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|  | INDIANA AND MICHIGAN POWER D. C. COOK NUCLEAR PLANT UPDATED FINAL SAFETY ANALYSIS REPORT | Revision: 16.1 Table: 9.7-2 Page: 1 of 1 |
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COMMON MODULE DATA

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| Storage cell inside dimension: | 8.75" \pm 0.04" |
| Storage cell height (above the baseplate): | 168 \pm 1/16" |
| Baseplate thickness: | 0.75" (nominal) |
| Support leg height: | 5.25" (nominal) |
| Support leg type: | Remotely adjustable legs |
| Number of support legs: | 4 (minimum) |
| Remote lifting and handling provision: | Yes |
| Poison material: | Boral |
| Poison length: | 144" |
| Poison width: | 7.5" |
| Cell Pitch: | 8.97" (nominal) |