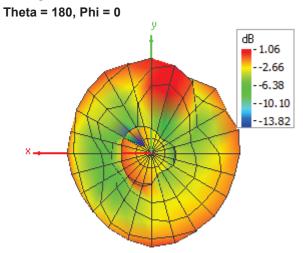
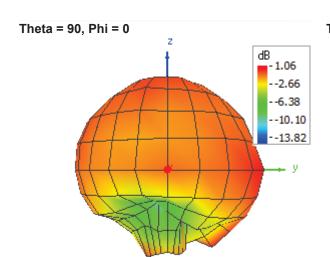
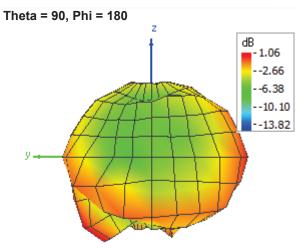
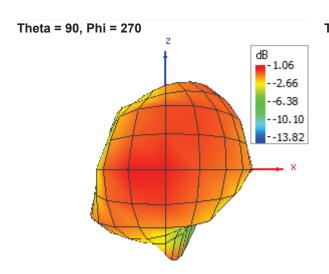
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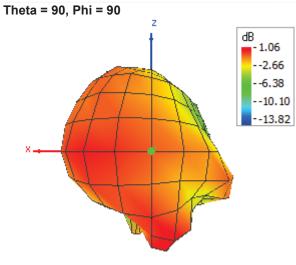
dB
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-2.66
-6.38
-10.10
-13.82

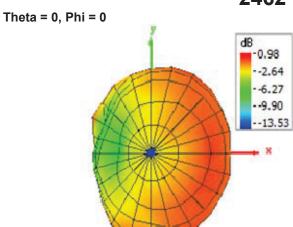


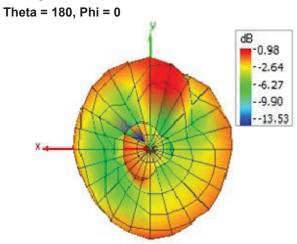




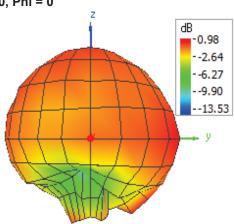


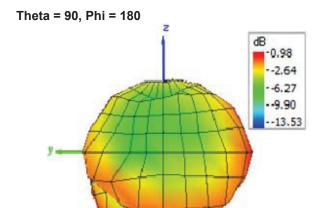




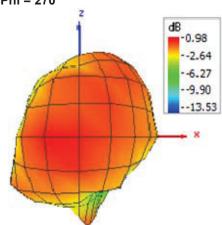


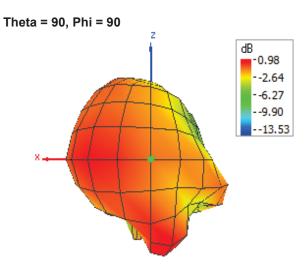
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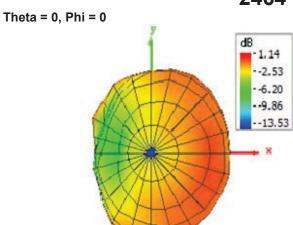


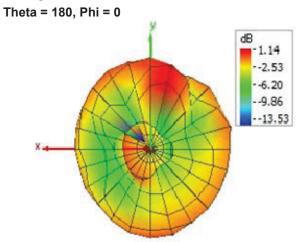


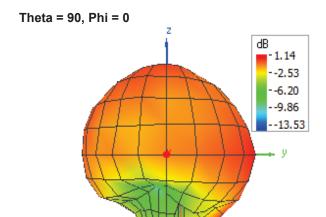
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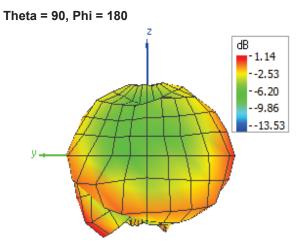


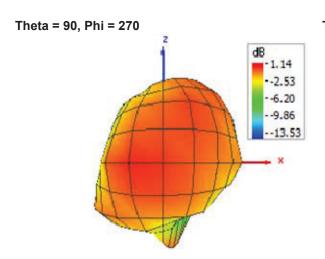


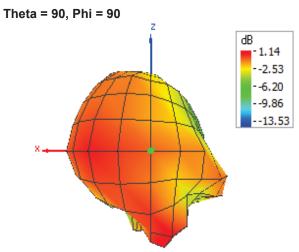


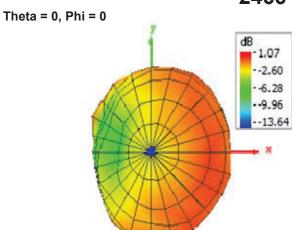


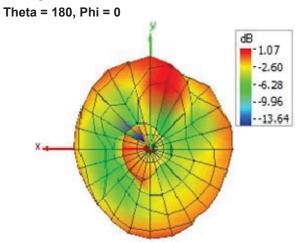


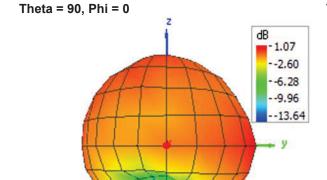


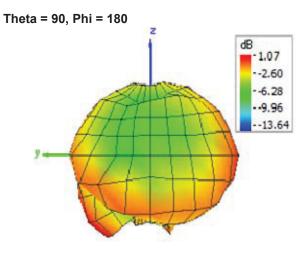


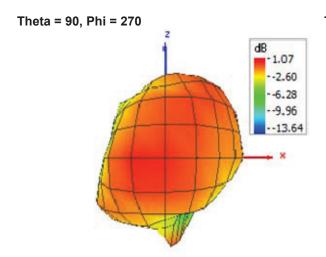


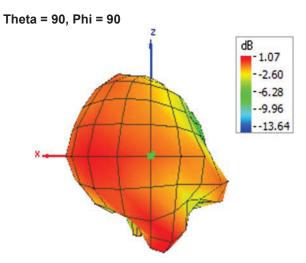


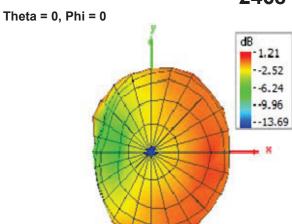


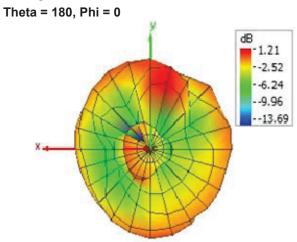


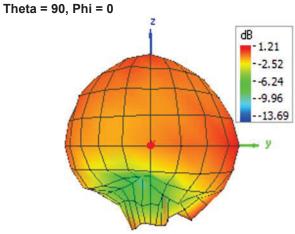


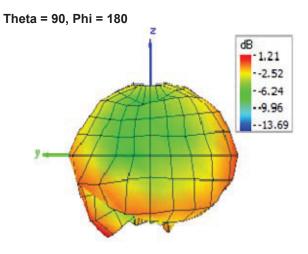


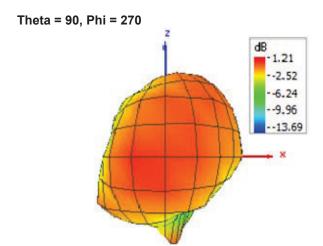


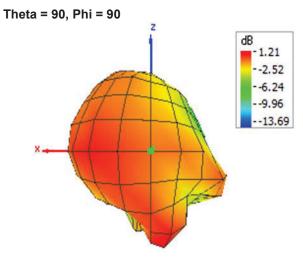


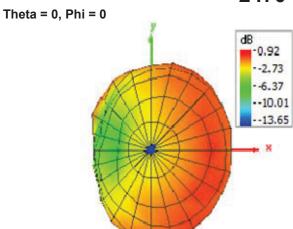


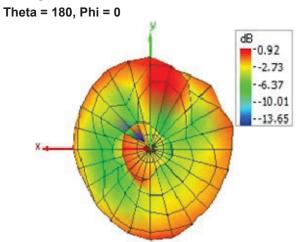




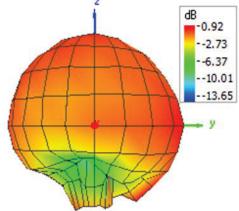


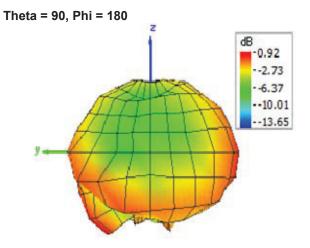






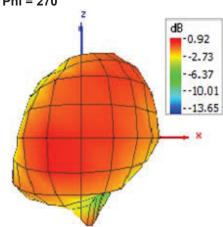
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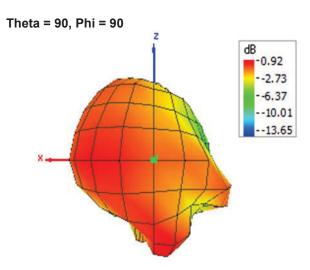


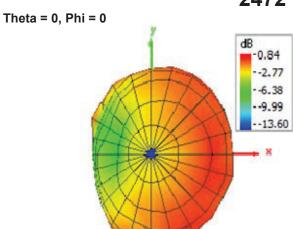


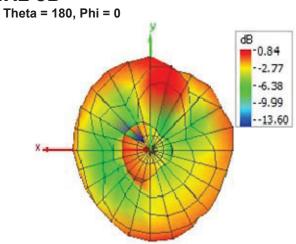


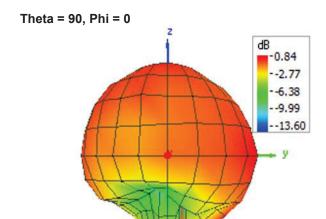
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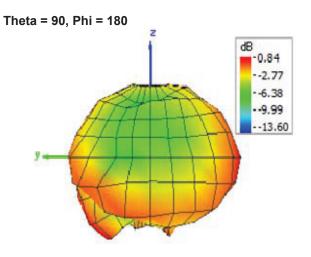


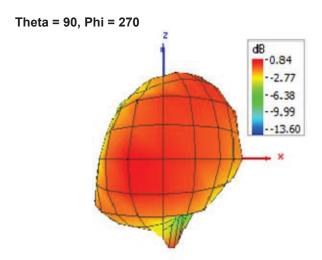


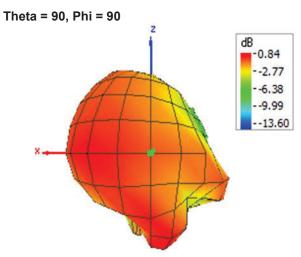


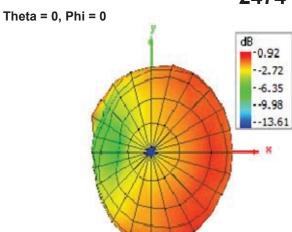


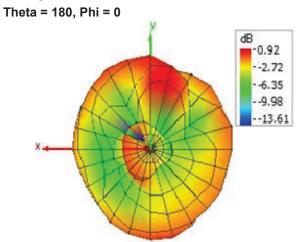




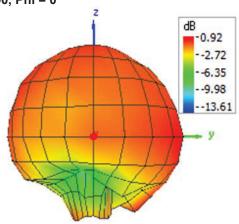


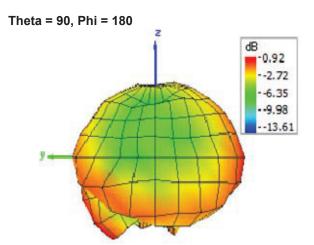




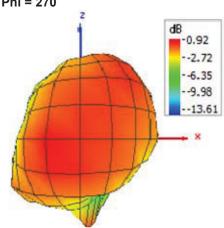


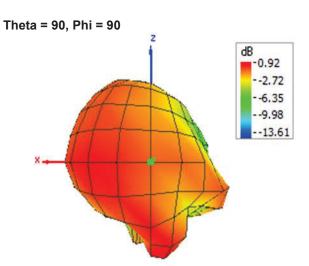
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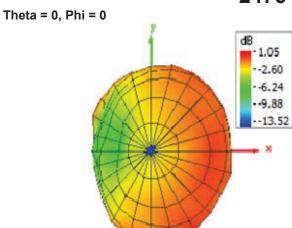


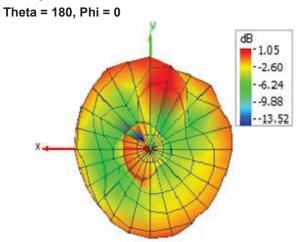


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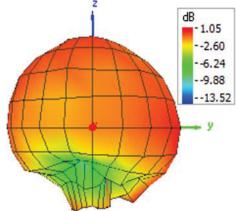


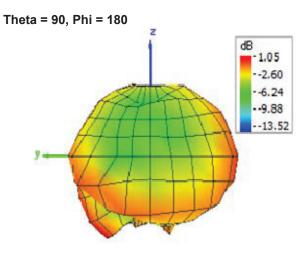


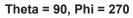


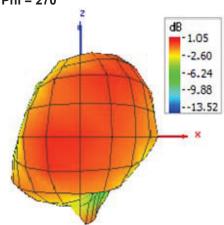


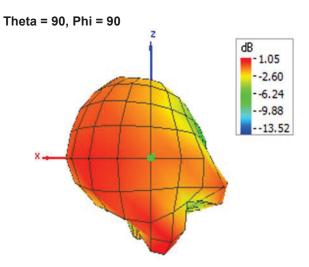
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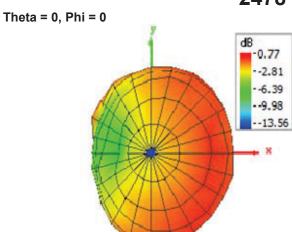


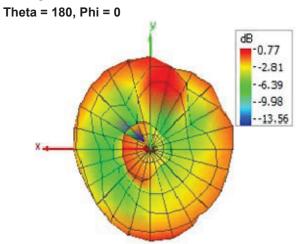


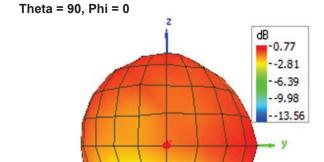


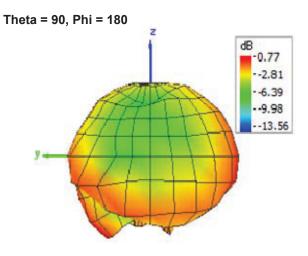


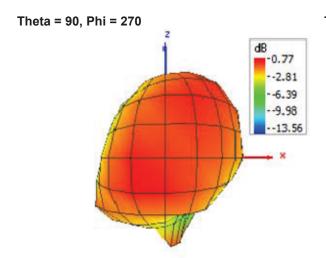


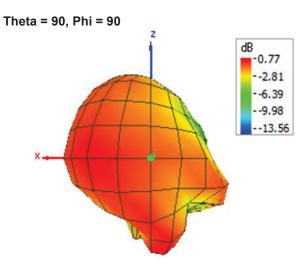


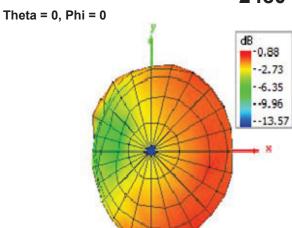


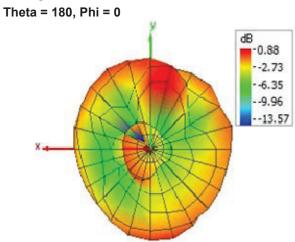




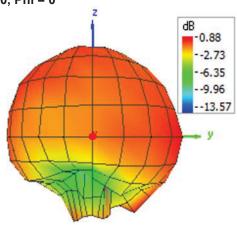


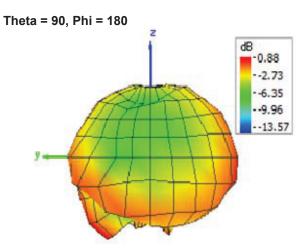




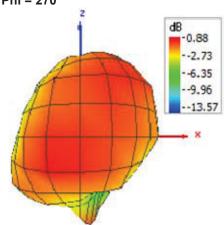


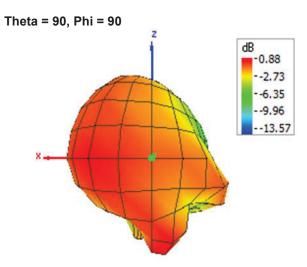
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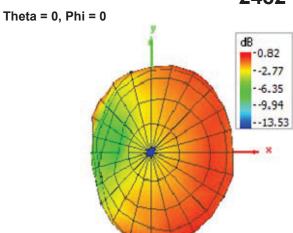


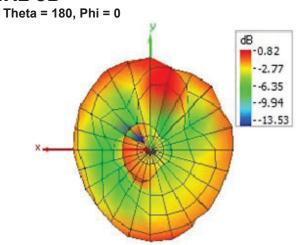


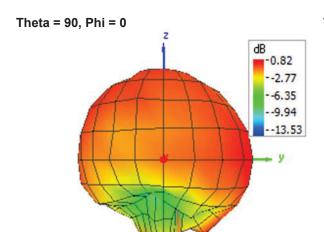
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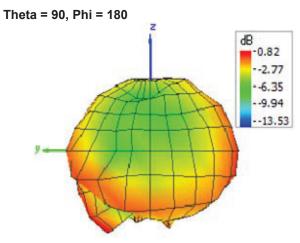


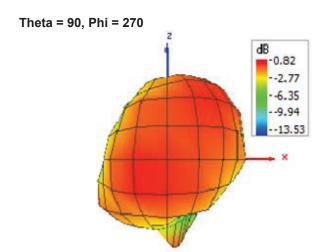


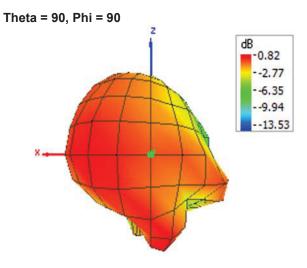


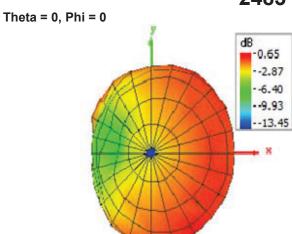


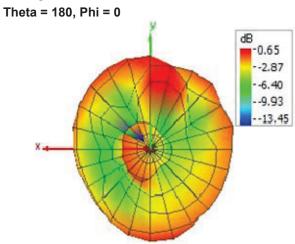




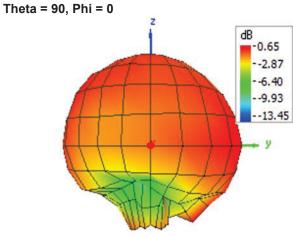


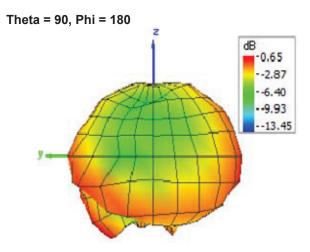


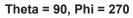


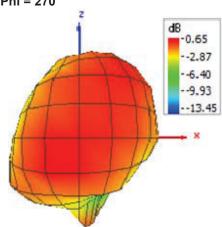


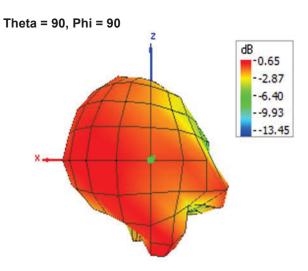




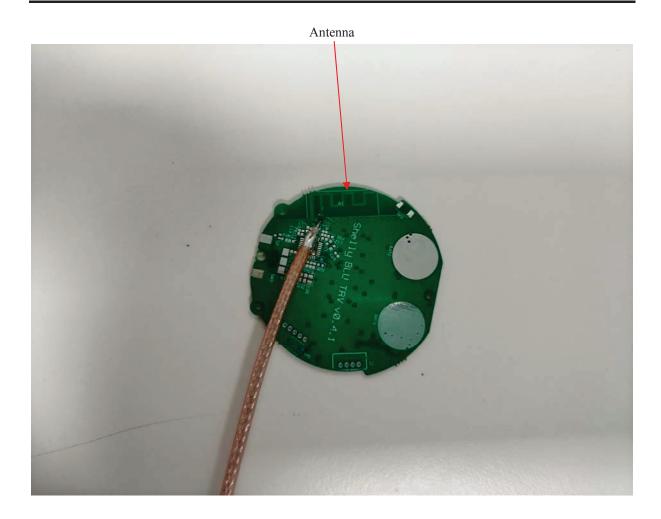


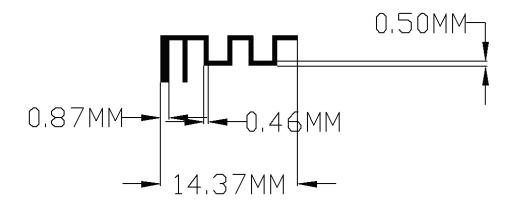




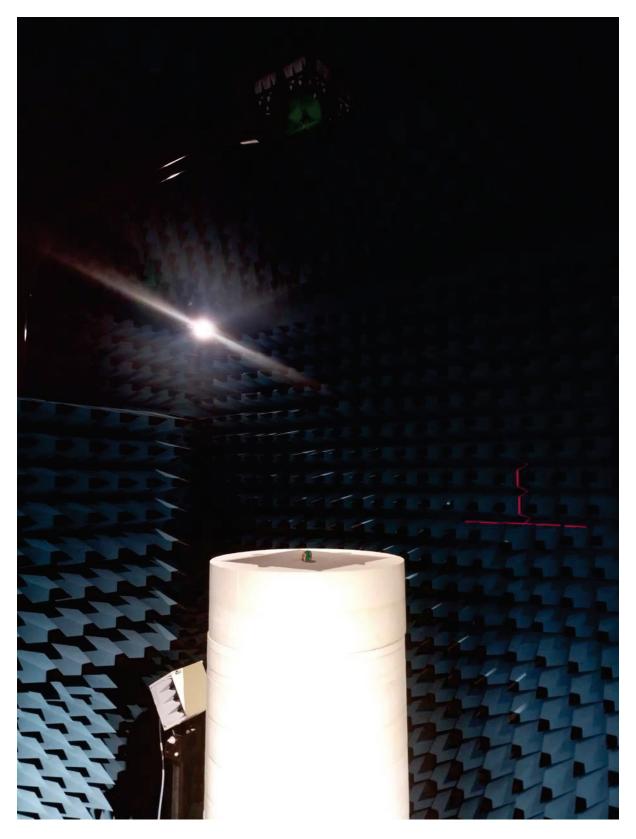


#### **4.EUT PHOTOGRAPHS**





# **5.TEST SETUP PHOTOGRAPHS**



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**===== END OF REPORT =====** 

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