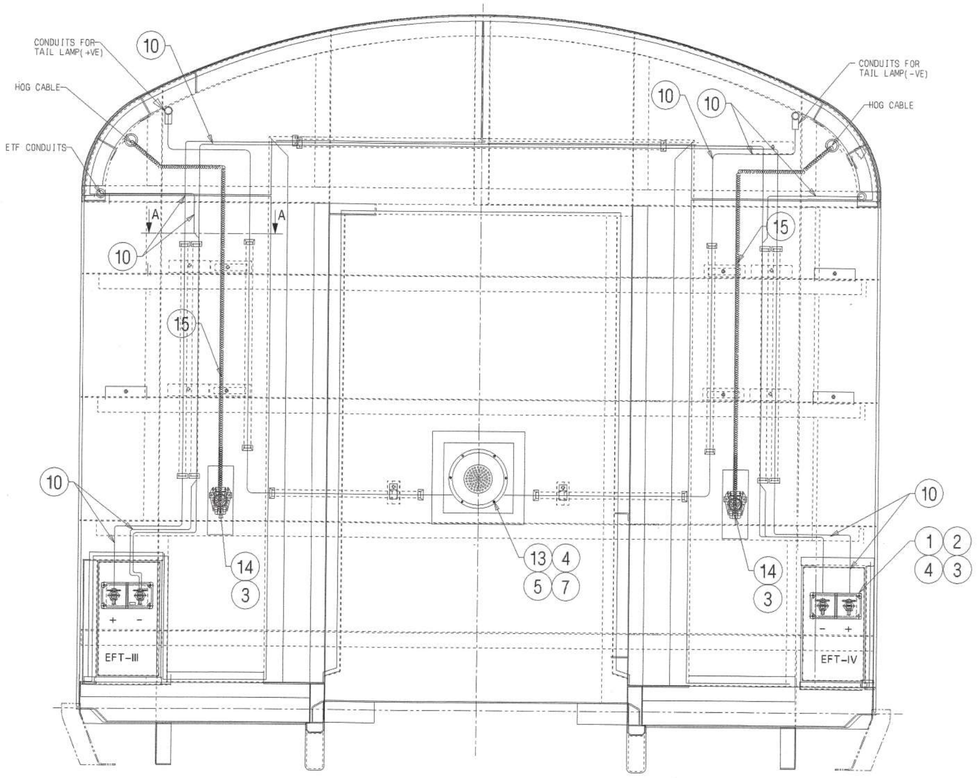
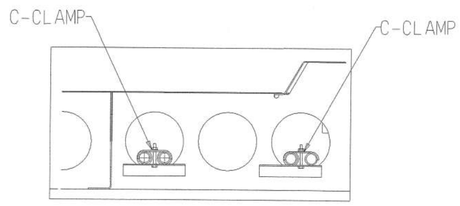
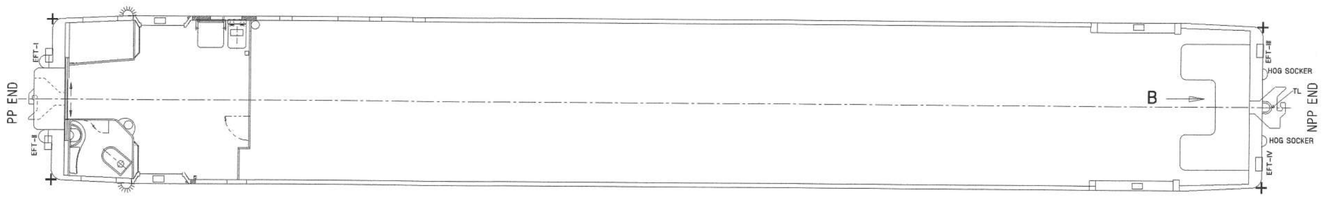
ALT.NO	ALT.DATE	ZONE	ALTERATIONS	AUTHORITY
a	02/02/2026	ALL	1.BOM UPDATED & DRAWING MODIFIED ACCORDINGLY.	CR NO. 2300250016



VIEW FROM-B



SECTION A-A



15	POLYMIDE FLEXIBLE CONDUIT (INW-171,DETAIL AT ANNEXURE-A,TABLE-A-1S.NO.-3	8	NIL	RDSO/PE/SPEC/AC /0138-2009,R-1	REFERRED IN EDTS-410,REV-NIL
14	HOG CONTROL SOCKET/COUPLER	1	NIL	RDSO/PE/MS/AC/ 0051-2011,REV-2	AM-1,WITH RCF ANX-D
13	TAIL LIGHT WITH FLASHER UNIT SYSTEM & VHF CHARGING SOCKET TO DRG.NO.LP73200S (LATEST)	1	LP73200 LATEST	EDTS-215,AM-2	TL (TAIL LIGHT)
12	4 SQ.MM BLUE THIN WALLED FLEXIBLE ELASTOMERIC CABLE WITH COPPER CONDUCTO UP TO 1500V(IN WRRL)	48	ELRS/SPEC/ ELC/0019,	NIL	REV-4
11	4 SQ.MM RED THIN WALLED FLEXIBLE ELASTOMERIC CABLE WITH COPPER CONDUCTO UP TO 1500V(IN WRRL)	48	ELRS/SPEC/ ELC/0019,	NIL	REV-4
10	CABLE JACKET	10	EDTS-138, CORR-1	NIL	ITEM-5
9	CABLE BINDER	10	CC76129 NIL	NIL	ITEM-1
8	COPER CRIMPING SOCKET FOR 4 SQ.MM E-BEAM COPPER CABLE	16	EDTS-201 REV-A,AM-2	NIL	FOR EFT TERMINAL
7	HEXAGONAL NUT M6,GALVD.	12	IS: 1363(P3) -92,S	NIL	NIL
6	HEXAGONAL HEAD SCREW M6X20,GALVD	6	IS: 1363(P2) -92,4.6	NIL	FOR BLOWER CLAMP
5	PLAIN WASHER 6.6,GALVD	14	IS: 2016-67, T-2,TY-A	NIL	FOR EFT & TL
4	SPRING WASHER M6,GALVD.	14	IS: 3063-94, TY-B	NIL	FOR EFT & TL
3	HEXAGONAL HEAD SCREW M6X35,GALVD	8	IS: 1363(P2) -92,4.6	NIL	FOR EFT BOARD
2	RUBBER PACKING FOR EMERGENCY FEED TERMINAL	2	SCNLR-7-S-0 11	NIL	NIL
1	EMERGENCY FEED TERMINAL BOARD	2	CC75082 OR LATEST	NIL	NIL

ITEM	DESCRIPTION & DIMENSIONS	QPASSLY	DETAIL DRG	MATL. & SPEC.	REMARKS
GROUP	ELECTRICAL	SUPERSEDES: LR75008,ALT-NIL			
FILE	Z:\LR75008a.prt				

NOTE:-

5.CABLE JACKET SHALL BE SECURED WITH CABLE BINDER (ITEM NO-9) ON BOTH ENDS TO PREVENT SLIDING OF CABLE JACKET OVER THE CABLES.
4.REFER TO CODE OF PRACTICE FOR WIRING FOR 110V DC TRAIN LIGTING FOR EL/TL/48,(REV-1)-2005.
3.REFER TO FERRULE NUMBER FOR EFT WIRING TO EDTS-410,REV-NIL,COR-1,AM-1&2 OR LATEST.
2.THERE SHALL BE NO GAP BETWEEN EFT TERMINAL BOARD AND END-WALL,THE SAME SHALL BE SEALED WITH SIKA FLEX, IF REQD FOR ANY GAP OBSERVED.
1.EFT-I,II,II & IV SHALL BE SCREEN PRINTED ON END-WALL AS SHOWN IN DRAWING NO.CC83177 & CC83187,ALT-NIL.

THIS DRAWING IS THE INTELLECTUAL PROPERTY OF RAIL COACH FACTORY, KAPURTHALA. THIS DRAWING SHOULD NOT BE REPRODUCED, ALTERED, USED FOR MANUFACTURING OF COMPONENTS, SOLD OR TRANSFERRED WITHOUT PERMISSION FROM CHIEF DESIGN ENGINEER, RAIL COACH FACTORY, KAPURTHALA.

WELD LENGTH	NIL M
WEIGHT	NIL KG
S.AREA	NIL M2
~~LENGTH/DIA~~	
	NIL M
WIDTH/THICK.	NIL M
HEIGHT	NIL M

ARRG.OF END WALL WIRING ON NPP END (110V DC TL SYSTEM)
(LHB HOG COMPLIANT LHB EOG NON-AC LSLRD (31 SEATER) COACH)

RAIL COACH FACTORY, KAPURTHALA

SCALE	SSE/ED
	CHD
	DRN
REF.DRG.No.	NIL
रेलकोच फैक्टरी कपूरथला	IRS
PL NO.	NIL
DRG.NO.	LR75008
ALT.	a
SIZE	A1
SHEET	1/1

SEE/VD DY.CEE/D

ANY MANUAL ALTERATION SHALL AUTOMATICALLY RENDER THIS DRAWING INVALID.
DETAIL DRGS STARTING WITH "LI" ARE INTERNAL REFERENCE LISTS ONLY AND ARE NOT FOR ISSUE.
FOR UNTOLERANCED DIMENSIONS REFER MDG0008
DATE OF FIRST ISSUE 30/01/2019