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| **Completed By:** |  | **Date:** | **/ /** | **BEPT Serial No:** |  |
| **Location****ID** |  | **Signal Name** |  |

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| --- | --- | --- | --- |
| **Prog.** | **LEU ID** | **LEU A** | **LEU B (Look-Ahead)** |
|  |  |
| Configuration file name including Version (#\_#\_#)  |   | #\_#\_# |   | #\_#\_# |
| Programming mission executed successfully(from BEPT) | **OK** | [ ]  | **OK** | [ ]  |
| **Verifier** | Verification mission executed successfully(from BEPT) | **OK** | [ ]  | **OK** | [ ]  |
| Write CRC (from BEPT) | XXXX XXXX | XXXX XXXX |
| Request Validator to confirm CRC and file Version match and record the response | Yes / No | Yes / No |
| If match confirmed, write CRC and file Version (#\_#\_#) from Validator | XXXX XXXX | #\_#\_# | XXXX XXXX | #\_#\_# |

**🞏 Tick "OK" for each test or check completed successfully**

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| --- | --- |
| **ETCS Input Correspondence Testing** | **From BEPT** |
| **Aspect** | **LEU A** | **LEU B (Look-Ahead)** | **NIDBG** | **N\_PIG** | **M\_MCount** |
| **1** | **2** | **3** | **4** | **5** | **6** | **1** | **2** | **3** | **4** | **5** | **6** |
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Enter "1" or "0" corresponding to a high or low input Enter values from BEPT 'Calibration Table Reading' screen

**Note -** All aspects designed for the configuration key need to be tested and compared with the values shown in the as-built circuit book control table.

|  |  |  |  |
| --- | --- | --- | --- |
| **Programmer** | Name | Signature | / / |
| **Verifier** | Name | Signature | / / |
| **Validator** | Name | Signature | / / |
| **Maintenance Signalling Engineer** | Name | Signature | / / |