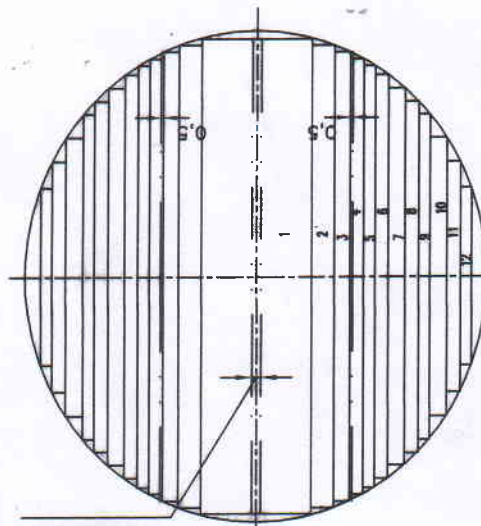


STEP	SHT. WIDTH (mm)	SHT. THK. CR60 (mm)	INSULATION THK. P.P (mm)	TOTAL THICK(mm)
1	550	53.35	2.0	55.35
2	535	28.93		28.93
3	515	26.79		26.79
4	495	20.39	0.5	20.89
5	470	21.10		21.10
6	445	17.78		17.78
7	415	17.78		17.78
8	385	15.41		15.41
9	355	13.04		13.04
10	325	11.62		11.62
11	290	11.62		11.62
12	245	12.09		12.09



SECTION - 'A-B'

⊛ Loss: 0.58 W/kg at 1.5T

Sheet thickness : 0.23mm

Space factor : 0.97

Cross Section :  $2223.01 \text{ cm}^2$

Refer general Spec. No. SMM 101 Rev.1

REV.No.	ZONE	ALL	DESIGN MODIFIED	M.V.S DRAWN	S.R APPROV	DATE
01.						16.06.14

	Drawn	Checked	Approved	Name	Signature	Date
				V.S.C	V.S.C	16.06.14
				R.S	R.S	16.06.14
				S.R	S.R	16.06.14
SCALE : N.T.S.						

All dimensions are in mm  
Unless otherwise stated

Unless otherwise stated  
Tolerance Coarse IS:2102 (Part I)

Unless otherwise specified

Witness (otherwise specified)		Date
Name	Signature	

	<b>Name</b>	<b>Signature</b>	<b>Date</b>
--	-------------	------------------	-------------

	VSC	VSC	16.06.14
--	-----	-----	----------

	R.S		16.06.14
ked	R.S		

10.00.14	3.18	10.00.14	3.18
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SCALE : N.T.S



REMARKS

Total Weight: 18744.3 kgs.

7/19: 71:30-30:30

UR	PLG	OC	SPD	CL	1616
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CONFIDENTIAL

**ADDITIONAL COPY**

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MA; 1670SL

1101	1
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K-A4-1101	REV.No. 1
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