			ODDIETADY					
		MAX LEVY AUTOGRAPH, INC. PRO		DATE S	YM REVISION RECORD	AUTH	DR	СК
1. MATERIAL: 1.5MM NOMINAL THICK SODA LIME GLASS		INFORMATION THAT IS MAX LEVY AUTOGI DO NOT DISCLOSE NOR DUPLICATE FOR	RAPH, INC. PROPERTY.					
2. FLATNESS: 3-4 WAVES / INCH.		AUTHORIZED BY MAX LEVY AUTOGRAPH,	, INC.					
 SCRATCH/DIG: 20/10 COATING: CHROMIUM ADHESION LAYER WITH A TOP LAYER OF CHI 								
4. COATING: CHROMIOM ADDIESION LATER WITH A TOP LATER OF CHR COATING TO PROVIDE LOW REFLECTION LOOKING AT THE PATTER								
 LESS THAN FIVE PERCENT (<5%) FOR LIGHT WAVELENGTH 550nm (A MAXIMUM FIVE (5) PINHOLES ON ANY ONE TARGET MAY BE REPA EPOXY INK. 5. EDGES: BREAK ALL SHARP EDGES. 6. PATTERN TO BE CENTERED ON SUBSTRATE. 7. DOT DIAMETER TOLERANCE: ±0.0001" 								
	3.500"±0.020" [88.9	900mm±0.508mm]						
1								
1.250"±0.020" [31.750mm±0.508mm]	1.000 25.4MM * WHM. MAXLEVYONLINE. COM MAX LEVY A	47 U. 500 12.70MM	9.53MM	250" . 33HH (197)	I. A.			
Т								
		MLO PART NUMBE			ONLINE CATA		2055	
		TOLERANCES (EXCEPT AS NOTED)	MAX L	.EV	Y AUTOGRA			
		DECMAL .XXX= +/005 .XX= +/015 .X= +/030	SEE NOTES		NONE DRAWN BY TE	EN		
		-17.000	DOT DIA	ME	TER TARGE	T IN	CH	ł
		+/-0.5Deg.			/LA0080-0)01		