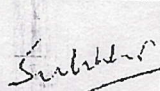
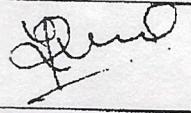


Amendment-1 to specification no. EDTS-355, Rev-01 for Set of Panels for LHB EOG Non-AC coaches

Sr. No.	Clause No.	Existing	Revised
1	4.24.3	The voltmeter and necessary rotary switches as indicated in the drawing shall be mounted on a plate welded or screwed to the top frame as indicated in the drawing	Rotary switches as indicated in the drawing shall be mounted on a plate welded or screwed to the top frame as indicated in the drawing
2	4.27 (new clause added)	---	Regulated Battery Charger (excluding top openings) and HV Panel shall be IP65 protected as per IS:13947 (latest edition). Suitable gaskets shall be provided on the lower openings.
3	5.4 (Sr.No.11) (test added)	---	Test for verification of degree of protection as per IS:13947 (latest edition) (Applicable for type test only)
4	8.0 (Sr.No.1)	LS71103 (HV Cubicle)	LS71103 Alt. 'a' (3 sheets) (HV Cubicle)
5	8.0 (Sr.No.2)	LS71104 (Regulated battery Charger Cubicle)	LS71104 Alt. 'a' (3 sheets) (Regulated battery Charger Cubicle)
6	Annexure-A (BOM) Sr.No.48	Rotary Switch for Mobile charging Socket	Rotary Switch for Mobile charging Socket 10A, 4 Pole ON/OFF
7	Annexure-A (BOM) Sr.No.49	Rotary Switch for Feeder Changeover 16A, 6 way with OFF	Rotary Switch for Feeder Changeover 16A, 2 way with OFF

- RCBO shall be shifted to the HV Panel and wiring shall be modified accordingly. ON/OFF Rotary Switch for Mobile charging Socket shall be mounted in the space released by RCBO (Ref. drawing no. CC72082 Alt. 'a').

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Spec. No.	Rev	Am	Date	SSE/CAD	SEE/D&D	Dy.CEE/D&D	Page

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