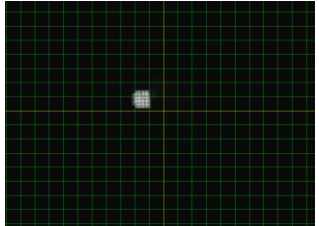
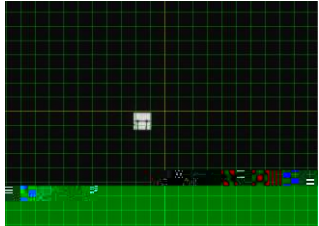
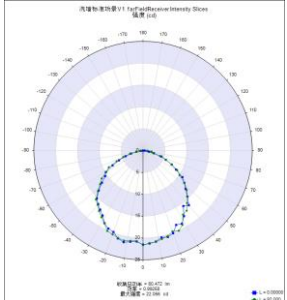
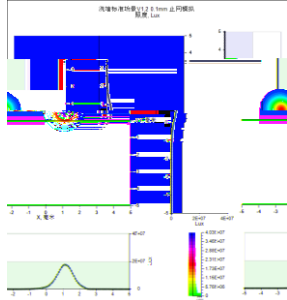
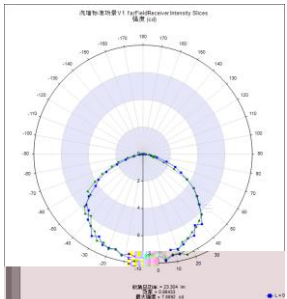
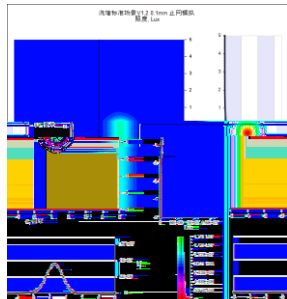
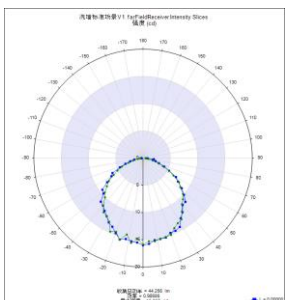
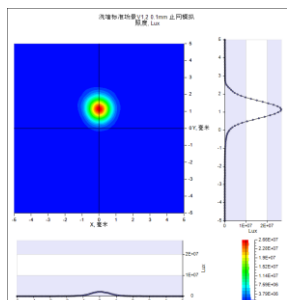
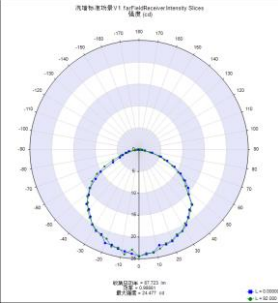
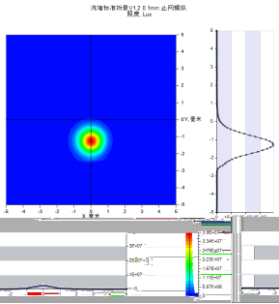
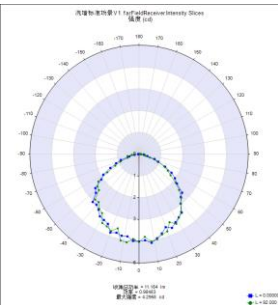
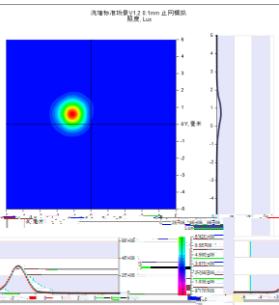
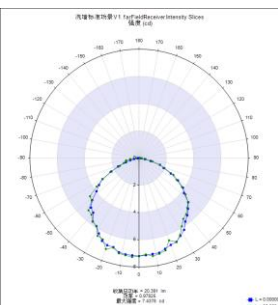
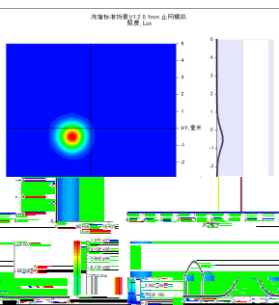


5(B)		6(R)	
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1(L)			
2(C)			
3(A)			

4(G)		 <p>Intensity Slices plot for 4(G). The plot shows a central peak with a radius of approximately 100 units. The intensity is highest at the center and decreases as the radius increases. The plot is titled "Intensity Slices" and includes a legend for intensity values.</p>	 <p>2D heatmap of Intensity Slices for 4(G). The plot shows a central peak with a radius of approximately 100 units. The intensity is highest at the center and decreases as the radius increases. The plot is titled "Intensity Slices" and includes a legend for intensity values.</p>
5(B)		 <p>Intensity Slices plot for 5(B). The plot shows a central peak with a radius of approximately 100 units. The intensity is highest at the center and decreases as the radius increases. The plot is titled "Intensity Slices" and includes a legend for intensity values.</p>	 <p>2D heatmap of Intensity Slices for 5(B). The plot shows a central peak with a radius of approximately 100 units. The intensity is highest at the center and decreases as the radius increases. The plot is titled "Intensity Slices" and includes a legend for intensity values.</p>
6(R)		 <p>Intensity Slices plot for 6(R). The plot shows a central peak with a radius of approximately 100 units. The intensity is highest at the center and decreases as the radius increases. The plot is titled "Intensity Slices" and includes a legend for intensity values.</p>	 <p>2D heatmap of Intensity Slices for 6(R). The plot shows a central peak with a radius of approximately 100 units. The intensity is highest at the center and decreases as the radius increases. The plot is titled "Intensity Slices" and includes a legend for intensity values.</p>