<table>
<thead>
<tr>
<th>Correction Number</th>
<th>CP-112</th>
</tr>
</thead>
<tbody>
<tr>
<td>Log Summary:</td>
<td>Display shutter for non-1:1 aspect ratio images is unclear</td>
</tr>
<tr>
<td>Type of Modification:</td>
<td>Clarification</td>
</tr>
<tr>
<td>Name of Standard</td>
<td>PS 3.3-1996</td>
</tr>
<tr>
<td>Rationale for Correction:</td>
<td>Display shutter module is somewhat unclear for images which do not have a 1:1 aspect ratio.</td>
</tr>
<tr>
<td>Sections of document affected:</td>
<td>Display shutter module (C.7.6.11)</td>
</tr>
<tr>
<td>Correction Wording:</td>
<td>Add the following text to section C7.6.11 of PS3.3-1996</td>
</tr>
</tbody>
</table>

The following figures illustrate the values of coordinate attributes for 1:1 aspect and 2:1 aspect ratio images with rectangular and circular display shutters applied.
Figure C.7-1
Rectangular Display Shutter
(1:1 aspect ratio image)
Figure C.7-2
Rectangular Display Shutter
(2:1 aspect ratio images as they would appear before interpolation for display)
**Figure C.7-3**
Circular Display Shutter
(1:1 aspect ratio image)

**Image Matrix**
- **Columns**: 1024
- **Rows**: 1024

- **Center (0018, 1610)**
  - Value: 512 \ 512

- **Radius (0018, 1612)**
  - Value: 512
Image Matrix
- Columns: 1024
- Rows: 512

Figure C.7-4
Circular Display Shutter
(2:1 aspect ratio images as they would appear before interpolation for display)