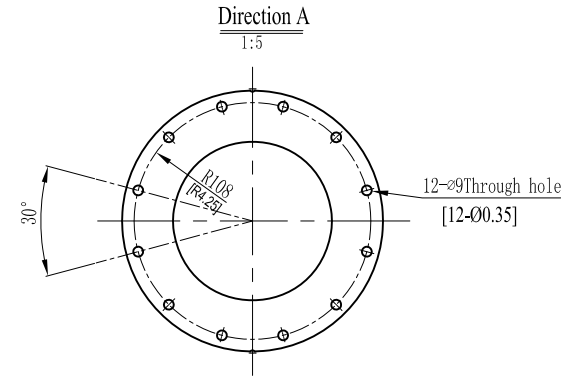
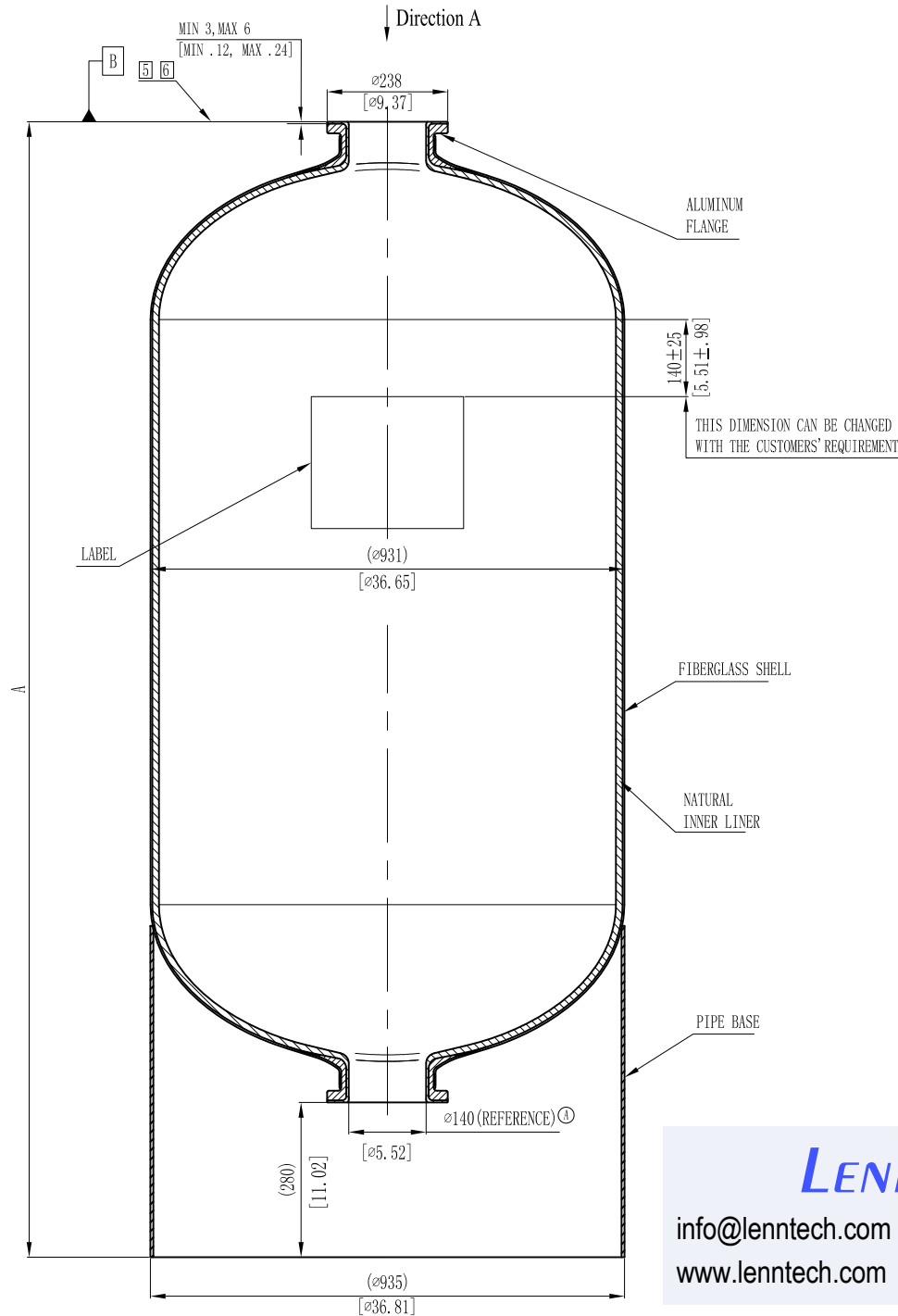


MODEL	A				VOLUME			DOME VOLUME			WEIGHT	
	mm	inch	+/-		liters	U. S. gal	cubic FT	liters	U. S. gal	cubic FT	Kg	LBS
			mm	inch								
36x72	2213	87.13	15	0.59	970	256.3	34.28	125.8	33.21	4.44	132.6	292.1



ALUMINUM FLANGE BOLT HOLE PATTERN

NOTES:

- TANK MUST MEET ALL APPLICABLE SPECIFICATIONS OF NSF/ANSI 044 STANDARD, LATEST REVISION.
- OPERATING SPECIFICATIONS:
 - MAXIMUM WORKING PRESSURE - 150 PSI (10.5 BAR)
 - TEMPERATURE RANGE - 34-150° F (1-65°C)
 - MAXIMUM VACUUM - 5" Hg (127mm Hg)
- VISUAL LINER INSPECTION
 - NO MORE THAN 20 INTERNAL OR EXTERNAL BLEMISHES OR BURNT DEBRIS.
 - NO INTERNAL OR EXTERNAL BLEMISHES OR BURNT DEBRIS LARGER THAN 5×5mm.
 - NO INTERNAL BLEMISHES OR BURNT DEBRIS ALLOWED.
- ALL GLASS STRANDS FROM FIBERGLASS LINER TO BE BONDED AND COVERED.
- SURFACE TO BE FREE OF NICKS, SCRATCHES, RESIN AND GLASS.
- SURFACE FINISH.
- DIMENSIONS IN PARENTHESIS ARE REFERENCE ONLY.
- DIMENSIONS IN SQUARE PARENTHESIS ARE INCH UNIT.
- TANK TO BE BONDED TO BASE.
- USING A STANDARD LEVEL WITH TANK POSITIONED ON A LEVEL SURFACE, DATUM B TO BE PARALLEL WITH DATUM A. BUBBLE OF LEVEL MUST FALL COMPLETELY WITHIN LINES WHEN MEASURED AT 90° INTERVALS WHEN PLACED ON THE TOP OF THE FLANGE.
- AFTER THE TANK IS LEVELED, IT IS RECOMMENDED THAT THE TANK BE BOLTED TO THE FLOOR IN SIX POSITIONS PER THE TRIPOD BASE BOLT HOLE PATTERN WITH 3/8" ANCHORS.

1	ADDED DIMENSION A			2011/08/29
0	FIRST VERSION			2007/06/04
VERSION NO.	DESCRIPTION OF CHANGES:			SIGNATURE
REFERENTIAL PLASTIC SHRINKAGE (IF NECESSARY):				
SIGNATURE				
	NAME	DATE		
DESIGN			SCALE	MATERIAL
INSPECTION			1 : 10	MODEL
APPROVAL			QUANTITY	SMOOTHNESS
THIS PRODUCT DRAWING CAN NOT BE COPIED AND/OR USED WITHOUT PRIOR WRITTEN APPROVAL OF WAVE CYBER.		PROJECTION	COMPUTER CODE	DRAWING NO.
				113367-00
		DO NOT MEASURE THE DIMENSIONS.	UNIT: MM	VERSION NO.
				1
		TOTAL PAGE: 1		

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WAVE CYBER (SHANGHAI) CO., LTD.

SCALE

MATERIAL

MODEL

DESCRIPTION

36" (PIPE BASE)

QUANTITY

SMOOTHNESS

PROJECTION

COMPUTER CODE

DRAWING NO.

113367-00

VERSION NO.

1

DO NOT MEASURE THE DIMENSIONS.

UNIT: MM

TOTAL PAGE: 1