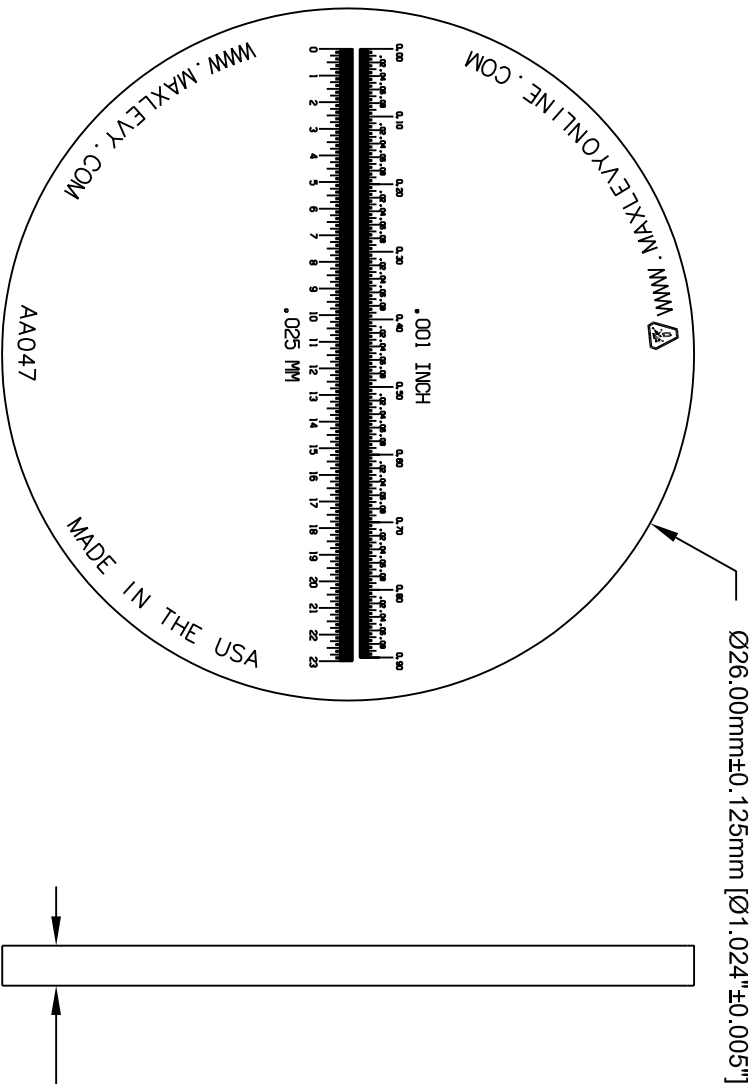


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DATE	SYM	REVISION RECORD	AUTH	DR	CK
3/11/02	A	ADDED PATTERN DIA. & CHANGED TITLE	TEN		
06/09/10	B	CHANGED NOTE 11 TO NEW REF. NEW PROCEDURE	DSM		



NOTES:

1. BEVEL: REMOVE SHARP EDGES
2. SURFACE FLATNESS: 3.4 WAVES
3. SCRATCH/DIG: 20/10 IN CLEAR APERTURE
4. PARALLELISM: BETTER THAN 30"
5. PATTERN OVERALL DIMENSIONAL ACCURACY: 0.00004" (0.001MM)
6. PATTERN TO BE CENTERED ON SUBSTRATE ±0.004" (±0.10MM)
7. PATTERN LINEWIDTH IS 0.0002" ±0.00004" (0.005MM ±0.001MM)
8. PATTERN ORIENTATION: RIGHT READING LOOKING THROUGH.
9. COATING: CHROMIUM ADHESION LAYER WITH A TOP LAYER OF CHROMIUM OXIDE. CHROMIUM OXIDE COATING TO PROVIDE LOW REFLECTION LOOKING AT THE PATTERN WITH REFLECTIVITY LESS THAN FIVE PERCENT (<5%) FOR LIGHT WAVELENGTH 650nm (CENTER OF VISIBLE)
10. PATTERN: STRAIGHT LINE RULE WITH INCH TOP AND METRIC BOTTOM.
INCH: 0 TO 0.90" IN 0.001" INCREMENTS.
METRIC: 0 TO 23MM IN 0.025MM INCREMENTS.
11. PACKAGING: BAG AND TAG PER MI-1600-001
12. PATTERN DIAMETER: 23.156MM

MLO PART NUMBER: AA047		ONLINE CATALOG RD2055	
MAX LEVY AUTOGRAPH			
TOLERANCES (EXCEPT AS NOTED)	MATERIAL	SCALE	DRAWN BY APPROVED BY
DECIMAL .XXX = +/- .005 .XX = +/- .015 .X = +/- .030	SODA LIME GLASS	NONE	TEN
FRACTIONAL	TITLE		
+/- .030	CALIBRATION RULE .001" / .025MM		
ANGULAR	DATE	DRAWING NUMBER	
+/- 0.5Deg.	12/20/00	300MLA0069B-005	