


NOTES 2 AND 4 APPLY TO EXTERNAL SURF ACES/PROF ILE

**SPECIFICATIONS**

Bezel material: Stainless steel 304-T,  
0.40±.02mm thick (annealed)  
Cosmetic surface: No dents or wrinkles  
Condition of part: Free of burrs, dirt or oils  
Packaging: Packed to prevent damage during shipment  
Bezel plating: Electro polishing

**RoHS compliant**

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	04/27/07
				Checked	Lizzy	04/27/07
				Drawn	Tina	04/27/07
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		



**Central Components Manufacturing**  
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Part No.: **BZL-67662-A**

Description: 3-inch stainless steel bezel



# Central Components Manufacturing

## Product Inspection Form

Customer No.: <b>67662</b>		Description: <b>3-inch stainless steel bezel</b>		Catalog No.: <b>BZL-67662-A</b>		Factory No.: <b>CD405962002</b>		Test Date: <b>04/27/2007</b>						
Testing Equipment		a: Caliper b: Projector c: Digital Caliper d: Testing Stick e: Visual f: 2D Projector												
No.	Design Dimension (mm)	Trial data recorded 04/27/2007										Testing Instrument	Results	
		1	2	3	4	5	6	7	8	9	10		OK	NG
1	282.45±0.05	282.46	282.49									f	✓	
2	292.48±0.05	292.49	292.52									f	✓	
3	3.05±0.05	3.05	3.09									f	✓	
4	33.66±0.05	Adjusting tooling; will advise												
5	67.31±0.05	Adjusting tooling; will advise												
6	77.47±0.05	77.49	77.54									f	✓	
7	38.74±0.05	38.75	38.79									f	✓	
8	13.0±00.05	13.03	13.05									b		
9	97.54±0.05	97.54	97.58									b		
10	48.77±0.05	48.78	48.82									f	✓	
11	11.01±0.05	Adjusting tooling; will advise												
12	4.40±0.05	4.42	4.45									b	✓	
13	5.79±0.05	Adjusting tooling; will advise												
14	2.54±0.05	Adjusting tooling; will advise												
15	80°±5°	83°	85°									b	✓	
16	0.80±0.05	0.82	0.85									f	✓	
17	0.63±0.05	0.65	0.66									b	✓	
18	1.27±0.05	1.27	1.30									b	✓	
Remarks:														
Appearance:		OK		Approved By:			Checked By:			Tested By:				
Function:				James Zai			Chen Zhao			Xiao Hai Xien				