

Document Name	Specification of Contoured Blank				
Page	1 / 2	Revision	Contour-0001	Date of Issue	2016/02/01

CONTOURED BLANK SPECIFICATION

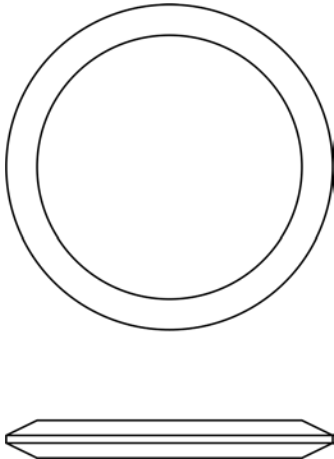
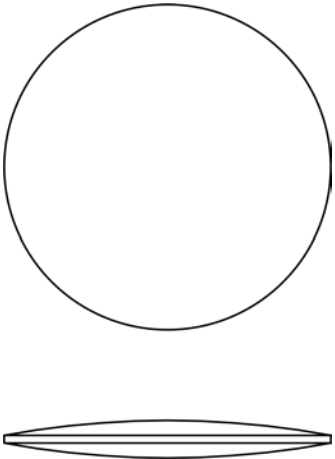
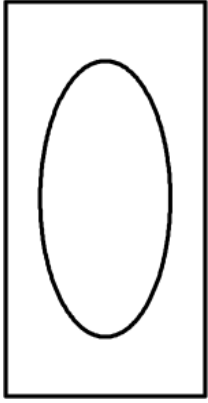
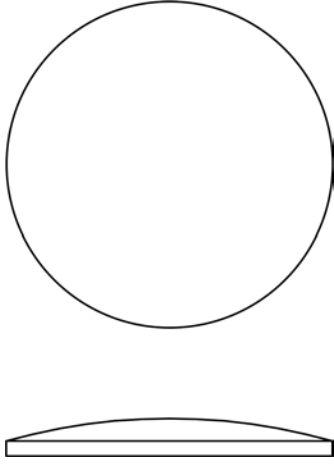
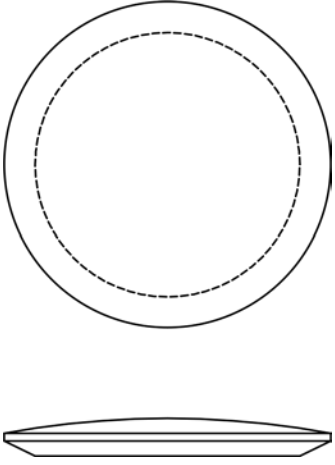
	Parameter	Specification	
1	Dimension	Round Bevel	3.50mm – 15.00mm
		Round Plano-convex/Bi-convex	8.00mm – 15.00mm
		SMD	2026 – 7050
2	Flat Direction	See The Drawing Below	
3	Flatness	Customer's Requirement	
4	Frequency	Round Bevel	2.000MHz – 20.000MHz
		Round Plano-convex/Bi-convex	1.000MHz – 10.000MHz
		SMD	Up to 20.000MHz
5	Contour	Round Bevel	Need to specify Radius or Diopter and Bevel Width Radius50mm-180 (21.2Diopter-5.88) available
		SMD Bevel	Need to specify Radius or Diopter and Bevel Width Radius50mm-180 (21.2Diopter-5.88) available
		Bi-Convex	Radius50mm-180 (21.2Diopter-5.88) available
		Plano-Convex	
		Plano-Convex+Bevel	
6	Angle	As the customer's requirement	
7	Surface	Customer's Requirement (7micron to Etching or Polish)	



GLOBAL CO., LTD.

Address : 1160 Asari Chuo
 Yamanashi 400-1514 JAPAN
 Tel : +81-55-269-3311 Fax : +81-55-269-2322
 URL : www.global-j.com Mail : info@global-j.com

Document Name	Specification of Contoured Blank				
Page	2 / 2	Revision	Contour-0001	Date of Issue	2016/02/01

<p>Round Bevel</p> 	<p>Bi-convex</p> 	<p>SMD STRATE</p> 
<p>Plano-convex</p> 	<p>Plano-convex Bevel</p> 	<p>SMD WAVE</p> 