

GOVERNMENT OF INDIA - MINISTRY OF RAILWAYS
RESEARCH, DESIGNS & STANDARDS ORGANISATION

75

No.EL/3.1.3/DA4

Manak Nagar, Lucknow.
Dated 9th May 1979.

MODIFICATION SHEET NO. RDSO/WAM4/82

NYLON INSULATOR SUPPORT FOR COPPER BAR
No. FH.24 IN B33 PANEL

1. Object of modification:

To avoid vibration and resultant failure of copper bar No. FH24.

2. Work to be Carried out:

2.1 Two holes of 9 ϕ are to be drilled on the copper bars No. FH24 and FA25 for fixing one nylon insulator.

2.2 One existing copper $\angle$ piece FA25 to be modified as per Drg. No. SK.EL.3150.

3. Application to class of locomotive:

WAM4 loco.

4. Material required:

4.1 Nylon Insulator - 1 No.

4.2 Flex screw - M8x15 - 2 Nos.

4.3 Plain washer M8 - 2 Nos.

4.4 Spring washer M8 - 2 Nos.

5. Reference:

CLW Modification Sheet No. CLW/WAM4/96.

6. Modification Drawing:

RDSO's Drg. No. SK.EL. 3150

7. Agency for modifications:

7.1 Railways - Loco No. 327 and earlier.

7.2 CLW - From Loco No. 328 and onwards.

8. Distribution:

(As per list attached)

Encl. 1. Mailing list.

2. RDSO Drg. No. SK.EL. 3150.

(A.S. Thakur)
for Director General (Elec.)

