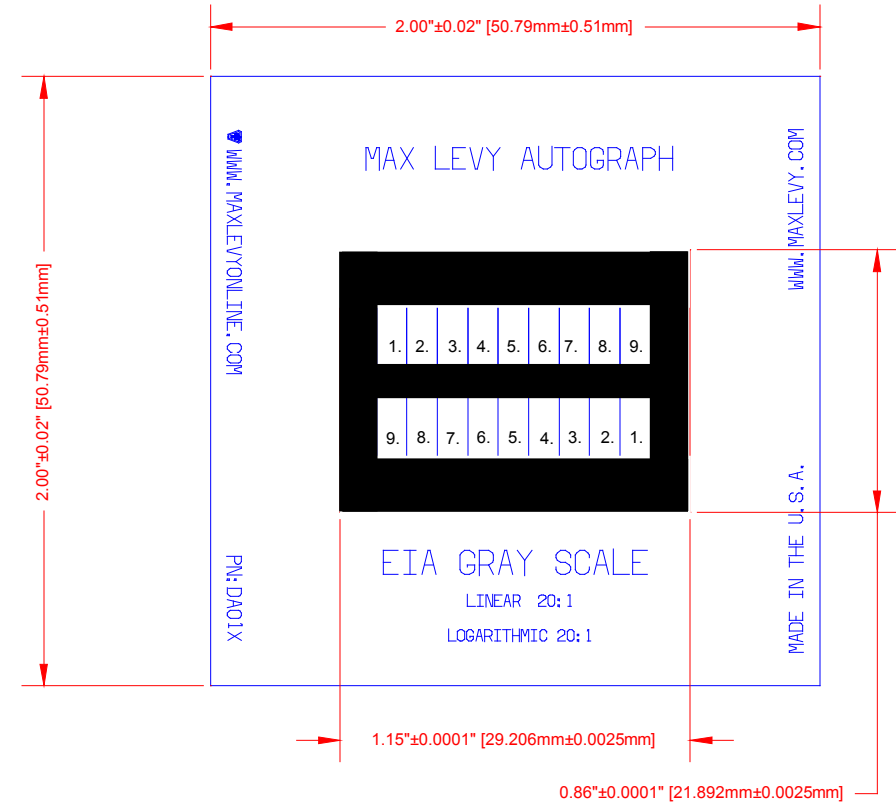


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DATE	SYM	REVISION RECORD	AUTH	DR	CK

NOTES:

- SUBSTRATE: 2" X 2" (50.8 X 50.8MM) PHOTO QUALITY SELECT SODA LIME GLASS, INDEX OF REFRACTION 1.512 / 1.523 (0.5893MM, SODIUM D LINE). ALTERNATES B270, SW SUPER WHITE CROWN, C1 CROWN, OR EQUIVALENT. NOMINAL THICKNESS 1.5MM (1.27/1.78MM).
- FLATNESS: 0.0025MM / 25.4MM OR BETTER.
- SCRATCH/DIG: 20/10
- COATING: CHROMIUM REFLECTIVITY 50 % ±5%. OPTICAL DENSITY >3.0. NO PINHOLES IN THE COATING ARE ACCEPTABLE LARGER THAN 0.025MM. A MAXIMUM FIVE (5) PINHOLES ON ANY ONE TARGET MAY BE REPAIRED WITH BLACK EPOXY INK.
- EDGES: BREAK SHARP EDGES. THERE SHALL BE NO VISIBLE EDGE CHIPS LARGER THAN 0.25MM DIAMETER.
- TARGET IS PACKAGED IN GARY PLASTIC CONTAINER PART NO. G-803 (3 1/2" X 2 9/16" X 1/2")



STEP/ FIELD	EQUAL TRANSMISSION SCALE				EQUAL DENSITY SCALE			
	LINEAR EIA 20:1				LOGARITHMIC EIA 20:1			
	DENSITY		% TRANSMISSION		DENSITY		% TRANSMISSION	
	NOMINAL	TOLERANCE±	NOMINAL	TOLERANCE±	NOMINAL	TOLERANCE±	NOMINAL	TOLERANCE±
1.	1.523	0.228	3.000	1.5	1.523	0.228	3.000	1.5
2.	0.995	0.117	10.125	2.7	1.360	0.185	4.363	1.8
3.	0.763	0.088	17.250	3.5	1.198	0.150	6.344	2.2
4.	0.613	0.073	24.375	4.1	1.035	0.123	9.266	2.6
5.	0.502	0.064	31.500	4.6	0.872	0.100	13.416	3.1
6.	0.413	0.058	38.625	5.1	0.710	0.080	19.510	3.7
7.	0.340	0.053	45.750	5.6	0.547	0.068	28.372	4.4
8.	0.277	0.049	52.875	6.0	0.384	0.056	41.259	5.3
9.	0.222	0.046	60.000	6.4	0.222	0.046	60.000	6.4

MLO PART NUMBER:
 EIA LINEAR DA017
 EIA LOGRITHMIC DA018
 EIA DENSITY STEPS DA016

DWG DASH NUMBER:
 EIA LINEAR -004
 EIA LOGRITHMIC -005
 EIA DENSITY STEPS -006

ONLINE CATALOG RD2055

TOLERANCES (EXCEPT AS NOTED)				MAX LEVY AUTOGRAPH			
DECIMAL .XXX= +/- .005 .XX= +/- .015 .X= +/- .030	MATERIAL SEE NOTES		SCALE	DRAWN BY TEN		APPROVED BY	
FRACTIONAL +/- .030	TITLE EIA GRAYSCALE SLIDE						
ANGULAR +/- 0.5Deg.	DATE 01/17/01	DRAWING NUMBER 300MLA0073-00X					