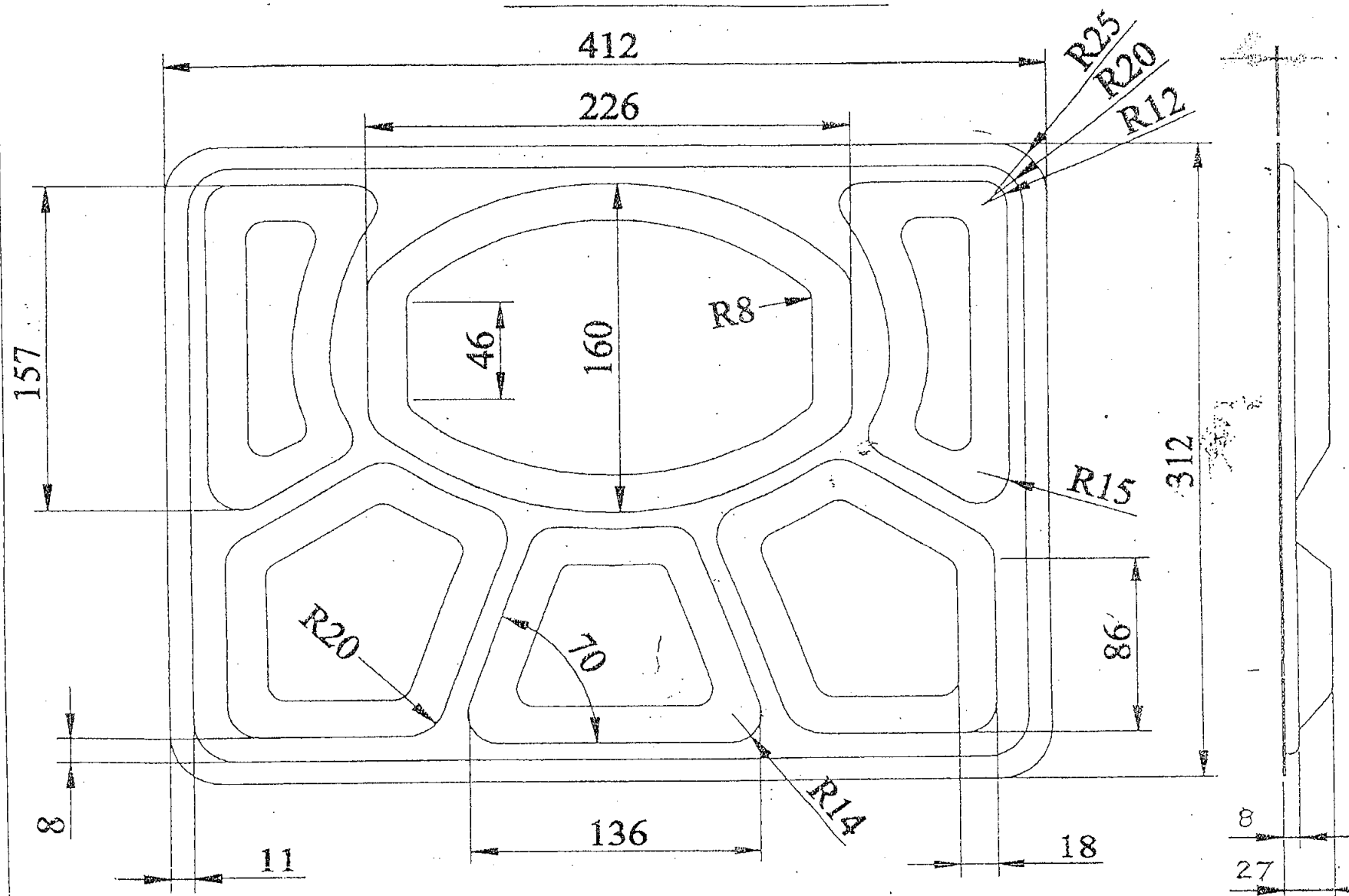
NOTE: -

01. SS MATERIAL SHOULD BE OF SALEM STEEL (SA 240TP 304)
02. CARBON CONTENT MUST BE LESS THAN .1%
03. SHOULD BE NON MAGNETIC
04. THE GRADING CERTIFICATE OF SS SHEET (SA 240TP 304) TO BE ENCLOSED
05. BHEL/C TO BE ENGRAVED IN ALL VESSALS
06. SAMPLE TO BE GIVEN

	MACHINE: CANTEN EQUIPMENT	TYPE:	CANTEN
	TITLE:	DRAWN	R. Narayanan
		DATE	24.08.07 SCALE 1:10
LARGE VESSAL		M&S: PD: 07-136	



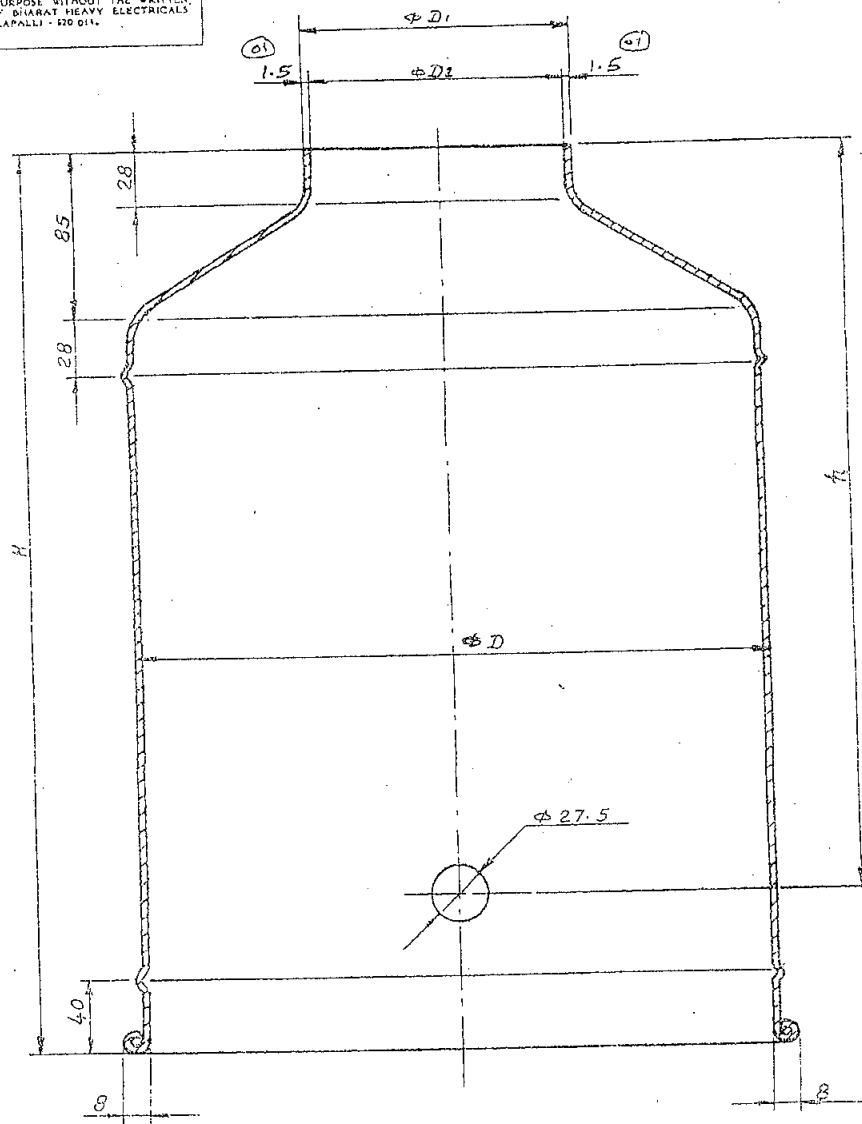
CANTEEN PLATE



M&S: PD: 06: C77

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ANY OTHER PURPOSE WITHOUT THE WRITTEN
PERMISSION OF DIARAT HEAVY ELECTRICALS
LTD., TIRUCHIRAPPALLI - 620 014.

V 609-36



CAPACITY	H	h	ϕD	ϕD_1	ϕD_2
25 Lit	505	425	$\phi 334$	$\phi 138$	$\phi 135$
20 Lit	465	385	$\phi 307$	$\phi 138$	$\phi 135$
15 Lit	445	365	$\phi 282$	$\phi 138$	$\phi 135$
10 Lit	380	300	$\phi 256$	$\phi 138$	$\phi 135$
5 Lit	320	240	$\phi 220$	$\phi 138$	$\phi 135$

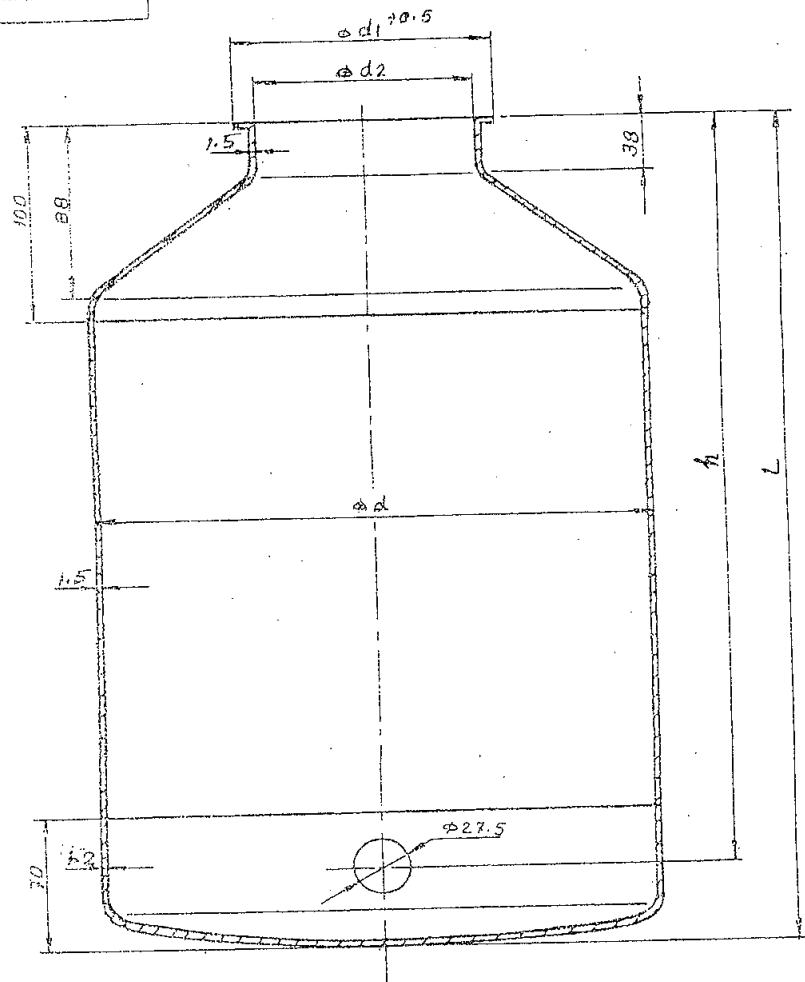
NOTE:

1. BASIC FUNCTIONAL REQUIREMENTS ONLY ARE SPECIFIED.
2. THE DRAWING IS USED FOR PURCHASE ENQUIRY AND FOR REPAIR GUIDANCE.
3. THE ACTUAL SIZE FIXED ACCORDING TO THE CAPACITY OF THE JAR.
4. MATERIAL TO BE BUFFED TO MIRROR FINISH.

STAINLESS STEEL SHEET		07 CV. 18. NI 9 15.6311	2-M-20c-3730	
No. of Pcs	DESCRIPTION	MATERIAL	STD/BPS	Net Gross wt. (kg) wt. (kg)
REFERENCE:		ALTERATIONS		DRAWING No.
		SHEET THICKNESS ± 0.15 mm		DATE
SCALE	DRAWN	C.E. Roy.		SIGN.
1:2.5	CHECKED			REV.
	APPROVED			
	DATE	11/08/92		
MACHINE:		TYPE: CMT GEN		Total wt. (kg)
TITLE		DRAWING No.		REV.
OUTER VESSEL		3-M-20c-13088		01
		No. of Sheets: 1		Sheet No.

S. SANKARARAJAN
Manager / Purchase / PSS
BHEL, Tiruchy - 620 014

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CAPACITY	h	L	ϕd	ϕd_1	ϕd_2
25 Lit	425	475	± 296	± 135	± 120
20 Lit	385	435	± 269	± 135	± 120
15 Lit	365	415	± 243	± 135	± 120
10 Lit	300	350	± 218	± 135	± 120
5 Lit	240	280	± 185	± 135	± 120

NOTE:

1. BASIC FUNCTIONAL REQUIREMENTS ONLY ARE SPECIFIED.
2. THE DRAWING IS USED FOR PURCHASE ENQUIRY AND FOR REPAIR GUIDANCE.
3. THE ACTUAL SIZE FIXED ACCORDING TO THE CAPACITY OF THE JAR.
4. BOTH SURFACES OF THE VESSEL TO BE BUFFED TO MIRROR FINISH.

STAINLESS STEEL SHEET		07.18.15.6911		2-M-20c-3730	
No. of pcs	DESCRIPTION	MATERIAL	STD/BPS	No. Gross wt. (kg)	DRAWING No.
REFERENCE:	ALTERATIONS		DATE SIGN. Index		
		SHEET THICKNESS 1.5 WAS 1.24.1		130307	
SCALE	DRAWN	C.E. Roy.			
1:2.5	CHECKED				
	APPROVED				
	DATE	12/08/92			
MACHINE:		TYPE: CANTER		Total wt. (kg.)	
TITLE		DRAWING No.		REV.	
INNER VESSEL		3-M-20c-13089		01	
No. of Sheets:		Sheet No.			

S. SANKARANARAYAN
Manager / Purchase / PSS
BHEL, Tiruchirappalli - 620 014

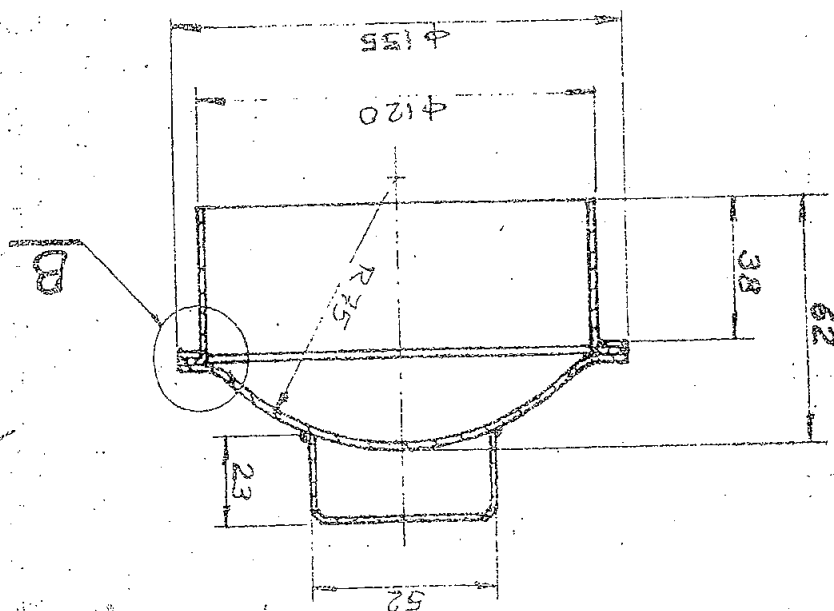
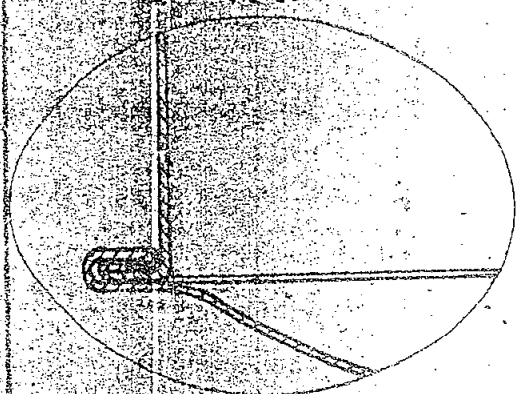
S.SANKARANARAYANAN
Manager / Purchase / PPS
BHEL, Trichy - 620 014

[illegible]

1964

சென்னை, 17.12.2019

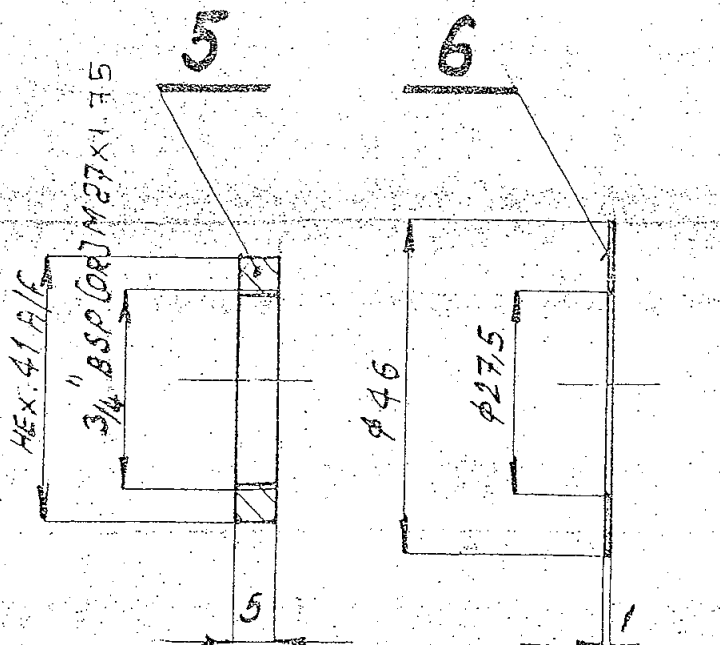
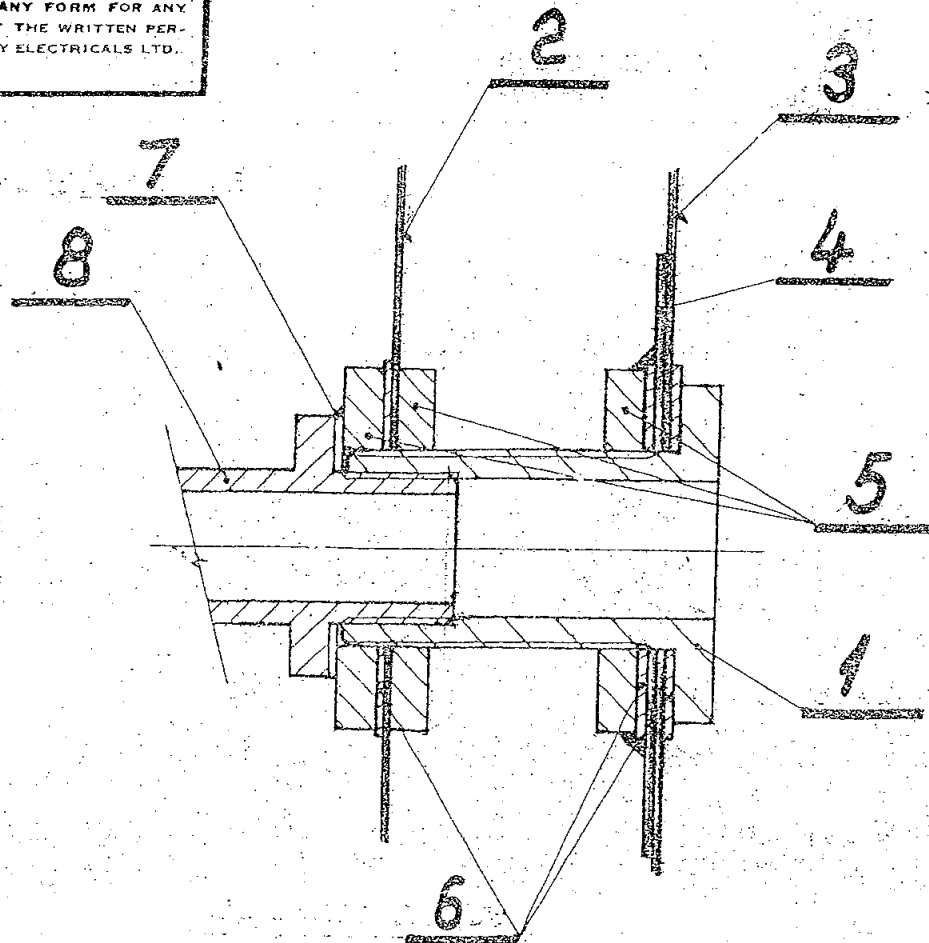
7-7-63



30-507

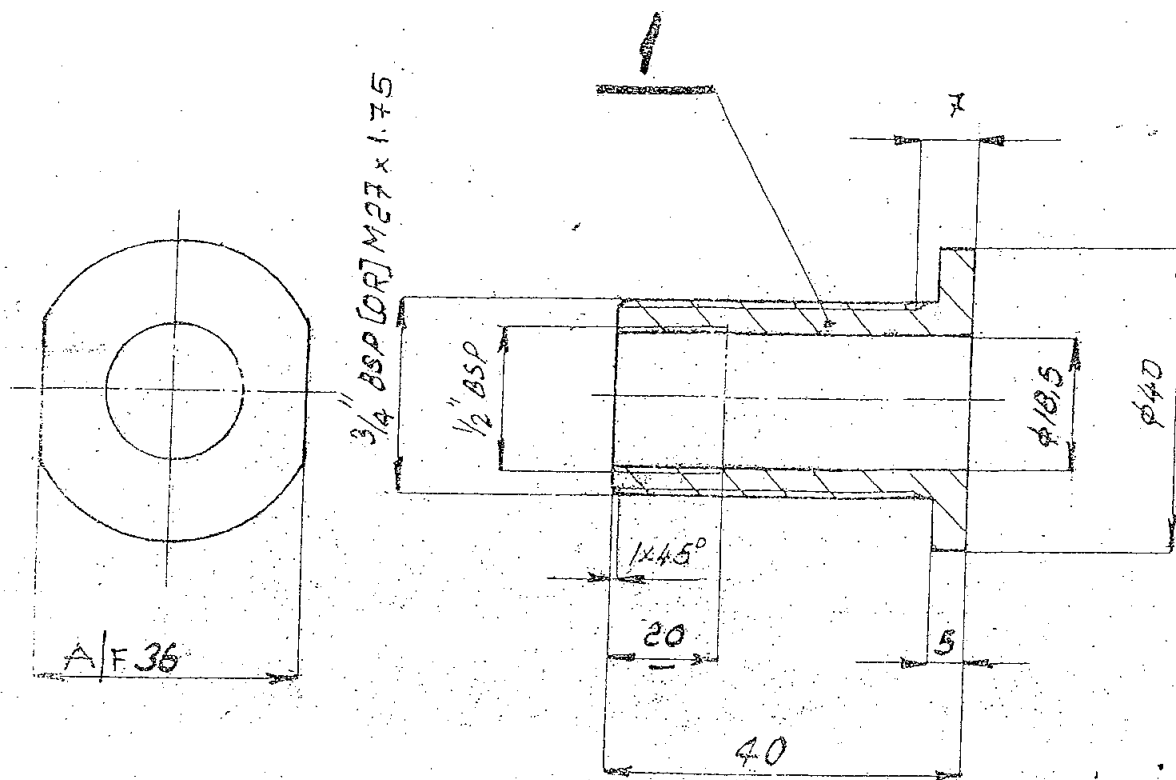
CAUTION

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NOTE:-

FOR THERMAL JAR REFER DRG. NO E-M-200-3730

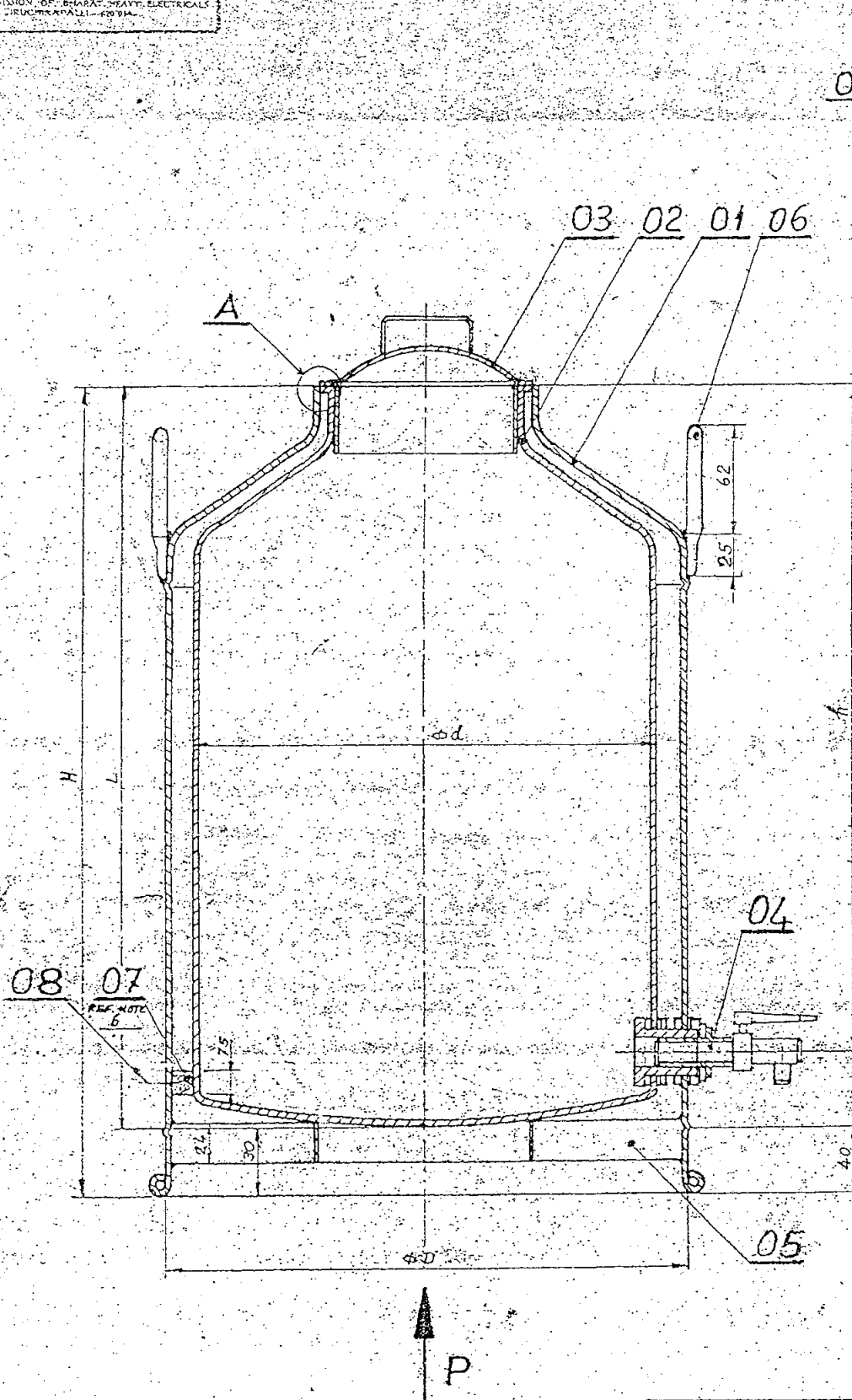


1	TAP								8
1	RUBBER WASHER		RUBBER						7
1	ANNEALED COPPER WASHER		ANNEALED COPPER						6
1	LOCK NUT		STAINLESS STEEL EN 56A						5
1	PATCH PLATE		STAINLESS STEEL EN 56A						4
1	INNER VESSEL		STAINLESS STEEL EN 56A						3
1	OUTER VESSEL		STAINLESS STEEL EN 56A						2
1	SCREW		STAINLESS STEEL EN 56A						1

NO. OF PIECES	DESCRIPTION	SEMI-PRODUCT	FINAL MATERIAL	INITIAL MATERIAL	SCRAP SORT	NET WT	GROSS WT	DRAWING NO.	ITEM NO.
REMARKS				TOTAL NET WT. (kg)					
SCALE:	DRAWN	REFERENCE		ALTERATIONS		DATE	SIGNATURE	INDEX	
	CHECKED								
	APPROVED								
	STOS. OFFICER								
	DATE								

MACHINE:	TYPE: CANTEEN.
TITLE:	DRAWING NO.
DETAIL OF TAP CO- NNECTION [THERMAL TAP]	3-M-20c-7970

Warning:
THIS DRAWING IS OUR SOLE PROPERTY AND
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PERMISSION OF BHARAT HEAVY ELECTRICALS
LIMITED, CHENNAI - 600 044.



DETAIL - A

NOTE:

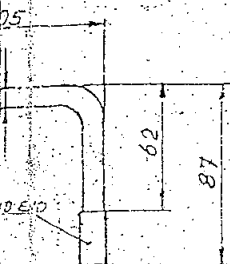
1. BASIC FUNCTION
2. THE DRAWING
- FOR REPAIR
3. THE ACTUAL
- CAPACITY
4. FOR TAP D
5. MATERIAL
- INNER DIA
6. THE MANHOLE
- IN THE PE
7. THE TAP
- DAMAGE

CAPACITY	H	L	A	ΦD
25 Lit.	505	475	425	334
20 Lit.	465	435	385	307
15 Lit.	445	415	365	282
10 Lit.	380	350	300	256

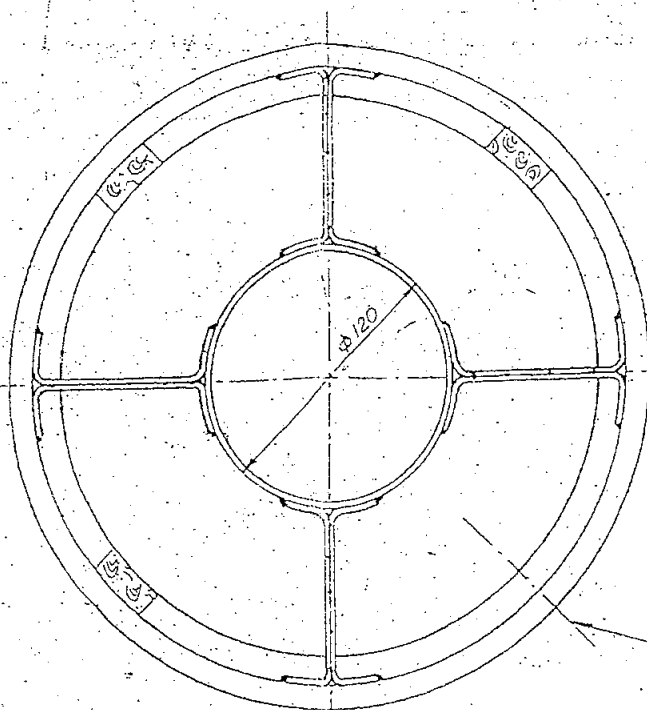
S. SANKARARAJAN
Manager / Purchase / PSS
BHEL, Trichy - 620 014.

0110

02



M 06



VIEW-P

ADDITIONAL REQUIREMENTS ONLY ARE SPECIFIED.

IS USED FOR PURCHASE ENQUIRY AND GUIDANCE.

THE VESSEL SHALL BE FIXED ACCORDING TO THE JAR.

REF. DRG. NO. 3-M-20c-7970

THE VESSEL SHALL BE BUFFED TO MIRROR FINISH - BOTH OUTER SURFACE OF THE CONTAINER.

INNER VESSEL SHALL HAVE RIGID SUPPORTS

SHOWN BY WOOD AT 30° IN THREE PLACES.

SHOULD BE GUARDED WITH 25 MM. WIDTH 2 MM. SHEET TO AVOID

MOVEMENT.

3	SELF TAPPING SCREW				08
3	PACKING WOOD 75x15x181				07
2	HANDLE	STAINLESS STEEL DTG-18 N19 15.6911			06
1	BOTTOM SUPPORT	STAINLESS STEEL DTG-18 N19 15.6911			05
1	DETAIL OF TAP CONNECTION.			3-M-20c-7970	04
1	LID	STAINLESS STEEL DTG-18 N19 15.6911		4-M-20c-24776	03
1	INNER VESSEL	STAINLESS STEEL DTG-18 N19 15.6911		3-M-20c-13089	02
1	OUTER VESSEL	STAINLESS STEEL DTG-18 N19 15.6911		3-M-20c-13088	01

d	
96	
69	
43	
18	

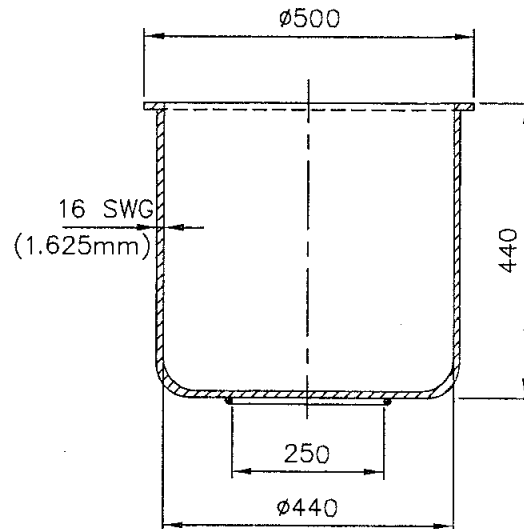
No. of	DESCRIPTION	MATERIAL	QTY/BN	UNITED STATES	OR OTHER	DATE
1:25	CHECKED	C.E. Roy				
1:5	APPROVED					
1:5	DATE	19-08-92				
MACHINE		DRAWING No.		60		
TEA CONTAINER		2-M-20c-3730				



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CAUTION:

ALL DIMENSIONS ARE IN MM



NOTE: -

01. SS MATERIAL SHOULD BE OF SALEM STEEL (SA 240TP 304)
02. CARBON CONTENT MUST BE LESS THAN 1%
03. SHOULD BE NON MAGNETIC
04. THE GRADING CERTIFICATE OF SS SHEET (SA 240TP 304) TO BE ENCLOSED
05. BHEL/C TO BE ENGRAVED IN ALL SS VESSALS
06. SAMPLE TO BE GIVEN



MACHINE: CANTEEN EQUIPMENT

TITLE: SS VESSAL No.01

TYPE: CANTEEN

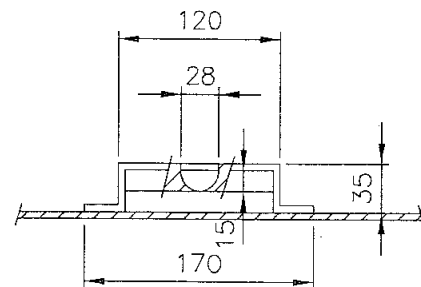
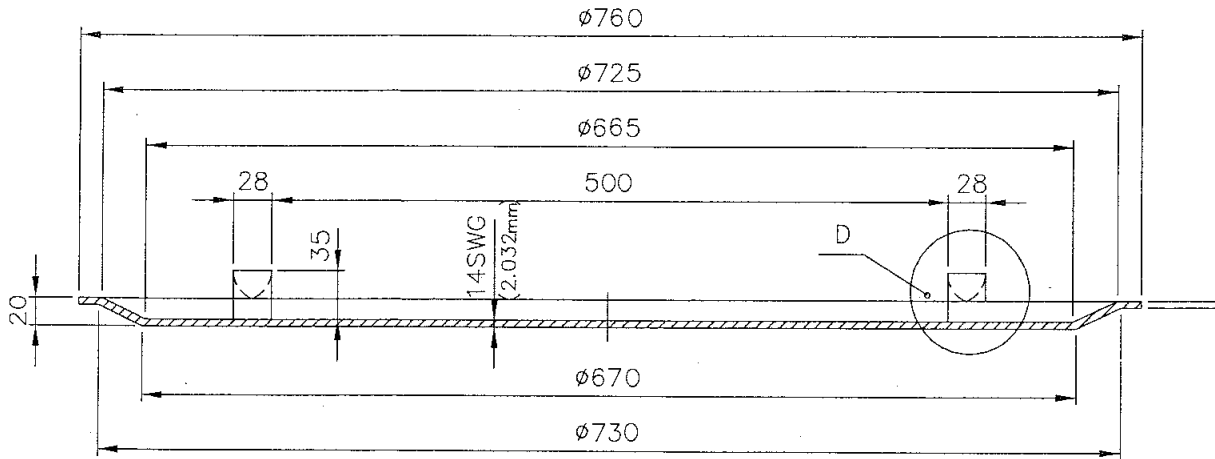
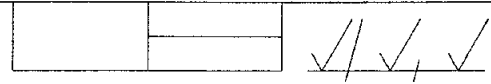
DRAWN: R. Narayanan

DATE: 24.08.07 SCALE: 1:10

M&S: PD: 07-134

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ALL DIMENSIONS ARE IN MM

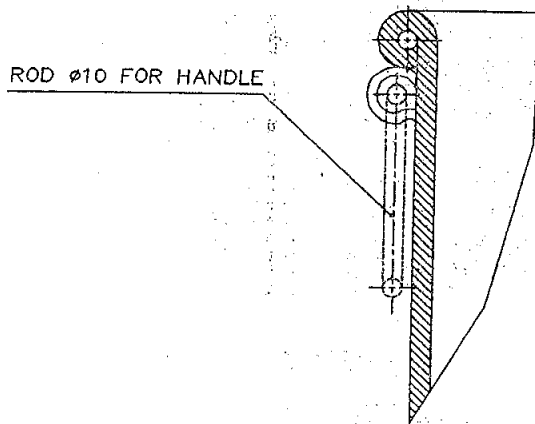
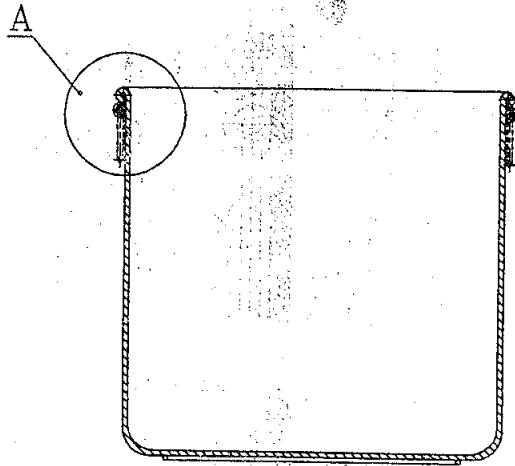


NOTE: -

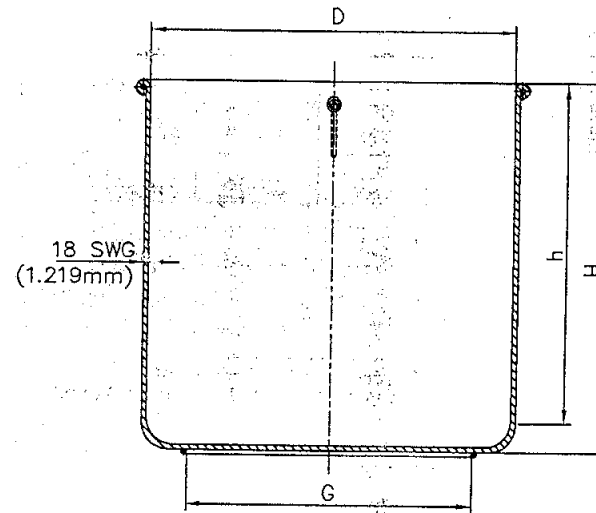
DETAIL-D

01. MATERIAL SHOULD BE OF STAINLESS STEEL
02. SHOULD BE NON MAGNETIC
03. BHEL/C/ TO BE ENGRAVED IN ALL THE VESSELS
04. SAMPLE TO BE GIVEN

No. of Pieces		DESCRIPTION	MATERIAL	STANDARD	NET.WT. IN KGS.	DRAWING No.	ITEM No.
REFERENCE:		M&S: PD: 08-034		COMPONENT CODE:	EQUIPMENT CODE:		
SCALE		DRAWN	R. Narayanan	ALTERATIONS:	DCN REF	DATE	SIGN.
NTS		CHECKED					
		APPROVED					
		DATE	27.08.09				
MACHINE: CANTEEN EQUIPMENT				TYPE: CANTEEN			
TITLE:				DRAWING No:			
SS LID No.02				4M20C602840501			
				REV.			



DETAIL-A



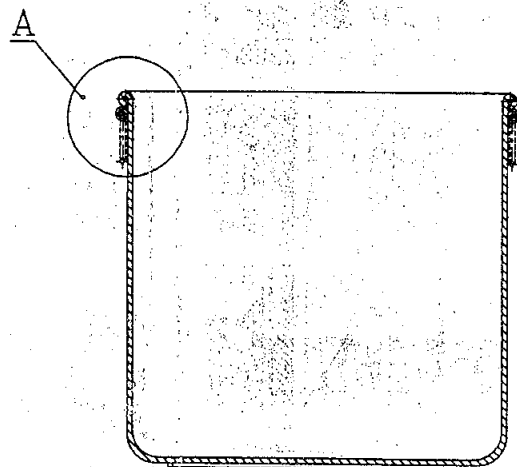
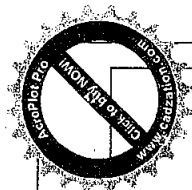
DESCRIPTION	D	H	h	G
No.1	Ø750	760	700	Ø600
No.2	Ø750	690	630	Ø600
No.3	Ø620	660	600	Ø500
No.4 (RICE LARGE SIZE)	Ø770	430	400	Ø600
No.5 (RICE HALF SIZE)	Ø675	240	170	Ø600
No.6 (DOUGH VESSEL)	Ø600	630	570	Ø500

NOTE:-

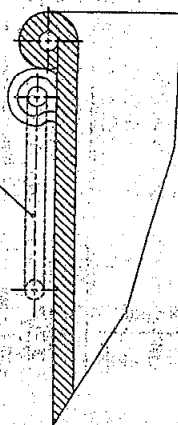
01. SS MATERIAL SHOULD BE OF SALEM STEEL (SA 240TP 304)
02. CARBON CONTENT MUST BE LESS THAN 1%
03. SHOULD BE NON MAGNETIC
04. THE GRADING CERTIFICATE OF SS SHEET (SA 240TP 304) TO BE ENCLOSED
05. BHSL/C TO BE ENGRAVED IN ALL VESSALS
06. SAMPLE TO BE GIVEN



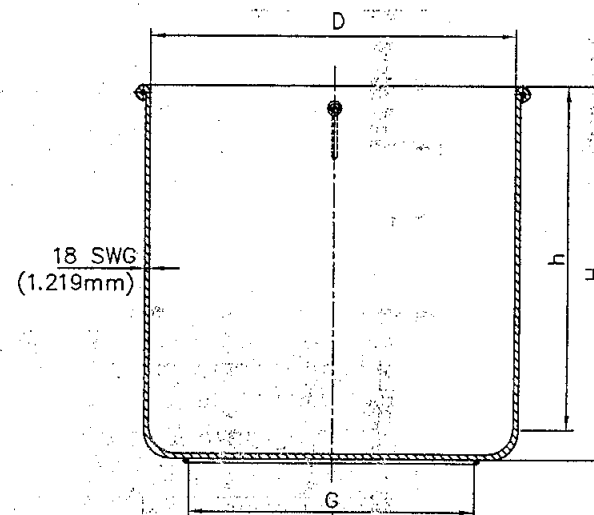
	MACHINE: CANTEN EQUIPMENT	TYPE:	CANTEN		
	TITLE:	DRAWN:	R. Narayanan		
	LARGE VESSAL	DATE	24.08.07	SCALE	1:10
M&S: PD: 07-136					



ROD $\phi 10$ FOR HANDLE



DETAIL-A



DESCRIPTION	D	H	h	G
No.1	$\phi 750$	760	700	$\phi 600$
No.2	$\phi 750$	690	630	$\phi 600$
No.3	$\phi 620$	660	600	$\phi 500$
No.4 (RICE LARGE SIZE)	$\phi 770$	430	400	$\phi 600$
No.5 (RICE HALF SIZE)	$\phi 675$	240	170	$\phi 600$
No.6 (DOUGH VESSEL)	$\phi 600$	630	570	$\phi 500$

NOTE:-

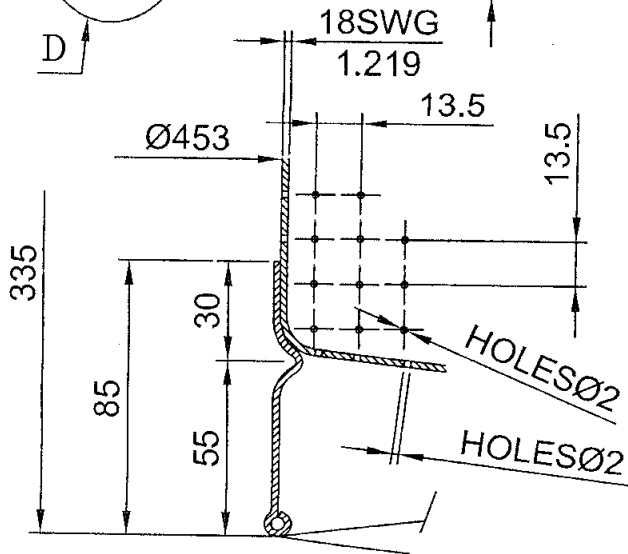
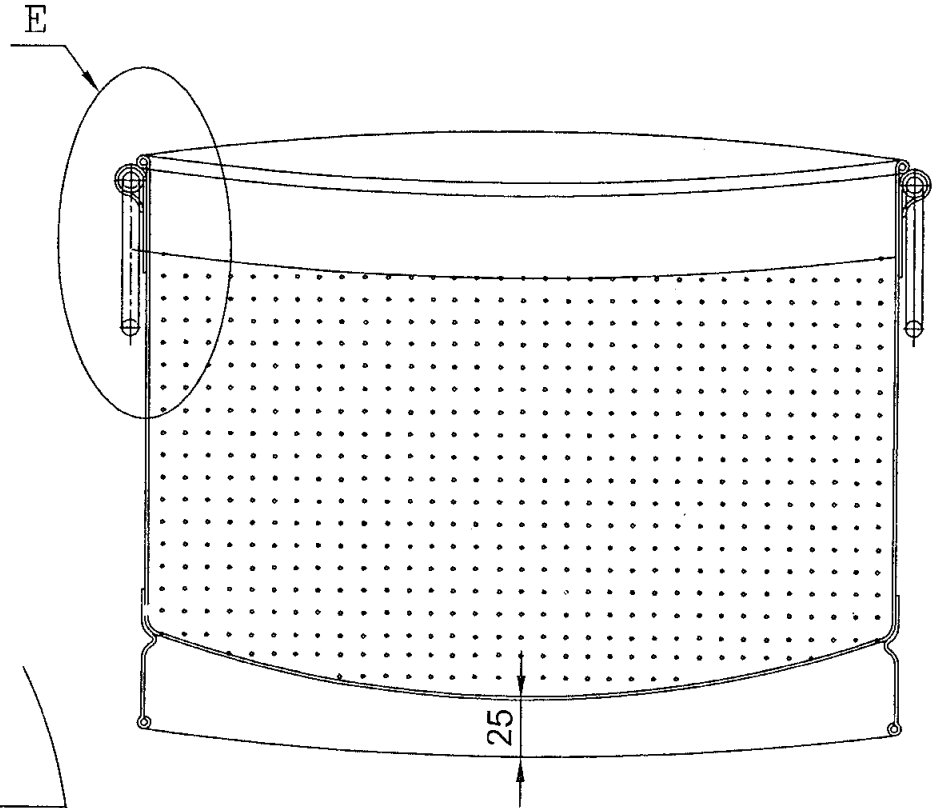
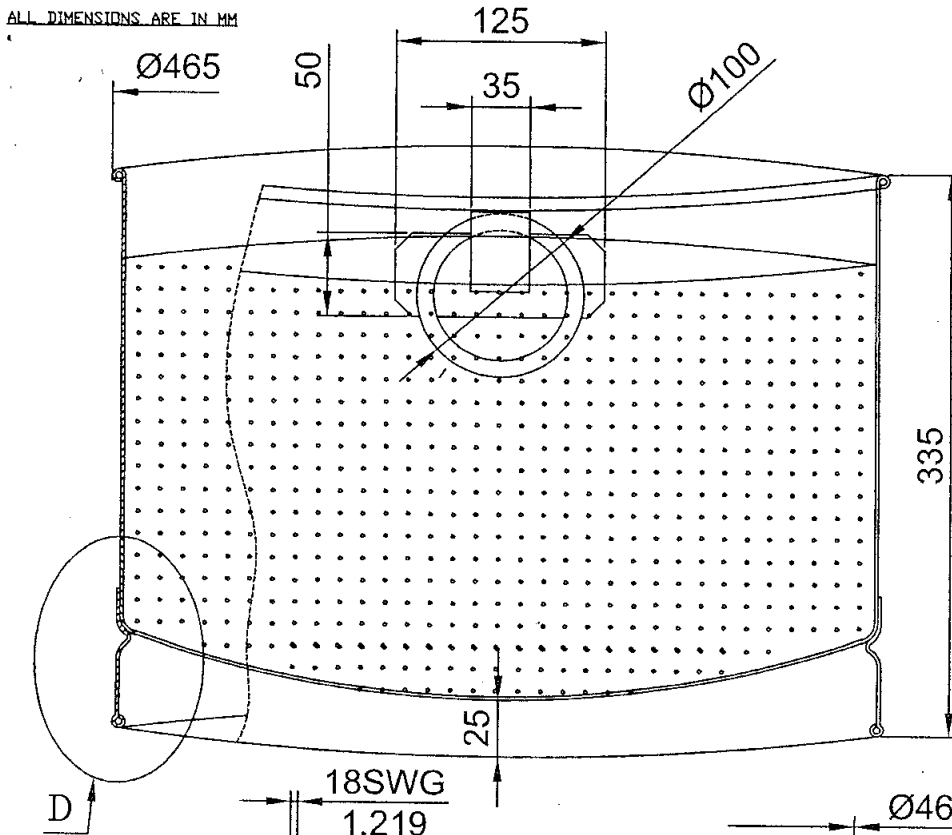
01. SS MATERIAL SHOULD BE OF SALEM STEEL (SA 240TP 304)
02. CARBON CONTENT MUST BE LESS THAN 1%
03. SHOULD BE NON MAGNETIC
04. THE GRADING CERTIFICATE OF SS SHEET (SA 240TP 304) TO BE ENCLOSED
05. BHEL/C TO BE ENGRAVED IN ALL VESSALS
06. SAMPLE TO BE GIVEN



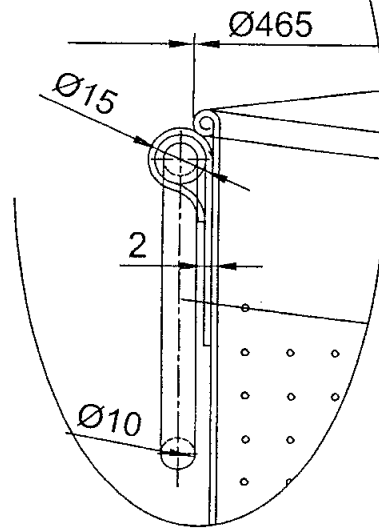
	MACHINE: CANTEN EQUIPMENT		TYPE: CANTEN	
	TITLE:		DRAWN	R. Narayanan
	LARGE VESSAL		DATE	24.08.07
			SCALE	1:10
		M&S: PD: 07-136		

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TRICHURAPPALLI - 620 014.

ALL DIMENSIONS ARE IN MM



DETAIL-D

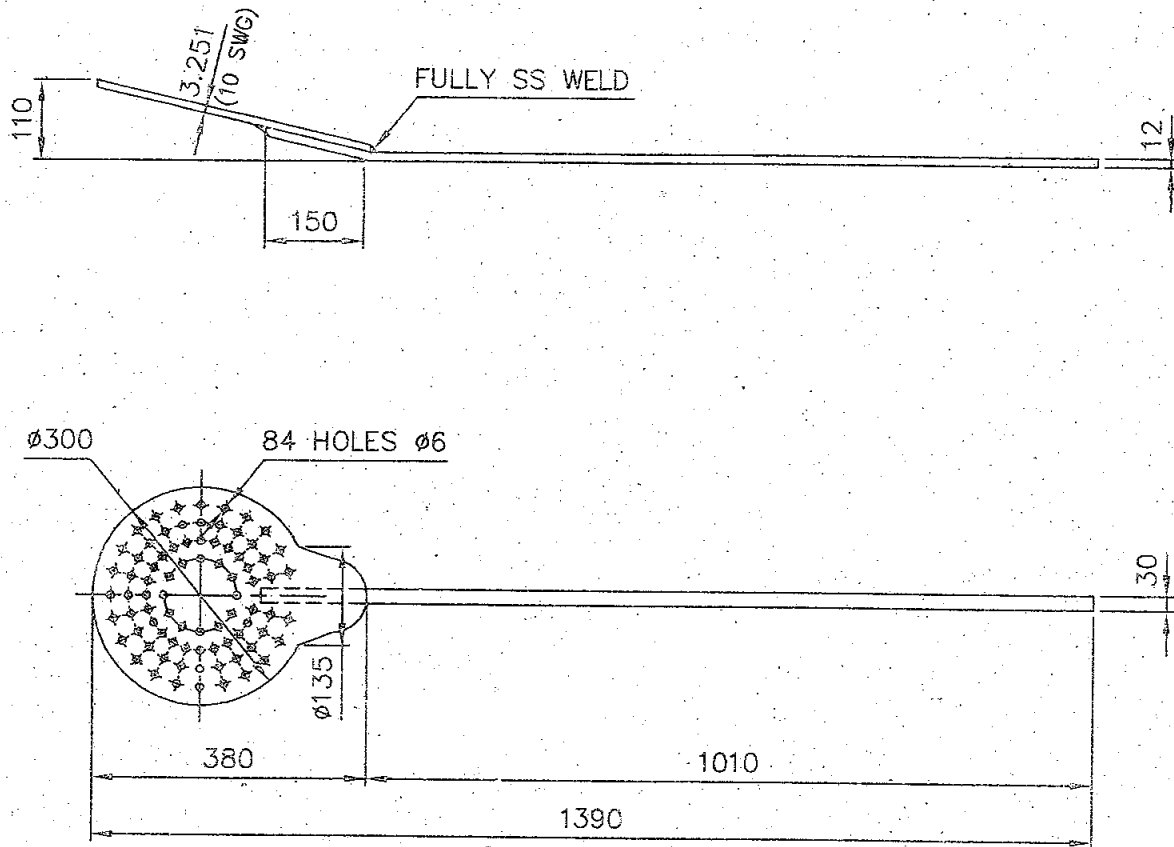
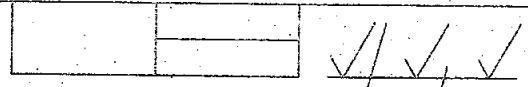
DETAIL-E

NOTE: —

- 1.MATERIAL SHOULD BE OF STAINLESS STEEL
- 2.SHOULD BE NON MAGNETIC
- 3.BHEL/C/ TO BE ENGRAVED IN ALL VESSEL.
- 4.SAMPLE TO BE GIVEN.

	MACHINE: CANTEEN EQUIPMENT	TYPE:CANTEEN	REV.
	TITLE:	T.I.B	
	RICE CLEANING VESSEL	M&S: PD: 06: 060	
		Sheet No:	No. of Sheets:

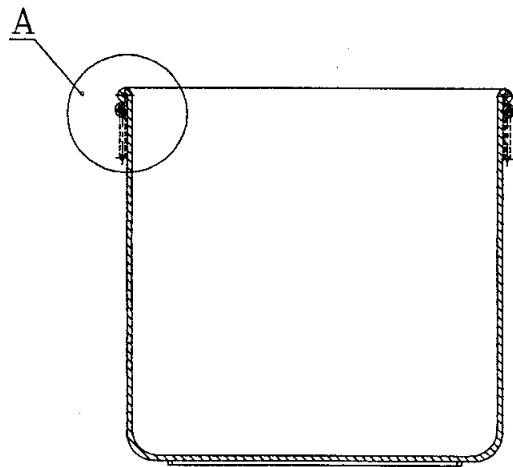
ALL DIMENSIONS ARE IN MM



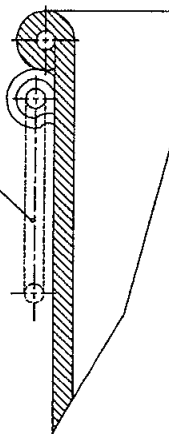
NOTE: -

01. SS MATERIAL SHOULD BE OF STAINLESS STEEL
02. SHOULD BE NON MAGNETIC
03. THE GRADING CERTIFICATE OF SS SHEET USED TO BE ENCLOSED
04. BHEL/C/08 TO BE ENGRAVED IN ALL JARANIS
05. SAMPLE TO BE GIVEN

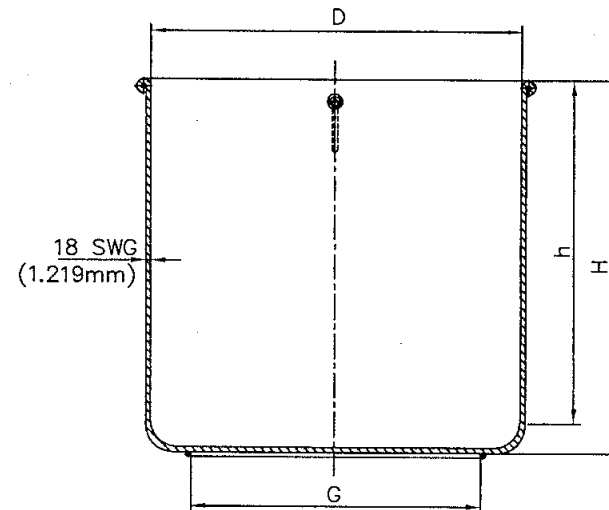
	MACHINE: CANTEEN EQUIPMENT	TYPE: CANTEEN
	TITLE: JARANI	DRAWN: R. Narayanan
		DATE: 22.08.06 SCALE: 1:5
		M&S: PD: 06-058



ROD $\phi 10$ FOR HANDLE



DETAIL-A



DESCRIPTION	D	H	h	G
No.1	$\phi 75D$	760	700	$\phi 600$
No.2	$\phi 750$	690	630	$\phi 600$
No.3	$\phi 62D$	660	600	$\phi 5D0$
No.4 (RICE LARGE SIZE)	$\phi 770$	430	400	$\phi 600$
No.5 (RICE HALF SIZE)	$\phi 675$	240	170	$\phi 600$
No.6 (DOUGH VESSEL)	$\phi 600$	630	570	$\phi 500$

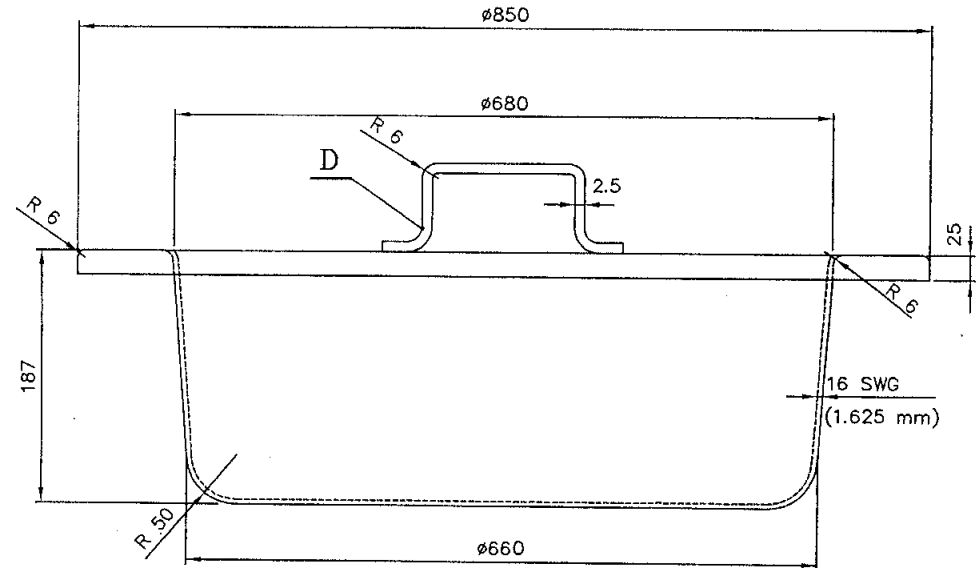
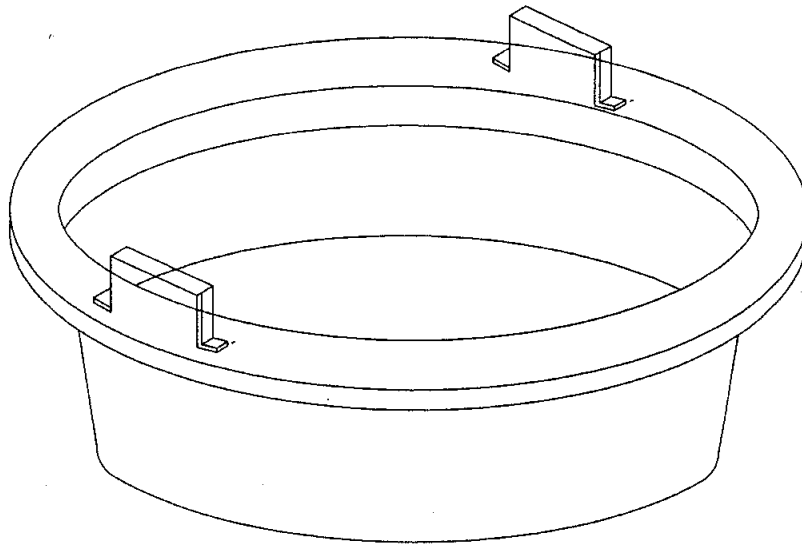
NOTE:-

01. SS MATERIAL SHOULD BE OF SALEM STEEL (SA 240TP 304)
02. CARBON CONTENT MUST BE LESS THAN 1%
03. SHOULD BE NON MAGNETIC
04. THE GRADING CERTIFICATE OF SS SHEET (SA 240TP 304) TO BE ENCLOSED
05. BHSL/C TO BE ENGRAVED IN ALL VESSALS
06. SAMPLE TO BE GIVEN



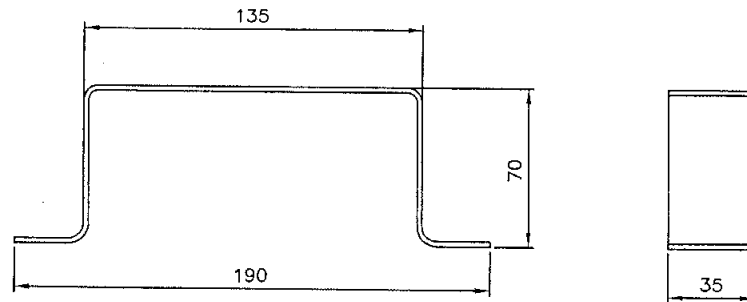
	MACHINE: CANTEEN EQUIPMENT	TYPE:	CANTEEN	
	TITLE:	DRAWN	R. Narayanan	
	LARGE VESSAL	DATE	24.08.07	SCALE 1:10
		M&S: PD: 07-136		

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NOTE: -

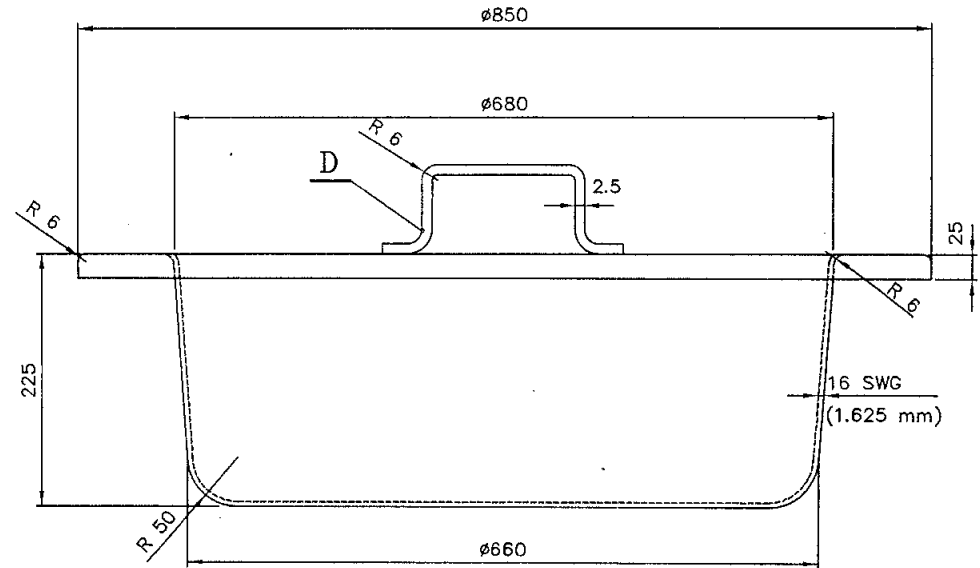
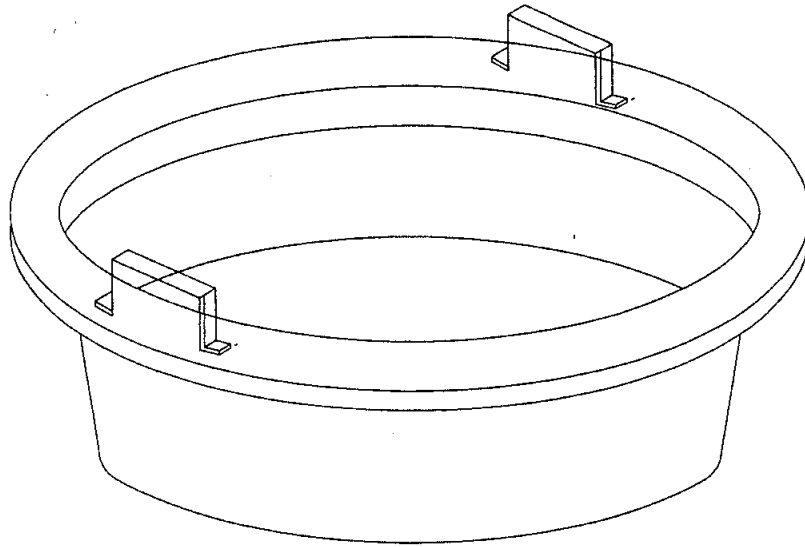
01. MATERIAL SHOULD BE OF STAINLESS STEEL
02. SHOULD BE NON MAGNETIC.
03. BHEL/C TO BE ENGRAVED IN ALL THE VESSELS.
04. SAMPLE TO BE GIVEN.



DETAIL-D

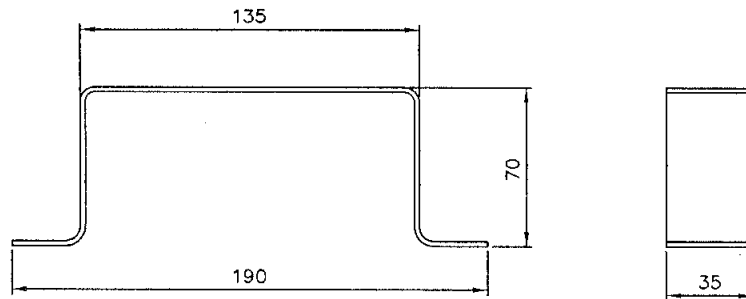
No. of Pieces		DESCRIPTION	MATERIAL	STANDARD	NET.WT.IN KGS.	DRAWING No.		ITEM No.
REFERENCE		M&S: PD: 08: 038	ALTERATIONS		DCN REF	DATE	SIGN.	INDEX
SCALE	DRAWN	P.A.ROSS						
NTS	CHECKED							
	APPROVED							
	DATE	07-09-09						
MACHINE: CANTEEN EQUIPMENT				TYPE: CANTEEN				
TITLE:				DRAWING No:		REV.		
FRYING PAN-No: 02				3M20C6013961				
Sheet No:				No. of Sheets:				

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OF BHARAT HEAVY ELECTRICALS LIMITED
TRICHIRAPPALLI - 620 014.



NOTE: -

01. MATERIAL SHOULD BE OF STAINLESS STEEL
- 02 .SHOULD BE NON MEGNETIC.
03. BHEL/C TO BE ENGRAVED IN ALL THE VESSELS.
04. SAMPLE TO BE GIVEN.



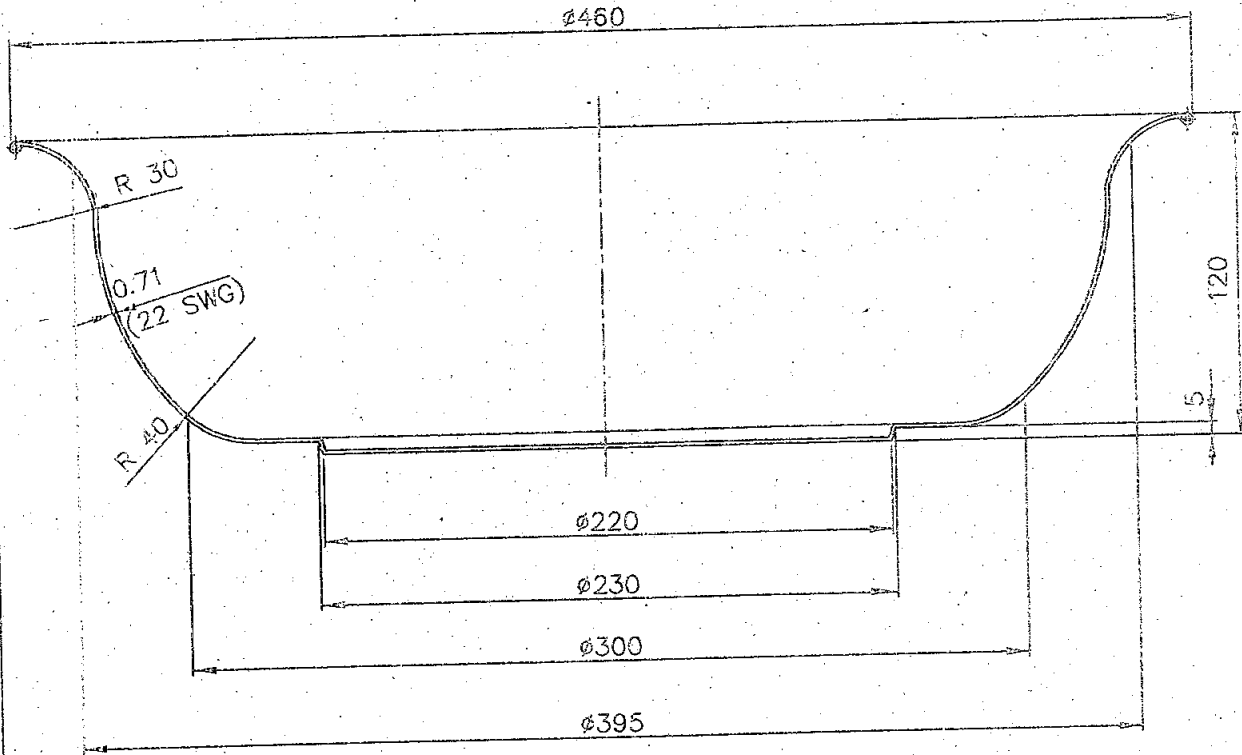
DETAIL-D

No. of Pieces		DESCRIPTION	MATERIAL	STANDARD	NET.WT.IN KGS.	DRAWING No.		ITEM No.
REFERENCE: M & S: PD: 07: 052		ALTERATIONS:		DCN REF	DATE	SIGN.	INDEX	
SCALE	DRAWN	P.A.ROSS						
1:5	CHECKED							
	APPROVED							
	DATE	07-09-09						
MACHINE: CANTEN EQUIPMENT				TYPE: CANTEN				
TITLE: FRYING PAN-No: 01				DRAWING No:		REV.		
				3M20C6013960				
				Sheet No:		No. of Sheets:		

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CAUTION:

ALL DIMENSIONS ARE IN MM



NOTE:-

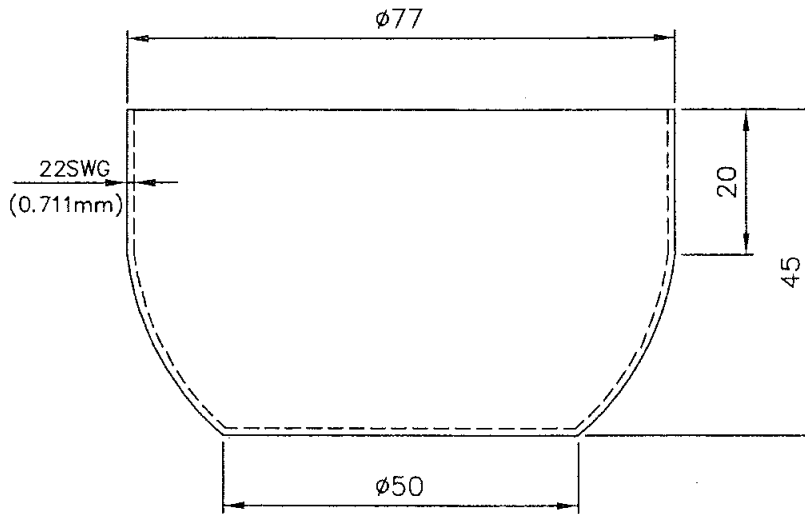
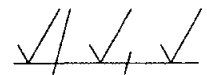
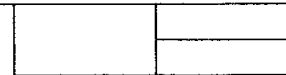
1. SS MATERIAL SHOULD BE OF ~~STAINLESS~~ STEEL (22 SWG)
2. CARBON CONTENT MUST BE LESS THAN 1%
3. SHOULD BE NON MAGNETIC
4. THE GRADING CERTIFICATE OF SS SHEET
5. BHEL/C/ TO BE ENGRAVED IN ALL BASIN.
6. SAMPLE TO BE GIVEN.

TO BE ENCLOSED.

	MACHINE: CANTEEN EQUIPMENT	TYPE: CANTEEN	REV.
	TITLE:		
	SS BASIN	M&S: PD: 06: 053	
	Sheet No	No. of Sheets	

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ALL DIMENSIONS ARE IN MM



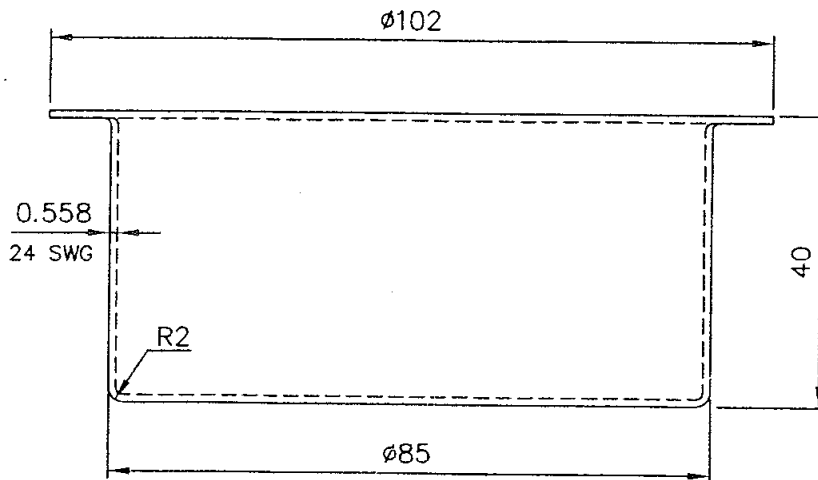
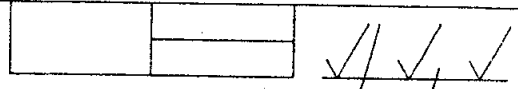
NOTE: --

01. SS MATERIAL SHOULD BE OF STAINLESS STEEL
02. CARBON CONTENT MUST BE LESS THAN .15%
03. SHOULD BE NON MAGNETIC
04. SAMPLE TO BE GIVEN
05. THE GRADING CERTIFICATE OF SS SHEET TO BE ENCLOSED
AT THE TIME OF DELIVERY OTHERWISE IT IS LIABLE FOR REJECTION
06. BHEL/C TO BE ENGRAVED IN ALL THE VESSELS

No. of Pieces		DESCRIPTION		MATERIAL	STANDARD	NET.WT.IN KGS.	DRAWING No.		ITEM No.
REFERENCE:		M&S: PD: 06-063				COMPONENT CODE:		EQUIPMENT CODE:	
						ALTERATIONS:	DCN REF	DATE	SIGN.
SCALE 1:1	DRAWN	R. Narayanan							
	CHECKED								
	APPROVED								
	DATE	27.08.09							
MACHINE: CANTEEN EQUIPMENT					TYPE: CANTEEN				
TITLE:					DRAWING No:				
					4M20C6028406				
					REV.				
SS KHATTORIES									

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ALL DIMENSIONS ARE IN MM



NOTE: -

01. SS MATERIAL SHOULD BE OF STAINLESS STEEL
02. SHOULD BE NON MAGNETIC
03. THE GRADING CERTIFICATE OF SS SHEET USED TO BE ENCLOSED
04. BHEL/C/09 TO BE ENGRAVED IN ALL VATTAS
05. SAMPLE TO BE GIVEN



MACHINE: CANTEEN EQUIPMENT

TITLE:

SS. VATTA

TYPE:

CANTEEN

DRAWN

R. Narayanan

DATE

28.01.09

SCALE

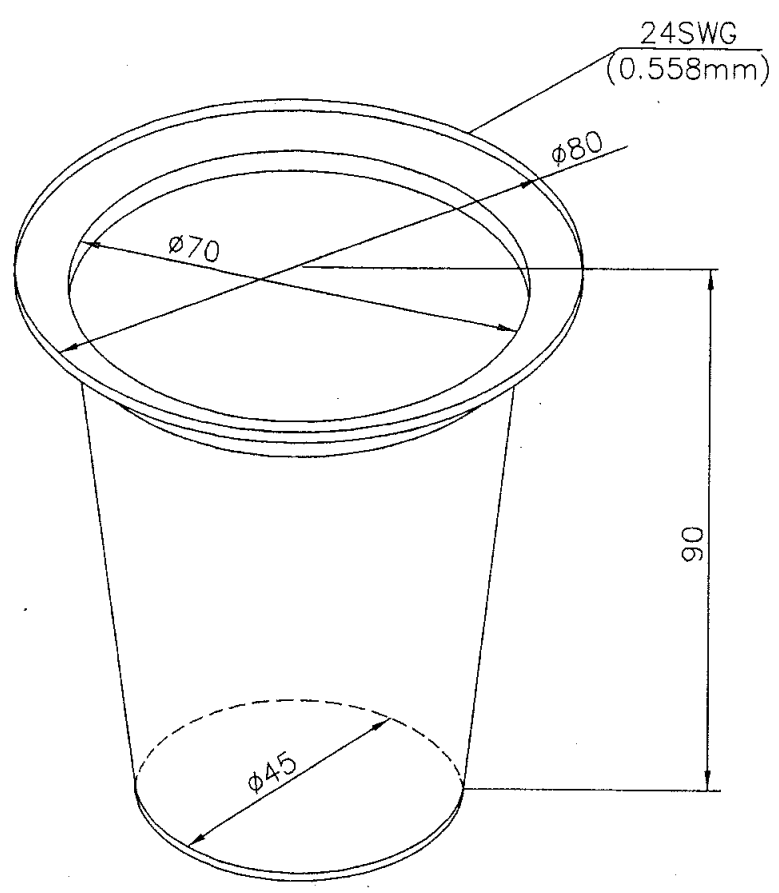
NTS

M&S: PD: 09-004



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ALL DIMENSIONS ARE IN MM



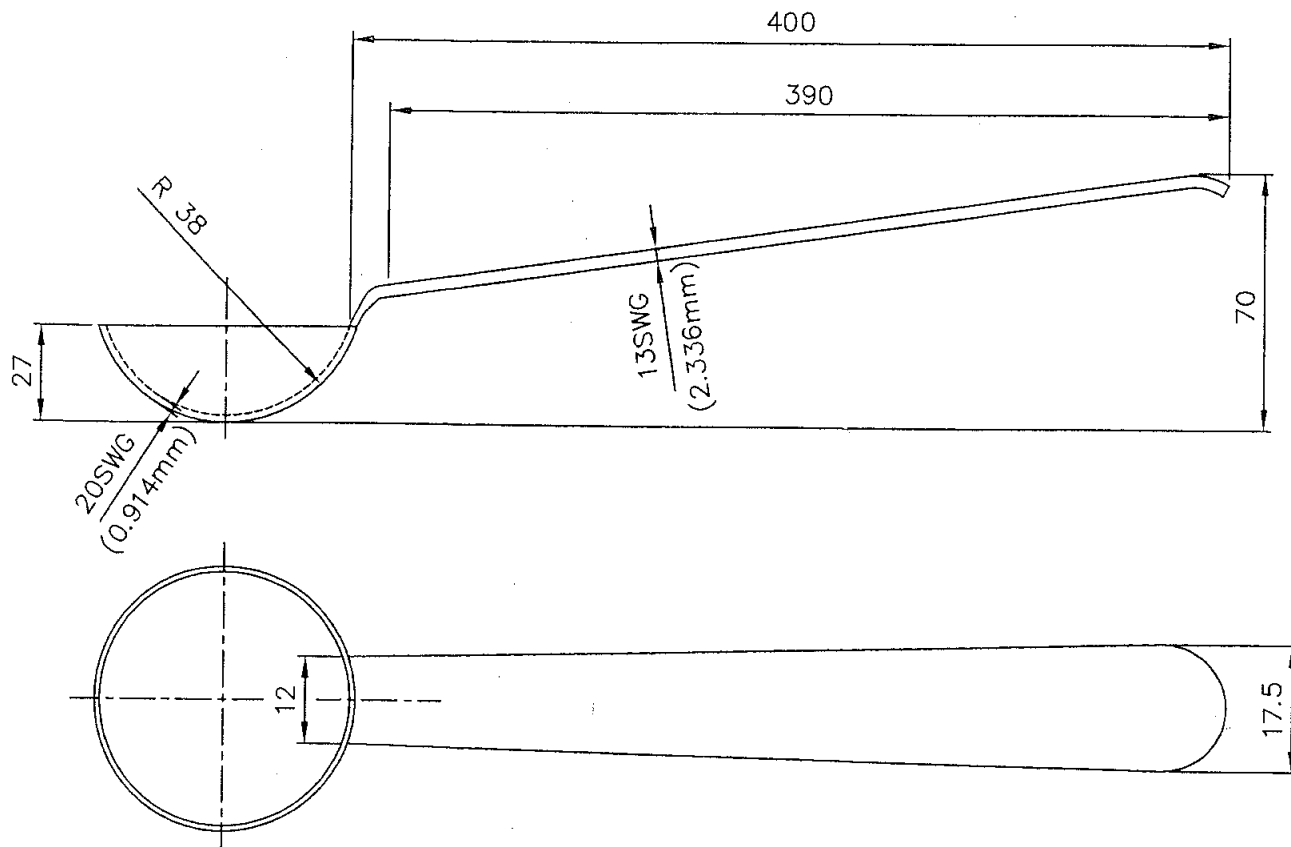
NOTE: -

- 01. SS MATERIAL SHOULD BE OF STAINLESS STEEL
- 02. CARBON CONTENT MUST BE LESS THAN .15%
- 03. SHOULD BE NON MAGNETIC
- 04. SAMPLE TO BE GIVEN
- 05. THE GRADING CERTIFICATE OF SS SHEET TO BE ENCLOSED AT THE TIME OF DELIVERY OTHERWISE IT IS LIABLE FOR REJECTION
- 06. BHEL/C TO BE ENGRAVED IN ALL THE VESSELS

No. of Pieces		DESCRIPTION	MATERIAL	STANDARD	NET.WT.IN KGS.	DRAWING No.	ITEM No.
REFERENCE:		M&S: PD: 09-006		COMPONENT CODE:	EQUIPMENT CODE:		
SCALE		DRAWN	R. Narayanan	ALTERATIONS:	DCN REF	DATE	SIGN.
1:1		CHECKED					
		APPROVED					
		DATE	27.08.09				
MACHINE: CANTEEN EQUIPMENT				TYPE: CANTEEN			
TITLE:				DRAWING No:			REV.
SS WATER TUMBLER (200 ML CAPACITY)				4M20C6028410			

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ALL DIMENSIONS ARE IN MM



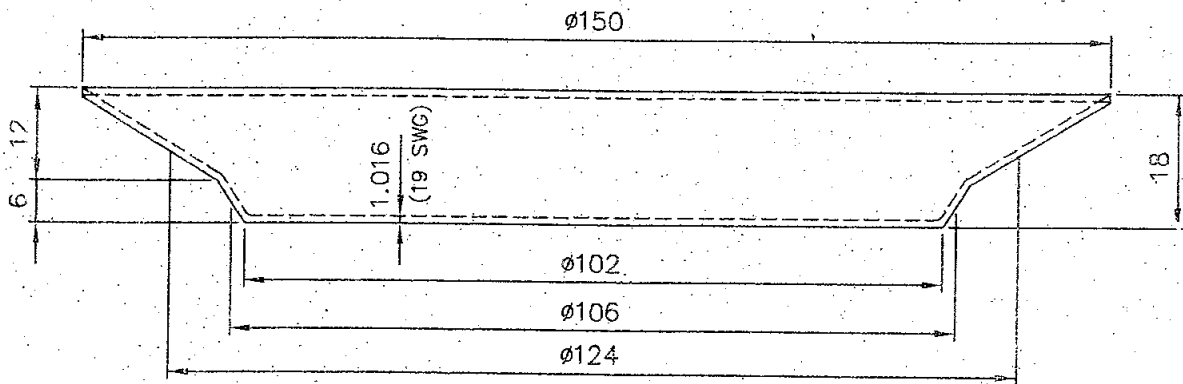
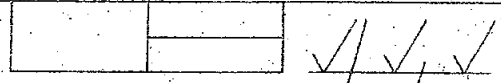
NOTE: —

01. SS MATERIAL SHOULD BE OF STAINLESS STEEL
02. CARBON CONTENT MUST BE LESS THAN .15%
03. SHOULD BE NON MAGNETIC
04. SAMPLE TO BE GIVEN
05. THE GRADING CERTIFICATE OF SS SHEET TO BE ENCLOSED AT THE TIME OF DELIVERY OTHERWISE IT IS LIABLE FOR REJECTION
06. BHEL/C TO BE ENGRAVED IN ALL THE VESSELS

No. of Pieces		DESCRIPTION	MATERIAL	STANDARD	NET.WT.IN KGS.	DRAWING No.	ITEM No.
REFERENCE:		M&S: PD: 08-035		COMPONENT CODE:	EQUIPMENT CODE:		
SCALE		DRAWN	R. Narayanan	ALTERATIONS:	DCN REF	DATE	SIGN.
NTS		CHECKED					
		APPROVED					
		DATE	27.08.09				
MACHINE: CANTEEN EQUIPMENT				TYPE: CANTEEN			
TITLE:				DRAWING No:			
SS LADDLE (A5)				4M20C6028409			
				REV.			

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ALL DIMENSIONS ARE IN MM



NOTE: -

STAINLESS

01. SS MATERIAL SHOULD BE OF 304 STEEL (SA 304)
02. CARBON CONTENT MUST BE LESS THAN 1%
03. SHOULD BE NON MAGNETIC
04. THE GRADING CERTIFICATE OF SS SHEET *USED* TO BE ENCLOSED
05. BHEL/C TO BE ENGRAVED IN ALL SNAKS PLATES
06. SAMPLE TO BE GIVEN



MACHINE: CANTEN EQUIPMENT

TITLE:

SNACKS PLATE

TYPE:

CANTEN

DRAWN

R. Narayanan

DATE

22.08.06

SCALE

1:1

M&S: PD: 06-061

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Technical drawing of a hand tool (21) with the following dimensions and labels:

- Overall width: 100
- Overall height: 250
- Material thickness: 1.422(17 SWG)
- Radius of the handle: R18
- Radius of the head: R150
- Internal hole diameter: $\phi 36$
- Internal hole depth: 36

01. MATERIAL SHOULD BE OF STAINLESS STEEL.
02. SHOULD BE NON MAGNETIC
03. BHEL/C TO BE ENGRAVED IN ALL SS KARANDI
04. SAMPLE TO BE GIVEN

	DRAWING <i>5.5. Bachelard</i>	DATE	06.09.11	MACHINE	CANTEN
	TITLE		DRAWING No		
ANNA KARANDI				M&S. PD. 11: 049	