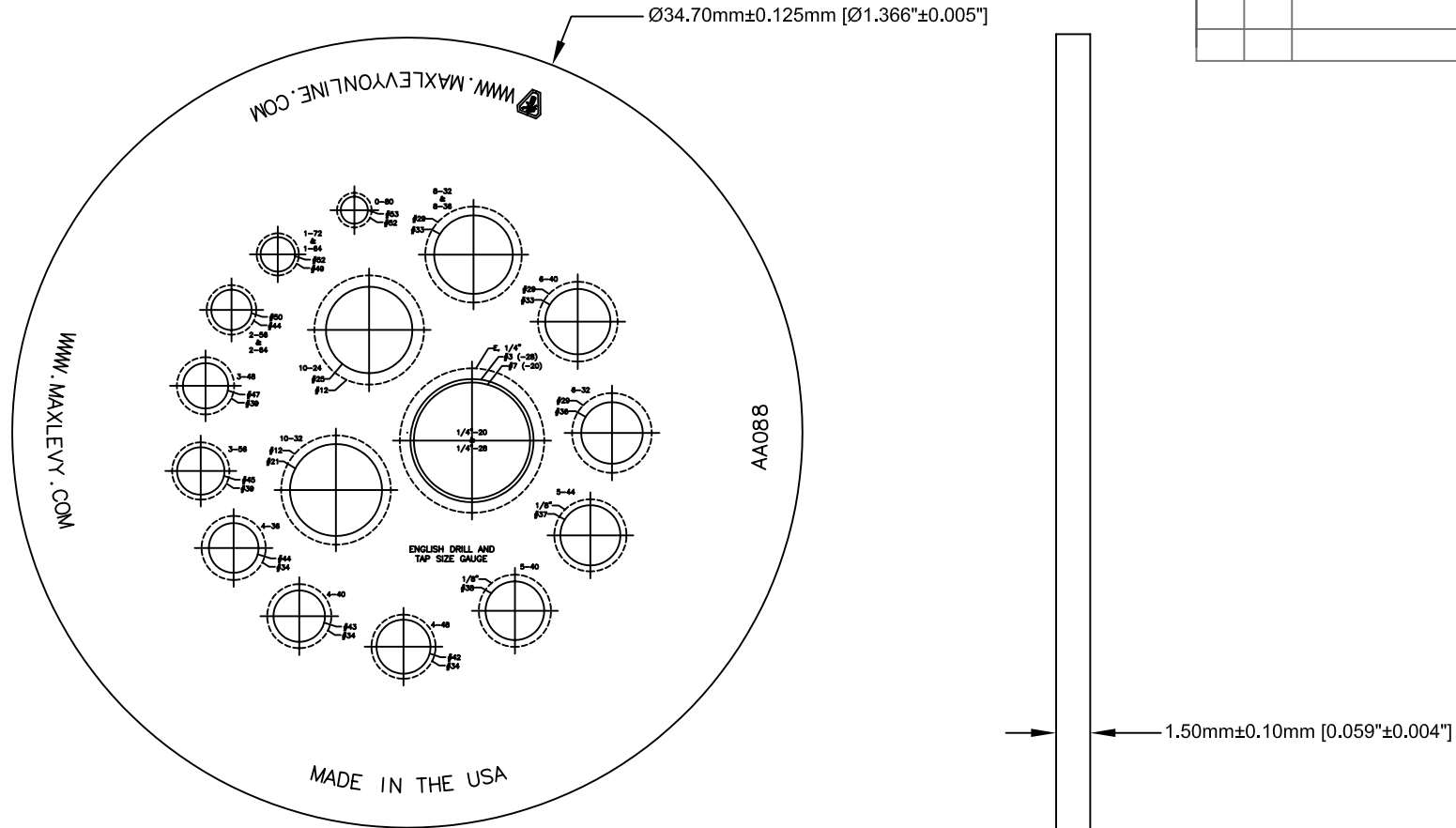


THIS DRAWING CONTAINS CONFIDENTIAL PROPRIETARY INFORMATION THAT IS MAX LEVY AUTOGRAPH, INC. PROPERTY. DO NOT DISCLOSE NOR DUPLICATE FOR OTHERS EXCEPT AS AUTHORIZED BY MAX LEVY AUTOGRAPH, INC.

DATE	SYM	REVISION RECORD	AUTH	DR	CK



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 DIMENSIONAL ACCURACY: 0.00004" (0.001MM)
6. PATTERN TO BE CENTERED ON SUBSTRATE $\pm 0.004"$ ($\pm 0.10\text{MM}$)
7. PATTERN LINEWIDTH IS 0.001" $\pm 0.001"$ (0.0254MM $\pm 0.0025\text{MM}$)
8. PATTERN ORIENTATION: RIGHT READING LOOKING THROUGH.
9. 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
10. PATTERN:
16 SETS OF CIRCLES. DRILL AND TAP SIZE MEASUREMENTS TO
INCLUDE: M1.0 TO M7.0. OUTER DIAMETER OF TAP GAUGE INDICATES
NOMINAL THREAD O.D.
11. PACKAGING: BAG AND TAG PER 700MLA0060-001
12. PATTERN DIAMETER: 21.655MM

MLO PART NUMBER: AA088		ONLINE CATALOG		RD2055
TOLERANCES (EXCEPT AS NOTED)	MAX LEVY AUTOGRAPH			
DECIMAL .XXX= +/--.005 .XX= +/--.015 .X= +/--.030	MATERIAL SEE NOTES	SCALE NONE	DRAWN BY RJS	
			APPROVED BY	
FRACTIONAL +/--.030	THREAD GAUGE INCH			
ANGULAR +/-0.5Deg.	DATE 12/19/00	DRAWING NUMBER 300MLA0070-021		