





Notes:

Lower 3/4 of cup to be free of defects visibal with 30X magnification.

Microlap Technologies Inc.		ensions are a	ll in mm	DWG. NO.	MT3502		
					17113302		
		NAME	DATE				
		MJA	5/21/2012	DWG. Name.			
	CHECKE	BW	7/3/2012				
microlap 213 1st ST NW- Rolla, ND	58367	R. JL	6/29/2012		MT350	$\gamma \gamma$	
technologies inc. 701-477-3193(P) - 7		SG	7/3/2012		1411336		
cecunologies incis	MATERIAL	Sapphire					
PROPRIETARY AND CONFIDENTIAL This drawing and the information contained in the specifications are the exclusive and proprietary properly of Microlap Technologies, Inc. This information and materials shall not be disclosed, divulged, properly of the property of the prop				0.75			DE 1
		Cup & cup side flat: 0.1 micrometers All other surfaces: 0.8 micrometers		A Description:	CUP JEWE	L	A REV.
		OT SCALE D	RAWING	SCALE:10:1 WE	IGHT:	SHEET 1 OF	1