



भारत सरकार-रेल मंत्रालय
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Government of India - Ministry of Railways
Research, Designs & Standards
Organization, LUCKNOW - 226011



No. EL/3.2.119 (CBC)

Date: As signed

Principal Chief Electrical Engineer,

1. Central Railway, Mumbai, CST-400 001.
2. East Central Railway, Hazipur-844101.
3. East Coast Railway, Chandrashekharpur, Bhubaneshwar-751016.
4. Eastern Railway, Fairlie Place, Calcutta-700001.
5. North Central Railway, Block-A, Subedarganj, Allahabad- 211033.
6. Northern Railway, Baroda House, New Delhi-110001.
7. North Eastern Railway, Gorakhpur-273001.
8. South Central Railway, Secunderabad-500 071.
9. South East Central Railway, Bilaspur-495004.
10. South Eastern Railway, Garden Reach, Calcutta-700 043.
11. Southern Railway, Park Town, Chennai-600 003.
12. South Western Railway, Hubli-580020.
13. West Central Railway, Jabalpur-482001.
14. Western Railway, Churchgate, Mumbai-400 020
15. North East Frontier Railway, Malegaon, Guwahati-781011
16. North Western Railway, Jaipur- 302 006
17. Chittaranjan Locomotive Works, Chittaranjan - 713 331
18. Banaras Locomotive Works, Varanasi- 221004
19. Patiala locomotive Works, Patiala- 147 003

Sub.: Provision of locking arrangement in drawing no. SKDL-4809, Alt-0 for Top Operated CBC.

In reference to subject above, drawing no. SKDL-4809, Alt-0 for Top Operated CBC has been revised in order to enable the locking by means of Lock retraction pin in-line with the locking arrangement provided in Bottom Operated CBC (drawing no. SKDL-3430).

ZRs/PUs are advised to retrofit the item no. 46 to 53 of revised drawing no. SKDL-4809, Alt-1 for Top Operated CBC in the existing Top Operated CBC supplied according to drawing no. SKDL-4809, Alt-0.

The revised drawing is attached herewith for reference please.

Encl.: As above

(Signature)
02.05.2026

(Nirdosh Kumar Gupta)
Director Standard Electrical/Mech.

