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| **REVISION HISTORY** |
| **Version** | **Description of Change** | **Author** | **Effective Date** |
| 1 | Initial release | James Mateyack | 3Jan2020 |

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| **Process Description or Quality Assurance Activity** | **Ref Doc, Drawing, Procedure** | **Acceptance Criteria** | **Verifying Document** | **Verify, Witness, Perform** | **Signature** | **Date** |
| Flatness of APA support frame. | Consortia Procedure |  | Traveler | Verify |  | ddMMMyyyy |
| Laser survey performed on the bare frame to show amount of bow, twist and fold in the frame. | Consortia Procedure |  | Traveler | Verify |  | ddMMMyyyy |
| Confirm electrical contact between the mesh sub-panels and the APA support frame. | Consortia Procedure |  | Traveler | Verify |  | ddMMMyyyy |
| Component inspection and QC checks. | Consortia Procedure |  | Traveler | Verify |  | ddMMMyyyy |
| Wire tension measurements. | Consortia Procedure |  | Traveler | Perform |  | ddMMMyyyy |
| Cold cycling. | Consortia Procedure |  | Traveler | Perform |  | ddMMMyyyy |
| APA visual inspection. | Consortia Procedure |  | Traveler | Perform |  | ddMMMyyyy |
| Comments: |