

Cost Sheet

S.No	Item Description	Dia	Length	Width	Thickness	Qty/bty	Part No	Density	Area	Volume	Weight (kg)	Unit Price	Cost
1	LID												
1.1	25					1							
1.2	25					4							
1.3	25												
2	LID ASSEMBLY-A												
2.1	LID					1	NOA					10.00	10
2.2	25		100.0	25	0.15	2	gpa	2	8.76	0.17	1.00200	100.00	100.00
2.3	25					1	NOA					10.00	10
2.4	25					2	NOA					10.00	20
2.5	25		100.0	25	0.15	2	gpa	2	8.76	0.17004	1.00200	100.00	100.00
2.6	25		100.0	25	0.15	2	gpa	2	8.76	0.17004	1.00200	100.00	100.00
3	SQUIB ASSEMBLY												
3.1	25		50	25	0.15	2	gpa	2	8.76	0.08504	0.00100	100.00	100.00
3.2	SQUIB					1	NOA					10.00	10.00
3.4	25	25			1.5	2	gpa		8.76		1.00200	100.00	10.00
3.5	25					1	NOA					10.00	10.00
3.6	25					1	NOA					10.00	10.00
3.7	25	25			1	12	NOA	2.00	8.76	0.2	1.002100	100.00	20.4

1	TOP ASSEMBLY												
1.1	TOP PLATE					1	80%					1000.000	1000.000
1.2	TOP BRACKET	20			0.000	2	90%	0.000	0.000	0.000	0.000		
1.3	TOP SCREW	20			1.000	2	95%			800		1000000	1000000
1.4	TOP NUT					1	80%					1000.000	1000
2	MILL ASSEMBLY												
2.1	MILL	100			0.000	17.0	90%	0	0.000	0.000000	100000000	1000.000	0
2.2	MILL	100			0.000	17.0	90%	0	0.000	0.000000	100000000	1000.000	0
2.3	MILL	100			1000.000	17.0	90%		0.000	0.000000	1000000		
2.4	SPINDLE MOTOR	20			1000.000	17.0	90%		0.000	00.000	1000000		
2.5	SPINDLE MOTOR	20			0.000	17.0	90%		0.000	0.00	0.000		
2.6	MILL	100			0.000	17.0	90%		0.000	0.40	0.000		
2.7	MILL	100			0.000	2	90%	0	17.0	0.000	1000000	1000.000	0
2.8	MILL	100			0.000	2	90%	0	17.0	0.000	1000000	1000.000	0
3	BOTTOM ASSEMBLY												
3.1	BOTTOM PLATE					2	80%					1000.000	1000
3.2	BOTTOM BRACKET	20			0.000	2	90%	0.000	0.000	0.000	0.000		
3.3	BOTTOM SCREW	20			1.000	2	95%			800		1000000	1000000
3.4	BOTTOM NUT					1	80%					1000.000	1000
3.5	BOTTOM PLATE					1	80%					1000.000	1000

1	TOP TIER COATING												
1.1	UV		100%	10	0.15	10	90%		10%	0.10	10000%	10000%	10000%
1.2	UV		100%	10	0.15	10	90%	1.0	10%	0.10	10000%	10000%	1.0
1.3	UV					10	90%					10000%	1.0
1.4	UV					10	90%					100%	
2	STACK WRAP												
2.1	UV		100%	100%	1.0	10	90%		100%		100000%	100%	100000%
2.2	UV					10						100%	100%
2.3	UV					10						10000%	10000%
2.4	UV		100%	100%	1.0	10	90%	1.0	100%	1.0%	10000%	100%	100%
3	CONTAINER ASSEMBLY												
3.1	CONTAINER					10	90%					10000%	100%
3.2	CONTAINER		100%	100%	1.0	10	90%		100%		100000%	10000%	100%
3.3	CONTAINER	100%				10	90%	0.10	100%	1.0	100000%	10000%	100%
3.4	CONTAINER	100%				10	90%		100%		100000%	10000%	100000%
3.5	CONTAINER					10	90%					10000%	100%
3.6	CONTAINER					10	90%					10000%	100%
3.7	CONTAINER					10	90%					10000%	100%
		Ratio (%)											
4	Analog Filter												

1	100	100									11.0000	10000000	100000000
2	10000000	100									1000000		
3	1000000	100									1100000000	100000000	10000000000
4	1000	100									11000000000	1000000000	100000000000
5	100000000	100									110000000000	10000000000	1000000000000
6	1000000000	100									1100000000000	100000000000	10000000000000
7	Carbide pellet												
8	100000	10000									1100000000	100000000	10000000000
9	10000	100									11000000000	1000000000	100000000000
10	10000000000	100									100000000		
11	100	100									110000000	100000000	1000000000
12	100000000	10000									11000000000	1000000000	100000000000
13	100000000000	100000000									1100000000000	100000000000	10000000000000
14	1000000000000	1000000000									11000000000000	1000000000000	100000000000000
15	Electrolyte												
16	1000000000												
17	100000000	100									1100000000	100000000	1000000000
18	1000000000	10000									11000000000	1000000000	100000000000
19	100000000000	100000000									1100000000000	100000000000	10000000000000
20	1000000000000	1000000000									11000000000000	1000000000000	100000000000000
21	Heat pellet												
22	100	100									11000000	100000000	1000000000
23	100000000	100									1100000000	1000000000	10000000000

	Total	120285.940754

phases	Total Value
Phase-1	945831.473514
Phase-2	756665.178811
Phase-3	504443.452541
Phase-5	504443.452541
Phase-8	756665.178811
Total phase cost	3468048.736218