

**Enclosure 2 to E-53386**

**TN-RAM SAR Revision 18 Changed Pages  
(Public Version)**

TN-RAM SAR  
REVISION LOG  
E-10621

| Rev. No. | Date    | Description   |
|----------|---------|---|
| 18       | 12/6/15 | Revised pages as follows:<br>SAR cover sheet<br><br>New pages as follows:<br>Revision Log page 7<br><br>Revised drawings as follows:<br>Drawing 990-708<br><br>New drawings as follows:<br>None   |
|          | 1/23/19 | <i>Revised pages as follows:<br/>           SAR page 2-18</i><br><br><i>New pages as follows:<br/>           Revision Log page 7</i><br><br><i>Revised drawings as follows:<br/>           Drawing 990-708</i><br><br><i>New drawings as follows:<br/>           None</i> |

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**Security Related and Proprietary Information  
on the Drawings in Section 1.3 are Withheld Pursuant to RIS  
2005-31 and 10 CFR 2.390, respectively.**

8 7 6 5 4 3 2 1

**Table 2.3-3**  
**SPECIFIED PROPERTIES OF IMPACT LIMITER WOOD**

| WOOD TYPE | DENSITY <sup>(1)</sup><br>LB/FT <sup>3</sup> | MOISTURE<br>CONTENT<br>% | CRUSH STRESS, psi                      |   |                   |
|-----------|--|--------------------------|--|---|-------------------|
|           |  |                          | S <sub>0</sub><br>PARALLEL<br>TO GRAIN | S <sub>90</sub><br>PERPENDICULAR<br>TO GRAIN <sup>(1)</sup> | LOCKING<br>STRAIN |
| Balsa     | 10-12  | 6-12                     | 1560-2010                              | 300-420   | 0.8               |
| Redwood   | 18-27.5                                      | 6-12                     | 5000-6500                              | 750-975   | 0.6               |

Note 1: Typical values are provided for density and perpendicular crush stress (S<sub>90</sub>). These specifications are not important to the performance of the packaging.