CENTRAL ELECTRONICS LIMITED
(Joint Report for Software Up gradation)

Date:_____

Ref. No.: 1. RDSO Letter No.: RDSO-SIG0MDAC (CEL)/1/2020, dated: 24.12.2025
2. RDSO Letter No.: RDSO-SIG0MDAC (CEL)/1/2020, dated: 09.03.2026

With reference to above cited RDSO's approval letter, following detection points and track sections installed with CEL make MSDAC-730 have been upgraded with newer software version S002. The updated software is to help mitigate the failure due to slight delay in dropping of vital relay which can causes route lock condition.
Latest software version with IC S002-(Checksum F6BE) has been upgraded in the dual MLB cards of field units of CEL make MSDAC-730. Relevant details pertaining to detection point, track-sections, station, etc. are mentioned below:

1. Station Name.....
2. Railway/Division.....
3. Total Detection Points installed in the station Yard/ Block.....
4. No. of upgraded Detection Points (with S002):……
5. Details of upgraded Detection Points (with S002):……

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6. No. of TS (Track Section) upgraded (with S002).....
7. Details of Track Sections:……

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Observation: System (Track) is working normal and satisfactorily, after software up gradation.

Remarks (if any).....

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Track Status (OK/NOT OK).....as on date.....

Railway Representative / Staff	CEL Representative
Name:	**Name:**
Designation:	**Designation:**
Signature:	**Signature:**
Date:	**Date:**