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All parts which supply to LG Innotek must not contain prohibited substances including RoHS Hazardous substances and for more details refer to LG Innotek's "Manual for management of hazardous substances in Product"

Label Marking



① Customer P/N

② MAC Address BAR Code

③ Model No

④ Product Lot No. : 1301C0502

-16 : Year

- 05 : Date

- 01: Month

- 02 : Manufactured Process

- Revision No. : A

-4F2D3D: Firmware version

⑤ MAC Address No.

DIMENSIONAL TOLERANCE		CHANGES				
~ up to 6	±0.1					
over 6 up to 30	±0.2					
over 30 up to 120	±0.3					
over 120 up to 400	±0.5					
over 400 up to 1000	±0.8					
over 1000 up to 2000	±1.2					
UNLESS OTHERWISE SPECIFIED			REV NO.	DATE (YY MM DD)	SIGNATURE	CHANGE CONTENTS

Q'TY	NO	PART NO		DESCRIPTION		MATERIAL	COLOR FINISH	NOTE
RELATED P/N		 THIRD ANGLE PROJECT	SCALE	UNIT	DESIGN 2014.X.X X.X.KIM	TITLE	T.B.D	
				mm	CHECKED 2014.X.X X.X.KIM	PART NO	T.B.D	
					APPROVED 2014.X.X X.X.KIM	MODEL	T.B.D	
						DWG NO	T.B.D	

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UNLESS OTHERWISE SPECIFIED	

C H A N G E S				
REV NO.	DATE (YY MM DD)	SIGNATURE	CHANGE CONTENTS	

Q'TY	NO	PART NO		DESCRIPTION		MATERIAL	COLOR FINISH	NOTE
RELATED P/N			SCALE	UNIT	DESIGN	2014.X.X	TITLE	
				mm	X.X.KIM		T.B.D	
					CHECKED	2014.X.X	PART NO	
					X.X.KIM		T.B.D	
 LG Innotek				APPROVED	2014.X.X	MODEL		
				X.X.KIM		T.B.D		
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NOTE
1. XXX



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RELATED P/N			SCALE	UNIT	DESIGN	2014.X.X	TITLE		
					X.X.KIM		T.B.D		
					CHECKED	2014.X.X	PART NO		
					X.X.KIM		T.B.D		
		LG Innotek			APPROVED	2014.X.X	MODEL		
					X.X.KIM		T.B.D		
					DWG NO		T.B.D		