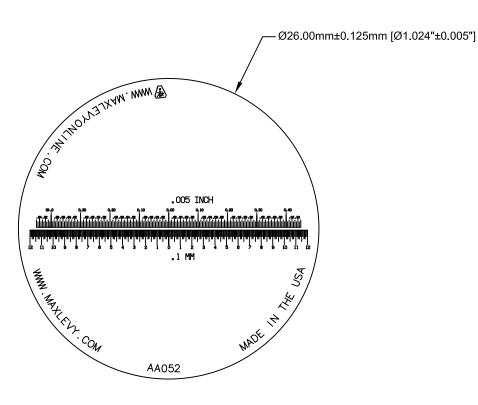
MAX LEVY AUTOGRAPH, INC. PROPRIETARY

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	DATE	SYM	REVISION RECORD	AUTH	DR	CK	
	3/11/02	А	ADDED PATTERN DIA. & CHANGED TITLE	CHANGED TITLE TEN			
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NOTES:

- 1. BEVEL: REMOVE SHARP EDGES
- 2. SURFACE FLATNESS: 3-4 WAVES
- 3. SURFACE QUALITY: SCRATCH:DIG 20:10 OVER ACTIVE AREA
- 4. PARALLELISM: < 30 ARCSEC
- 5. PATTERN OVERALL DIMESIONAL ACCURACY: 0.00004" (0.001MM)
- 6. PATTERN TO BE CENTERED ON SUBSTRATE ±0.004" (±0.10MM)
- 7. PATTERN ORIENTATION: RIGHT READING LOOKING THROUGH.
- COATING: LOW REFLECTION CHROMIUM FIRST SURFACE.
 CHROMIUM ADHESION LAYER WITH A TOP LAYER OF CHROMIUM
 OXIDE, OPTICAL DENSITY > 3.0. COATING DESIGNED TO PROVIDE
 REFLECTION < 5% @ 550 NM
- 9. PATTERN: STRAIGHT LINE RULE WITH INCH TOP AND METRIC BOTTOM.
 INCH: 0.90" IN 0.005" INCREMENTS. -0.45" TO +0.45". LINEWIDTH OF 0.0005" ±0.00004" (0.0127MM ±0.001MM)
 METRIC: 24MM IN 0.10MM INCREMENTS. -12MM TO +12MM. LINEWIDTH OF 0.0002" ±0.00004" (0.005MM ±0.001MM)
- 10. PACKAGING: BAG AND TAG PER 700MLA0060-001
- 11. PATTERN DIAMETER: 24.452MM

	MLO PART NUI	MBER: AA052		0	NLINE CATALOG RD2055		
	TOLERANCES (EXCEPT AS NOTED)	MAX LEVY AUTOGRAPH					
	.XXX= +/005 .XX= +/015 .X= +/030	SODA LIM	SODA LIME GLASS		TEN APPROVED BY		
	FRACTIONAL +/030	CALIBRATION RULE .005" / .100MM CENTERED					
Л)	ANGULAR +/-0.5Deg.	01/09/01	300	MLA	0069A-010		