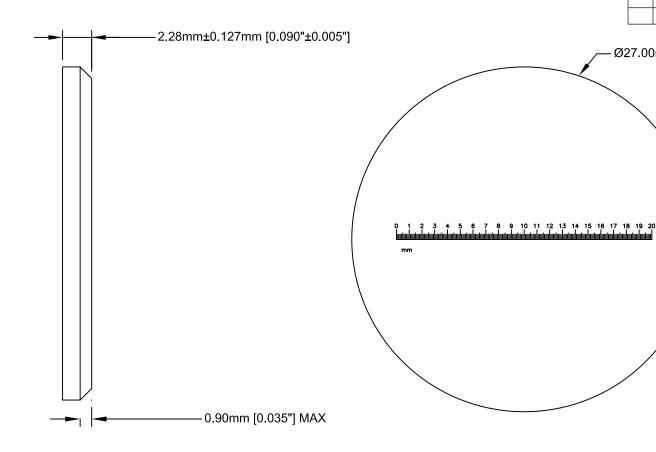
| ı | MAX LEVY AUTOGRAPH, INC. PROPRIETARY | l |
|---|---|---|
| | THIS DRAWING CONTAINS CONFIDENTIAL PROPRIETARY INFORMATION THAT IS MAX LEVY AUTOGRAPH, INC. PROPERTY. DO NOT DISCLOSE NOR DUPLICATE FOR OTHERS EXCEPT AS AUTHORIZED BY MAX LEVY AUTOGRAPH, INC. | - |
| | | |

| DATE | SYM | REVISION RECORD | AUTH | DR | CK |
|---------|----------|---|--------------------------------|------------------------------------|------------------------------------|
| 3/11/02 | А | ADDED EDMUND P/N, PATTERN DIA. CHANGED TITLE | TEN | | |
| | | | | | |
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| | | | | | |
| | \vdash | | ADDED EDMUND P/N, PATTERN DIA. | ADDED EDMUND P/N, PATTERN DIA. TEN | ADDED EDMUND P/N, PATTERN DIA. TEN |

- Ø27.00mm±0.050mm [Ø1.063"±0.00"]



NOTES:

- 1. BEVEL: 0.9MM AT 45° MAX
- 2. SURFACE FLATNESS: 3-4 WAVES
- 3. SURFACE QUALITY: SCRATCH:DIG 20:10 OVER ACTIVE AREA
- 4. PARALLELISM: < 30 ARCSEC
- 5. PATTERN OVERALL DIMESIONAL ACCURACY: 0.00004" (0.001MM)
- 6. PATTERN TO BE CENTERED ON SUBSTRATE ±0.004" (±0.10MM)
- 7. PATTERN LINEWIDTH IS 0.001" ±0.0001" (0.0254MM ±0.0025MM)
- 8. PATTERN ORIENTATION: RIGHT READING LOOKING THROUGH. PATTERN ON SAME SURFACE AS BEVEL.
- 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: LINEAR SCALE 0 TO 20MM IN 0.1MM INCREMENTS, NUMBERED EVERY 1.0MM
- 11. PACKAGING: BAG AND TAG PER 700MLA0060-001
- 12. PATTERN DIAMETER: 20.592MM

| MLO PART NUI | MBER: AA019 | EDMUND P/N: 30323 | | ONL | INE CATALOG | RD2055 | | | |
|---------------------------------|-------------------------------|-------------------|-------|-----|-------------|--------|--|--|--|
| TOLERANCES (EXCEPT AS NOTED) | MAX LEVY AUTOGRAPH | | | | | | | | |
| DECIMAL .XXX= +/005 | MATERIAL | | SCALE | | DRAWN BY | TEN | | | |
| .XX= +/015 .X= +/030 | SODA LIN | IE GLASS | NONE | | APPROVED BY | | | | |
| FRACTIONAL | STRAIGHT LINE RULE, 0-20MM IN | | | | | | | | |
| +/030 | 0.1MM INCREMENTS | | | | | | | | |
| ANGULAR | DATE | DRAWING NUMBER | | | | 004 | | | |
| +/-0.5Deg. | 12-15-00 300MLA0062A-001 | | | | | | | | |