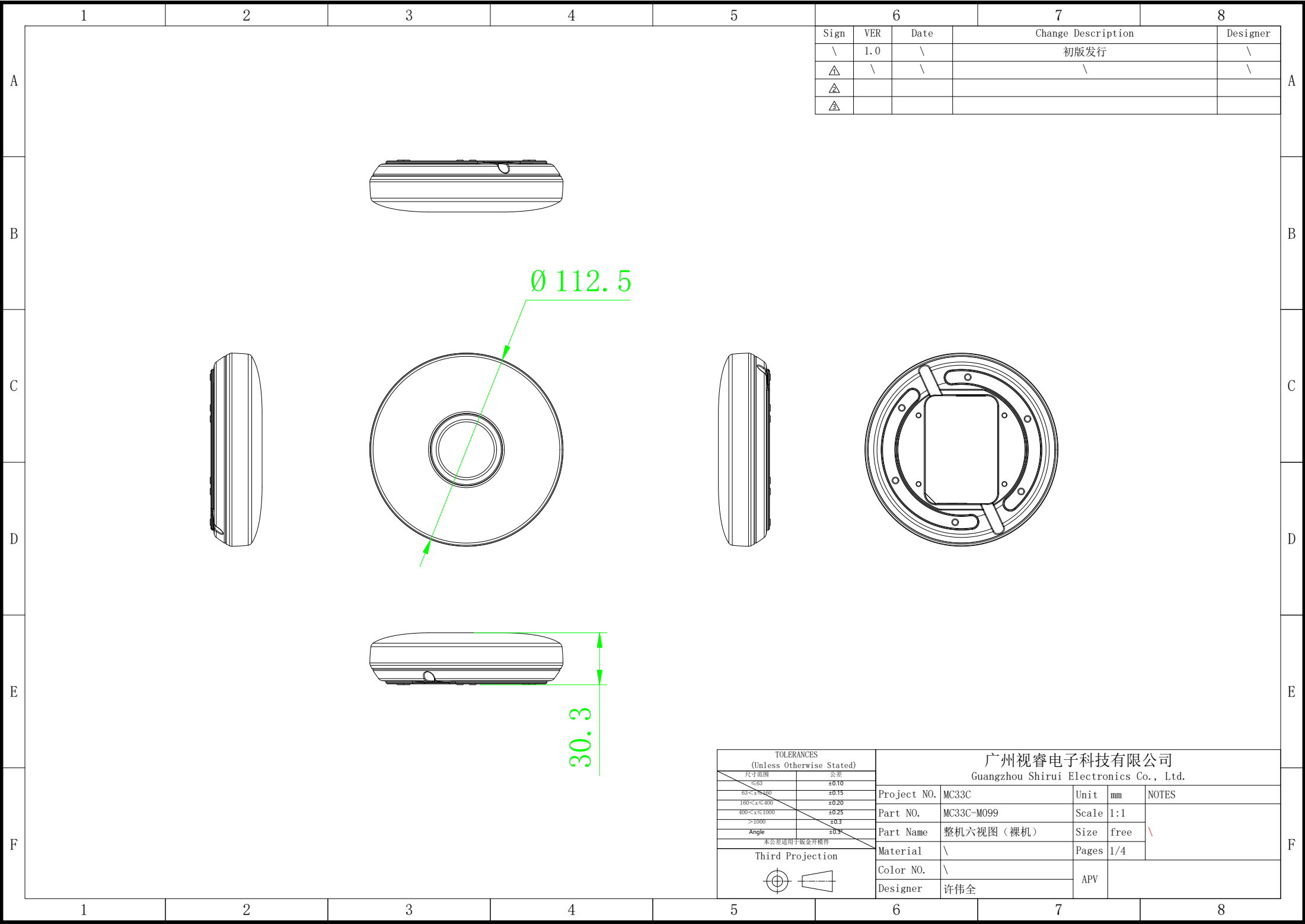
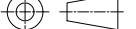
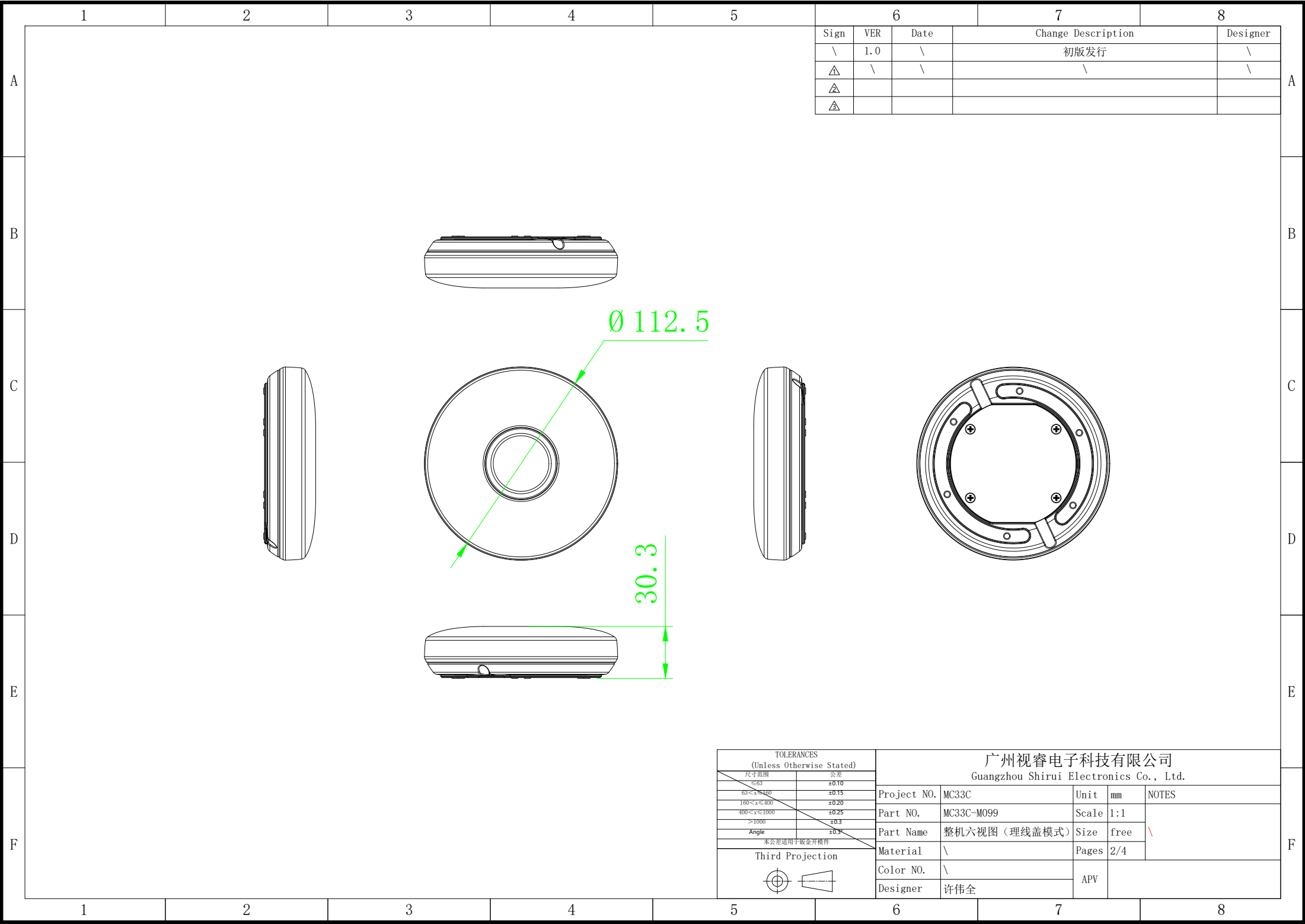


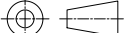


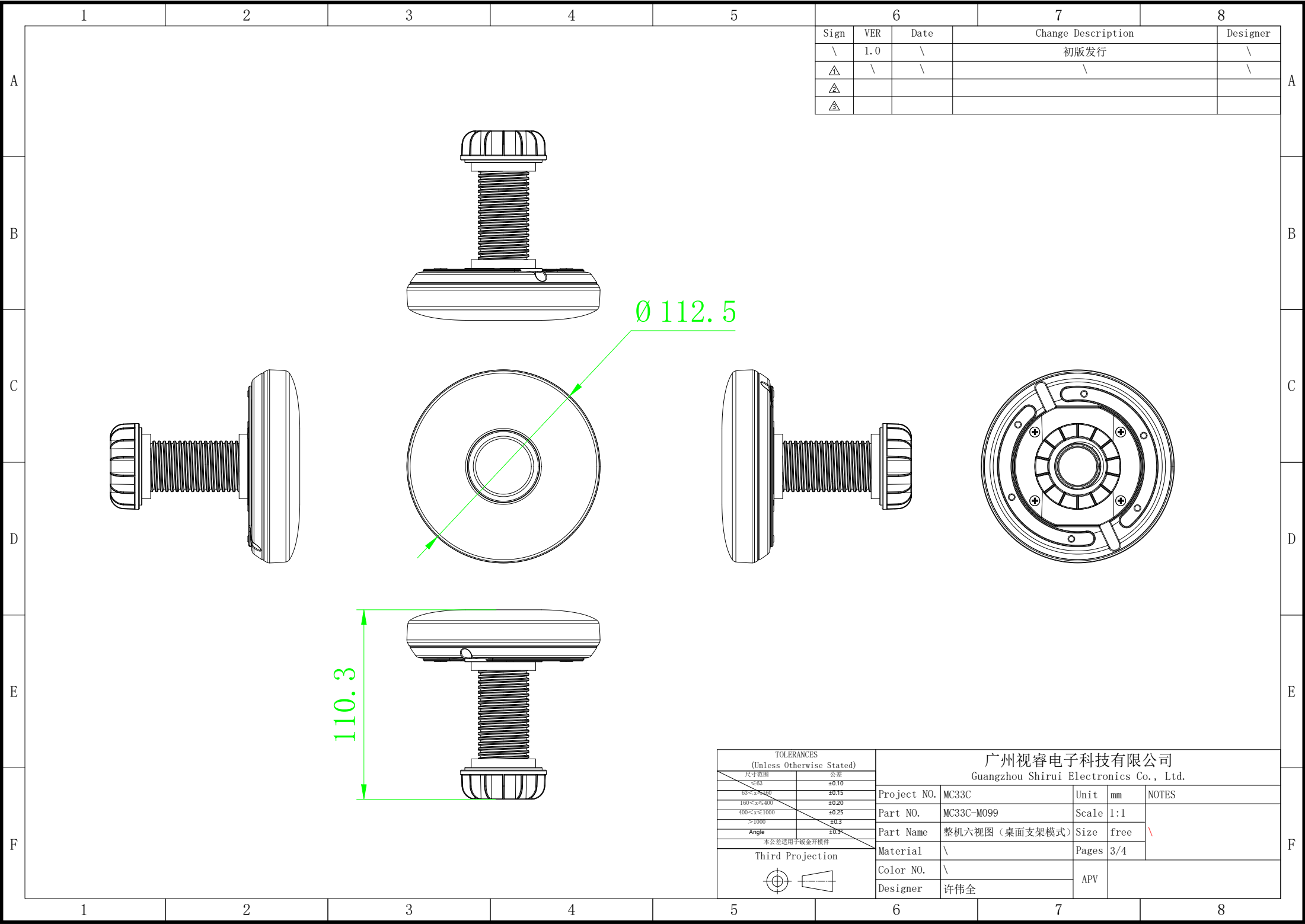
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Sign	VER	Date	Change Description		Designer
\	1.0	\	初版发行		\
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TOLERANCES (Unless Otherwise Stated)		广州视睿电子科技有限公司 Guangzhou Shirui Electronics Co., Ltd.				
尺寸范围	公差	Project NO.	MC33C	Unit	mm	NOTES
≤63	±0.10	Part NO.	MC33C-M099	Scale	1:1	\\
63<x≤160	±0.15	Part Name	整机六视图（裸机）	Size	free	
160<x≤400	±0.20	Material	\\	Pages	1/4	
400<x≤1000	±0.25	Color NO.	\\	APV		
>1000	±0.3	Designer	许伟全			
Angle	±0.3°					
本公司适用于钣金开模件						
Third Projection						
						



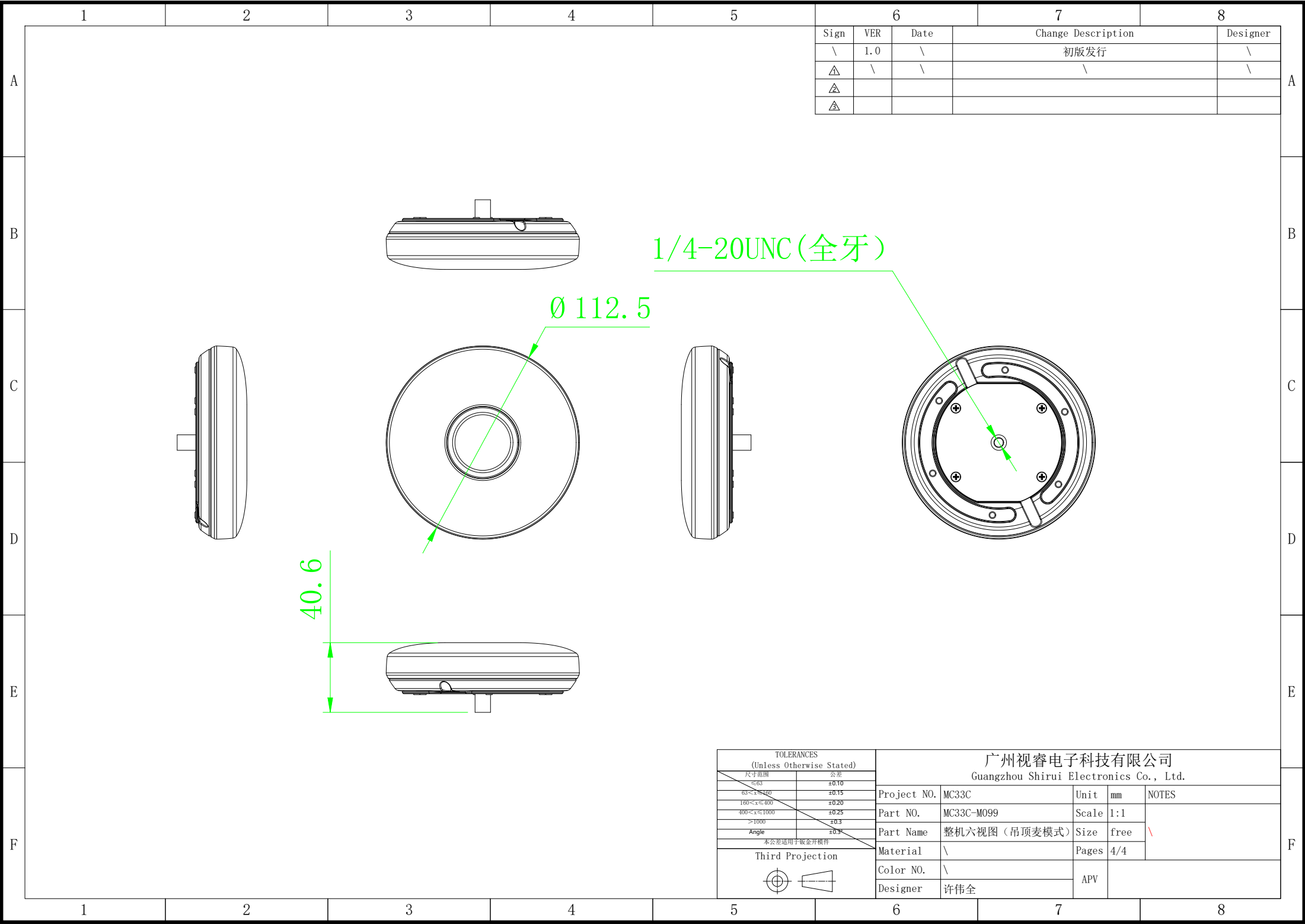
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Sign	VER	Date	Change Description	Designer
\	1.0	\	初版发行	\
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TOLERANCES (Unless Otherwise Stated)		广州视睿电子科技有限公司 Guangzhou Shirui Electronics Co., Ltd.					
尺寸范围	公差	Project NO.	MC33C	Unit	mm	NOTES	
≤63	±0.10	Part NO.	MC33C-M099	Scale	1:1	\	
63< x ≤160	±0.15	Part Name	整机六视图（理线盖模式）	Size	free		
160< x ≤400	±0.20	Material	\	Pages	2/4		
400< x ≤1000	±0.25	Color NO.	\	APV			
>1000	±0.3	Designer	许伟全				
Angle	±0.3°						
本公司适用于钣金开模件							
Third Projection							
							



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Sign	VER	Date	Change Description		Designer
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TOLERANCES (Unless Otherwise Stated)		广州视睿电子科技有限公司 Guangzhou Shirui Electronics Co., Ltd.				
尺寸范围	公差	Project NO.	MC33C	Unit	mm	NOTES
≤63	±0.10	Part NO.	MC33C-M099	Scale	1:1	\
63<x≤160	±0.15	Part Name	整机六视图（桌面支架模式）	Size	free	
160<x≤400	±0.20	Material	\	Pages	3/4	
400<x≤1000	±0.25	Color NO.	\	APV		
>1000	±0.3	Designer	许伟全			
Angle	±0.3°					
本公司适用于钣金开模件						
Third Projection						
						



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Sign	VER	Date	Change Description		Designer	
\	1.0	\	初版发行		\	
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TOLERANCES (Unless Otherwise Stated)		广州视睿电子科技有限公司 Guangzhou Shirui Electronics Co., Ltd.				
尺寸范围	公差	Project NO.	MC33C	Unit	mm	NOTES
≤63	±0.10	Part NO.	MC33C-M099	Scale	1:1	\\
63<x≤100	±0.15	Part Name	整机六视图（吊顶麦模式）	Size	free	
100<x≤160	±0.20	Material	\\	Pages	4/4	
160<x≤400	±0.25	Color NO.	\\	APV		
400<x≤1000	±0.3	Designer	许伟全			
>1000	±0.3					
Angle	±0.3					
本公司适用于钣金开模件						
Third Projection						
