ALT.NO	ALT.DATE	ZONE	ALTERATIONS	AUTHORITY
a	29/01/2025	ALL	1. DRAWING MODIFIED & BOM UPDATED.	CR NO. 2300250018

18	2.5 SQ.MM. (GNYE) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	20	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
17	2.5 SQ.MM. (BLACK) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	20	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
16	2.5 SQ.MM. (RED) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	20	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
15	2X1.5 SQ.MM. MULTI-CORE CABLE 600/1000V	255	NIL	EDTS-132 REV. C AM3 CORR.1 DS-4	COVERED IN EDTS-440, REV-A
14	18X1.5 SQ.MM. MULTI-CORE CABLE 600/1000V	35	NIL	EDTS-132 REV. C AM3 CORR.1 DS-7	COVERED IN EDTS-440, REV-A
13	25X1.5 SQ.MM. MULTI-CORE CABLE 600/1000V	37	NIL	EDTS-132 REV. C AM3 CORR.1 DS-7	COVERED IN EDTS-440, REV-A
12	(4X4X1)C+2X0.75 (18 CORES) MULTI-CORE CABLE 600/1000V	36	NIL	EDTS-132 REV. C AM3 CORR.1 DS-5	COVERED IN EDTS-440, REV-A
11	4 SQ.MM. (GNYE) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	35	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
10	4 SQ.MM. (BLUE) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	105	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
9	4 SQ.MM. (YELLOW) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	105	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
8	4 SQ.MM. (RED) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	105	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
7	1.5 SQ.MM. (CHOCOLATE) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	1132	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
6	1.5 SQ.MM. (WHITE) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	614	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
5	1.5 SQ.MM. (GNYE) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	627	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
4	1.5 SQ.MM. (BLACK) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	770	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
3	1.5 SQ.MM. (BLUE) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	194	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
2	1.5 SQ.MM. (YELLOW) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	154	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
1	1.5 SQ.MM. (RED) THIN WALLED FLEX.ELAST. CABLE WITH CU.COND., UPTO 750V (IN MTRS.)	525	NIL	ELRS/SPEC/ELC/ 0019 REV. 4	COVERED IN EDTS-440, REV-A
ITEM	DESCRIPTION & DIMENSIONS	QPASSLY	DETAIL DRG	MATL. & SPEC.	REMARKS

FOR ROOF HARNESS
REFER EDTS-440 REV-A

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DETAIL DRGS STARTING WITH "LI" ARE INTERNAL REFERENCE LISTS ONLY AND ARE NOT FOR ISSUE

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FOR UNTOLERANCED DIMENSIONS REFER MDG0008 | DATE OF FIRST ISSUE | 04/08/2022

WELD LENGTH	NIL M
WEIGHT	NIL KG
S.AREA	NIL M^2
~~LENGTH / DIA~~	NIL M
~~WIDTH / THICK~~	NIL M
HEIGHT	NIL M

GROUP	ELECTRICAL
FILE	Z:\BKRM\\la7044la.prt (2D)
SUPERSEDES:	LA70441 ALT NIL

HARNESS CHART OF ROOF WIRING
FOR LHB EOG AC FIRST CLASS COACH

RAIL COACH FACTORY, KAPURTHALA

रेलकोच फैक्टरीकपूरथला | IRS

SEE/D&D | DY.CEE/D&D

SCALE	SSE/ED
	CHD
	DRN BKRM LOGIN
REF.DRG.No.	NIL
PL NO.	NIL
DRG.NO.	LA70441
ALT.	a
SIZE	A2
SHEET	1/1