

Update Special Drives

Given provision for PPIO to update or correct the key parameters of the loco under 'corrections' main menu.

- Click on Update Special drives under Correction Menu.
- Update Special drives page displays

Update Special Drives

| | | | | | |
|-------------|---------------|----------------|-------------|------------|----|
| Type | Status | Section | From | To | |
| --All-- | --All-- | | | 30/08/2022 | Go |

- Select Type, Status, section, from date and to date
- Click on go option

Update Special Drives

| S.No | Check No | Section | Subject | Action To Be Done | Remarks | Reference | Target Date | Total Done |
|------|-------------|---------|-----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------------|------------|
| 1 | SD/31/2021 | E5 | drive for OCB FILTER cleaning , radiator cleaning | OCB FILTER cleaning , radiator cleaning and values of PRE AND POST CLEANING TO BE MENTIONED | As per Srdee instruction | Radiator choking cases | 30/04/2021 | 178 166 |
| 2 | SD/32/2021 | E2 | Drive - check if any local modification has been reversed | During testing- it is to be ensured that all local modifications are ok or not | To be done only for conventional locos | Srdee instructions dated 23/02/21 in meeting | 30/06/2021 | 60 8 |
| 3 | SD/34/2021 | E3AUX | drive for RTV to be applied on outer surface of OCB | drive for RTV to be applied on outer surface of OCB & radiator interface to stop water getting accumulated during washing of OCB. | TM sensor cable found faulty due to water ingress. | as per ADEE/RS/CNB instruction | 30/06/2021 | 180 175 |
| 4 | SD/100/2021 | E3AUX | TFP oil pump gasket changing | TFP Oil Pump gasket changing due to defective lot. | Samal harand make TFP oil Pump gasket found defective in some loco as per firm defective gasket lot fitted by firm hence gasket will be changed in arrival of loco in shed. | As per Adeee/RS /2/CNB | 01/12/2021 | 10 10 |
| 5 | SD/11/2021 | E7RR | OVERHAULING OF 8.1/8.2 | OVERHAULING OF 8.1/8.2 REQUIRED IN IC AS A SPL DRIVE | TO AVOID/MINIMISE STUCK ON/OFF CASES OF 8.1/8.2 | AS PER ORDER OF Sr. DEE /RS/CNB | 31/12/2021 | 42 23 |
| 6 | SD/12/2021 | E7RR | OVERHAULING OF 8.1/8.2 | OVERHAULING OF 8.1/8.2 REQUIRED IN IC AS A SPL DRIVE | TO AVOID/MINIMISE STUCK ON/OFF CASES OF 8.1/8.2 | AS PER ORDER OF Sr. DEE /RS/CNB | 31/12/2021 | 42 23 |
| 7 | SD/100/2022 | E3TM | MONITORING OF TM 5 DE AND NDE SIDE GREASE METAL CONTENT. | TM 5 DE AND NDE GREASE /METAL CONTENT TO BE CHECK. | IN ICO INSPECTION DE = 1018 PPM NDE= 866 PPM ON DATE 19/04/2022. | local rap | 31/12/2022 | 1 0 |
| 8 | SD/12/2022 | E3TM | MONITORING OF TM 3 DE AND NDE SIDE GREASE METAL CONTENT. | TM 3 DE AND NDE GREASE /METAL CONTENT TO BE CHECK. | TM 3 NDE GREASE /METAL CONTENT FOUND 1841 PPM ON DT. 20.04.22 | local rap | 31/12/2022 | 1 1 |

Click on Check No link to update Special drive details.

Update Special Drives

| | | | |
|-------------------|------------------------------------------------------------------------|-------------------|----------------|
| Check For | <input checked="" type="radio"/> Locos <input type="radio"/> Equipment | For section | E3TM |
| Loco Types | WAG9H | Schedules | IA:IB:IC:UnSch |
| Select Locos | 32179 | | |
| Subject | MONITORING OF TM 3 DE AND NDE SIDE GREASE METAL CONTENT. | | |
| Attachments | Choose File No file chosen | | |
| Action to be Done | TM 3 DE AND NDE GREASE METAL CONTENT TO BE CHECK. | | |
| Reference | local rap | | |
| Remarks | TM 3 NDE GREASE METAL CONTENT FOUND 1841 PPM ON DT. 20.04.22 | | |
| Date Start | 20/04/2022 | Target Completion | 31/12/2022 |

- Enter all the details and click on save option.