NOTES:

1. REFER TO PLANAR SYSTEMS DOCUMENT 023-0281-00 FOR QUALITY INSPECTION PROCEDURES AND DEFECT STANDARDS.

2. NOTE 1 DOES NOT APPLY IN THE 4mm PERIMETER SURROUNDING THE EDGE.


4. GLASS CONFORMS TO UL1950.

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**REVISIONS**

<table>
<thead>
<tr>
<th>REV</th>
<th>REF</th>
<th>DESCRIPTION</th>
<th>DATE</th>
<th>REV BY</th>
<th>CHK BY</th>
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<tr>
<td>A</td>
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<td>FIRST RELEASE</td>
<td>05/20/03</td>
<td>PD</td>
<td>-</td>
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<tr>
<td>B</td>
<td>ECO-1320</td>
<td>UPDATE VIEW ORIENTATION NOTE</td>
<td>06/17/03</td>
<td>PD</td>
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<td>C</td>
<td>ECO-1392</td>
<td>CORRECT GLASS THICKNESS, DOT LOCATION</td>
<td>07/30/03</td>
<td>RD</td>
<td>-</td>
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**TARGET VIEW SIDE**

- VIEW SIDE
- ANTI-REFLECTIVE COATING

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**DIMENSIONS**

- 333.1
- 255.5
- 6.80±0.35

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**SPEC-PROD, CET.15.NA**

**PLANAR SYSTEMS**
1450 NW COMPTON DRIVE
BEAVERTON, OR 97006 USA

**TOLERANCES**

- X = ±1
- XX = ±35
- X = ±8
- ANGLES = ±1°

**DRAWING DATA**

- TOLERANCING PER ASME Y14.5M-1994
- THIRD ANGLE PROJECTION
- CLEAR FLOAT GLASS (2 LAMINATED SHEETS)

**DRAWING**

- SPEC-PROD, CET.15.NA
- PLANAR SYSTEMS

**DRAWER**

- PETER DRACH

**DRAWN BY**

- PETER DRACH

**DRAWING NO.**

- 021-0170-00

**PART NO.**

- 997-2698-00

**REV.**

- C

**SHEET**

- 1 OF 1

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