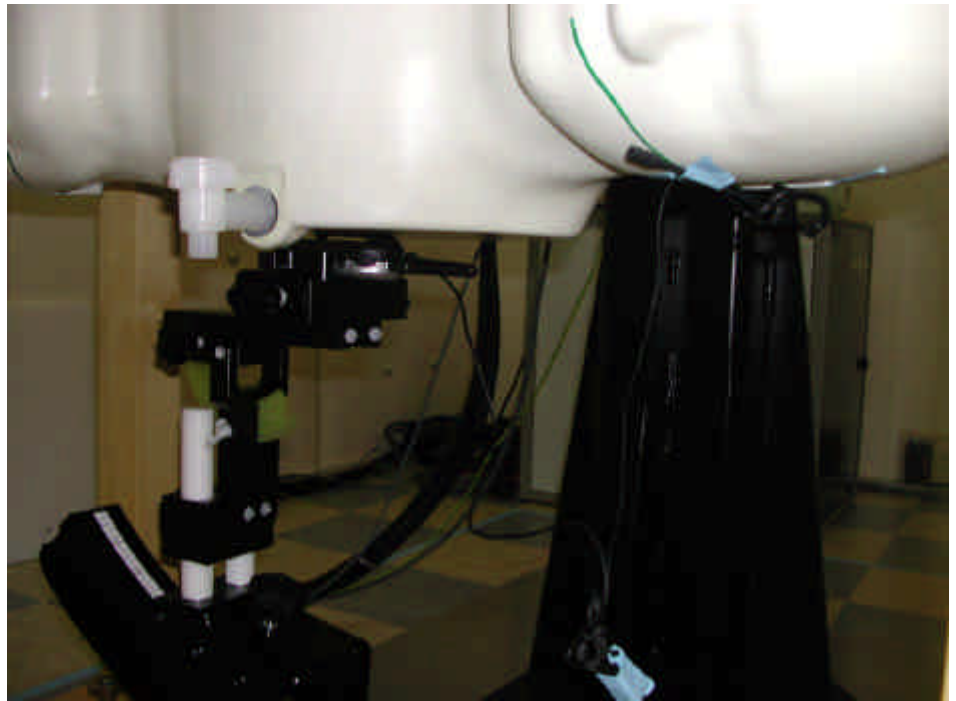
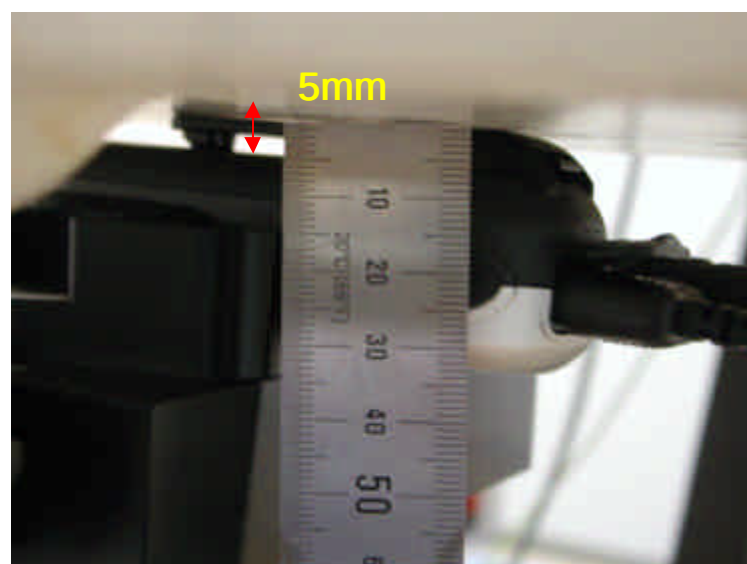
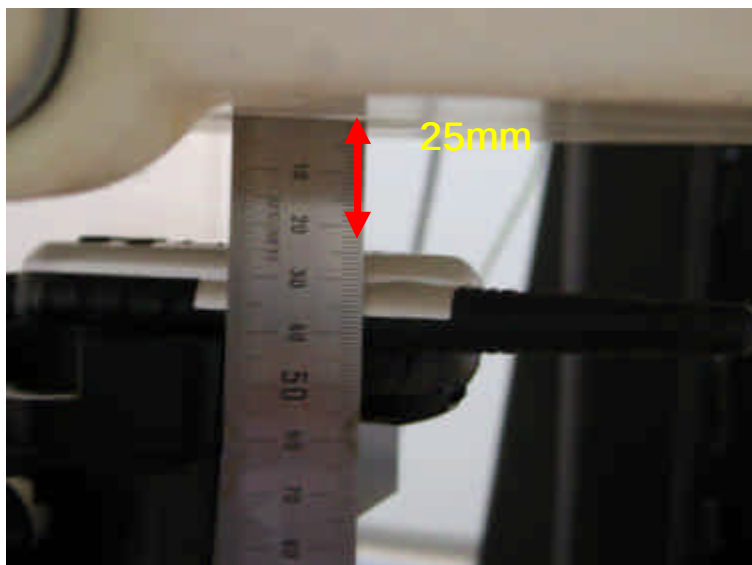


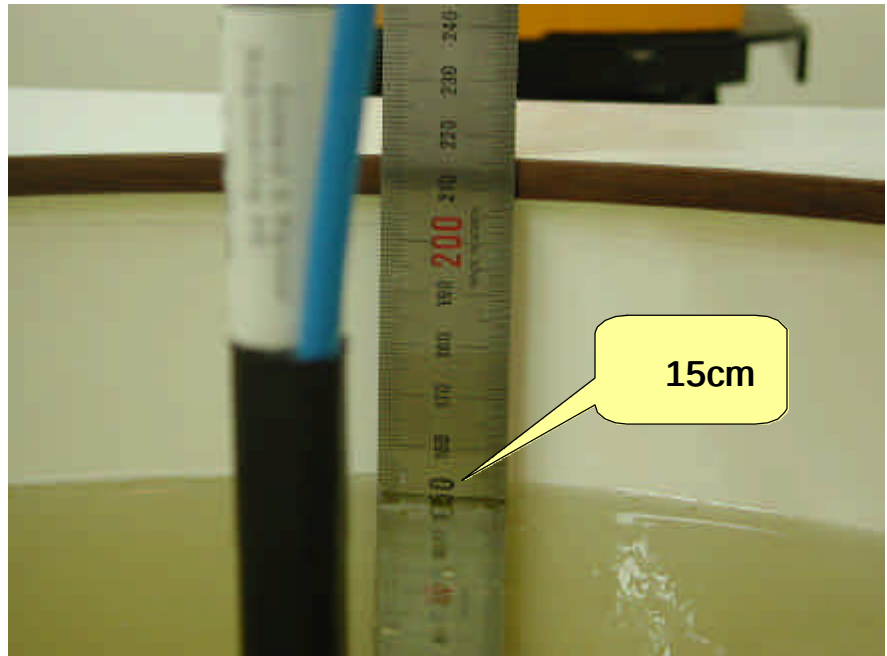
APPENDIX B – EUT TEST SETUP PHOTOGRAPHS



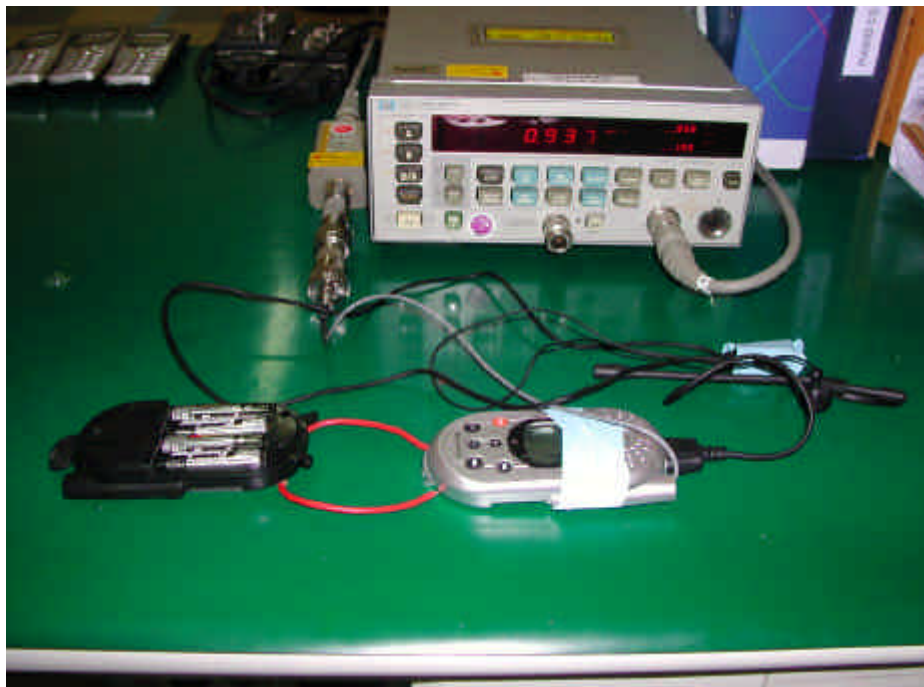




[Tissue Liquid Depth : 15cm]

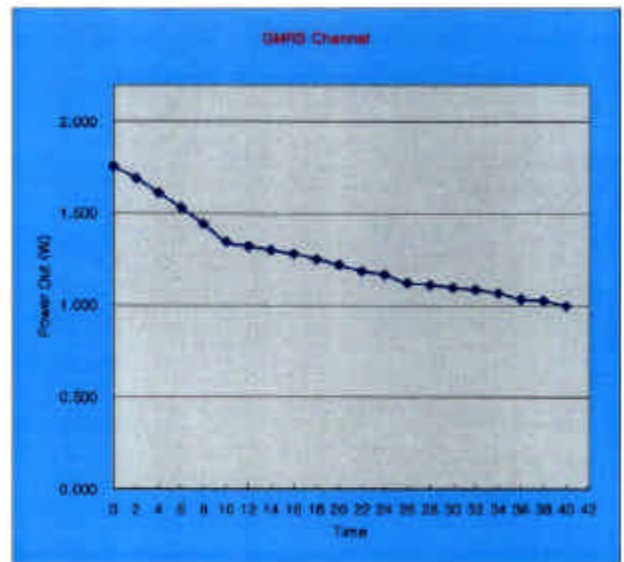


[Conducted Power Set-up Photographs]



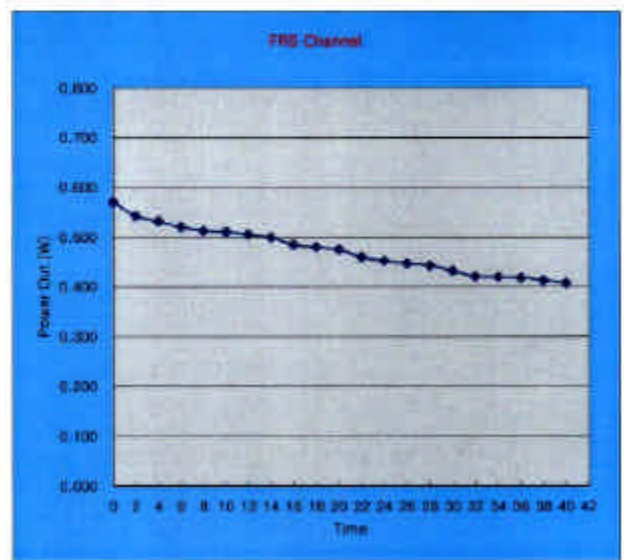
■ Battery Type: Rocket (Alkaline)

GMRS	
Time	Power Out
0	1.756
2	1.690
4	1.610
6	1.530
8	1.440
10	1.345
12	1.320
14	1.300
16	1.280
18	1.250
20	1.220
22	1.185
24	1.165
26	1.120
28	1.110
30	1.095
32	1.084
34	1.065
36	1.032
38	1.023
40	0.995



■ Battery Type: Rocket (Alkaline)

FRS	
Time	Power Out
0	0.671
2	0.643
4	0.632
6	0.621
8	0.613
10	0.611
12	0.606
14	0.600
16	0.485
18	0.480
20	0.475
22	0.460
24	0.452
26	0.447
28	0.443
30	0.432
32	0.421
34	0.420
36	0.418
38	0.413
40	0.406



Date : Aug 09, 2002

Federal Communications Commission
Authorization and Evaluation Division
7435 Oskland Mills Road
Columbia, MD21046

Subject : GMRS – 1100 Battery Type

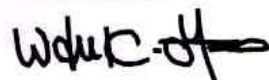
To whom it may concern.

Here we would like to confirm that the 'AAA' type batteries only should be used

For this subject model GMRS – 1100.

Sincerely Yours,

TTI tech Co.,Ltd



President / W. K. You