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| Traveler Title | Feedthrough 25ohm Rod | | | |
| Traveler Abstract | Outlines the machining and inspection of the rod for the 25ohm V-HOM Feedthrough | | | |
| Traveler ID | AUP-INSP-CMN-FTROD | | | |
| Traveler Revision | R1 | | | |
| Traveler Author | Matthew Weaks | | | |
| Traveler Date | 17-Jun-20 | | | |
| NCR Informative Emails | weaksmc | | | |
| NCR Dispositioners | Huque | | | |
| D3 Emails | Huque | | | |
| Approval Names | Matthew Weaks | Scott Williams | Naeem Huque |  |
| Approval Signatures |  |  |  |  |
| Approval Dates |  |  |  |  |
| Approval Title | Author | Reviewer | Project Manager |  |

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| References | List and Hyperlink all documents related to this traveler. This includes, but is not limited to: safety (THAs, SOPs, etc), drawings, procedures, and facility related documents. | | | |
| [CP-AUP-CAV-CHEM-DEGR](https://jlabdoc.jlab.org/docushare/dsweb/Get/Document-212638/CP-AUP-CAV-CHEM-DEGR-R1.pdf) | Drawing Link? |  |  |  |
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| Revision Note |  |
| R1 | Initial release of this Traveler. |

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| Step No. | Instructions | Data Input |
| 1 | Serial Number of Part | [[FTRODSN]] <<FTRODSNSN>> |
| Confirm Material Specification meets ASTM F68 as defined in CERN No. 2001 Ed. 8 – EDMS 790779  Upload Certification, along with any relevant photos and/or comments | [[Ins1Tech]] <<USERNAME>>  [[Ins1Time]] <<TIMESTAMP>>  [[Ins1Comm]] <<COMMENT>>  [[Ins1File]] <<FILEUPLOAD>> |
| 2 | Machine the component as per drawing JL0090118.  Upload any relevant photos and/or comments | [[Mach1Tech]] <<USERNAME>>  [[Mach1Time]] <<TIMESTAMP>>  [[Mach1Comm]] <<COMMENT>>  [[Mach1File]] <<FILEUPLOAD>> |
| 3 | Degrease the component as per JLab CP-AUP-CAV-CHEM-DEGR.  Upload any relevant photos and/or comments. | [[DG1Tech]] <<USERNAME>>  [[DG1Time]] <<TIMESTAMP>>  [[DG1Comm]] <<COMMENT>>  [[DG1File]] <<FILEUPLOAD>> |
| 4 | Verify dimensions marked on JL0090118\_CMM.  Upload inspection report along with any relevant photos and/or comments. | [[Ins2Tech]] <<USERNAME>>  [[Ins2Time]] <<TIMESTAMP>>  [[Ins2Comm]] <<COMMENT>>  [[Ins2File]] <<FILEUPLOAD>> |