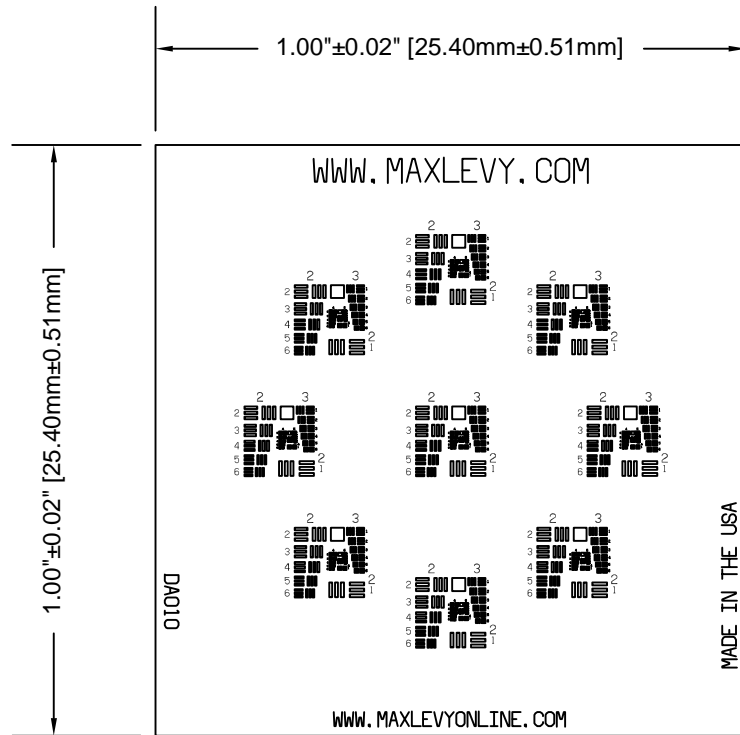


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DATE	SYM	REVISION RECORD	AUTH	DR	CK
2/4/05		DRAWING NUMBER CHANGED	RSH		
4/9/12		CORRECTED NOTE 10	DSM		



NOTES:

- SUBSTRATE: 0.060" (1.5MM) PHOTO QUALITY SELECT SODA LIME FLOAT GLASS. INDEX OF REFRACTION 1.521/1.523 (589.3 NM SODIUM D LINE)
- FLATNESS: 2 WAVES / INCH
- OPTICAL QUALITY: SCRATCH:DIG 20:10 OVER ACTIVE AREA
- COATING: REFLECTIVE CHROMIUM FIRST SURFACE. OPTICAL DENSITY > 3.0. COATING DESIGNED TO PROVIDE REFLECTION 50% ± 5% @ 550 NM
- EDGES: BREAK SHARP EDGES. NO VISIBLE EDGE CHIPS > 0.25 MM DIAMETER
- TARGETS ARE SIZED TO FIT GARY PLASTIC CONTAINER PART NO. G-803 (3 1/2" X 2 9/16" X 1/2")
- PATTERN: USAF 1951 RESOLVING POWER TARGET REPRODUCED NINE TIMES. EACH IMAGE TO INCLUDE GROUP 2, ELEMENT 1 (4 L/MM) THROUGH GROUP 7, ELEMENT 6 (228 L/MM)
- LINEWIDTH TOLERANCE: ±0.0005MM
- LABEL WITH PATTERN INFORMATION IS AFFIXED TO OUTSIDE OF PLASTIC CONTAINER.
- POLARITY:
POSITIVE: OPAQUE FEATURES ON CLEAR BACKGROUND
NEGATIVE: CLEAR FEATURES ON OPAQUE BACKGROUND
- TARGET TO BE CENTERED ON SUBSTRATE

ONLINE CATALOG RD2055

TOLERANCES (EXCEPT AS NOTED)				MAX LEVY AUTOGRAPH	
DECIMAL .XXX= +/- .005 .XX= +/- .015 .X= +/- .030	MATERIAL SEE NOTES	SCALE NONE	DRAWN BY TEN	APPROVED BY	
FRACTIONAL +/- .030	TITLE USAF 1951 WHEEL PATTERN 1" X 1"				
MLO PART NUMBER: NEGATIVE TARGET: DA011 POSITIVE TARGET: DA010	DWG. DASH NUMBER: NEGATIVE TARGET: -002 POSITIVE TARGET: -001	ANGULAR +/-0.5Deg.	DATE 09/13/01	DRAWING NUMBER 300MLA0125-00X	