
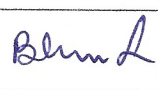
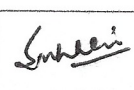


**SWITCH PLATE ASSEMBLY ALONG WITH USB & 3-PIN MOBILE CHARGING SOCKET**  
**FOR LHB EOG NON-AC LGS, LSCN, LWSCZ, LSLRD, 3-PHASE MEMU (DMC/TC) &**  
**LHB SG CHAIR CAR COACHES.**

This document incorporates the provision of Switch Plate Assembly with Type -A & C USB Mobile Charging Socket & 3-pin Socket 6A, 250V AC with 02 nos. 1.0 Amp Glass fuses (with fuse holders) for provision on either side of each cabin in LHB EOG Non-AC LGS, LSCN, LWSCZ, LSLRD, 3-Phase MEMU (DMC/TC) & LHB SG Chair Car Coaches.

➤ **Table -1 :- For LHB EOG NON-AC LGS Coaches. (With Wider Windows).**

SN	Description	Qty.	Marking on switches	Ref. Drg. No.
1	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>03 nos.</b> ON-OFF switches and <b>01 no.</b> Type-A & C USB Mobile Charging Socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 set  (01 set comprising 10 switch plates)	F, F, CS	Drg. No. CC74262 Alt-'Nil', Item-1
2	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches and <b>01 no.</b> Type-A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders) .	01 set  (1 set comprising 10 switch plates)	F,CS	Drg. No. CC74262 Alt-'Nil', Item-2
3	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches, <b>01 no.</b> Type-A & C USB mobile charging socket & <b>01 no.</b> 3-pin socket 6A,250V AC with <b>04 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 set  (01 set comprising 10 switch plates)	CS,CS	Drg. No. CC74262 Alt-'Nil', Item-3


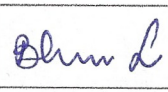
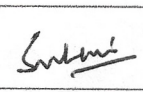
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➤ **Table -2:- For LHB EOG NON-AC LSCN Coaches (Without Wider Windows).**

SN	Description	Qty.	Marking on switches	Ref. Drg. No.
1	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches, <b>01 no.</b> Type-A & C USB mobile charging socket & <b>01 no.</b> 3-pin socket 6A, 250V AC with <b>04 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 Set  (1 set comprising 10 switch plates)	CS, CS	Drg. No. CC74262 Alt-'Nil', Item-3
2	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>04 nos.</b> ON-OFF switches and <b>01 no.</b> Type-A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 Set  (1 set comprising 10 switch plates)	L,F F,CS	Drg. No. CC74262 Alt-'Nil', Item-4
3	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>04 nos.</b> ON-OFF switches and <b>01 no.</b> Type-A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders).	01 Set  (1 set comprising 10 switch plates)	L, F NL, CS	Drg. No. CC74262 Alt-'Nil', Item-5

➤ **Table-3 :- For LHB EOG NON-AC LSCN Coaches (With Wider Windows).**

SN	Description	Qty.	Marking on switches	Ref. Drg. No.
1	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>04 nos.</b> ON-OFF switches and <b>01 no.</b> Type-A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 Set  (1 set comprising 10 switch plates)	L,F F,CS	Drg. No. CC74262 Alt-'Nil', Item-4



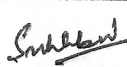
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2	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>04 nos.</b> ON-OFF switches and <b>01 no.</b> Type-A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders).	01 Set  (1 set comprising 10 switch plates)	L, F NL, CS	Drg. No. CC74262 Alt-'Nil', Item-5
3	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches, <b>01 no.</b> Type-A & C USB Mobile Charging Socket & <b>01 no.</b> 3-pin socket 6A, 250V AC with <b>04 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 set  (1 set comprising 10 switch plates)	CS,CS	Drg. No. CC74262 Alt-'Nil', Item-3

➤ **Table-4 :- For LHB EOG NON-AC LSLRD Coaches (With Wider Windows)**

SN	Description	Qty.	Marking on switches	Ref. Drg. No.
1	Switch plate assembly complete with polycarbonate cover frame & powder coated steel plate with <b>03 nos.</b> ON-OFF switches and <b>01 no.</b> Type -A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp. Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/ equiv.* (with fuse holders).	01 Set  (01 set comprising 04 switch plates)	F,F CS	Drg. No. CC74262 Alt-'Nil', Item-1
2	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 no.</b> ON-OFF switch and <b>01 no.</b> Type -A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 Set  (1 set comprising 04 switch plates)	F, CS	Drg. No. CC74262 Alt-'Nil', Item-2
3	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches and <b>01 no.</b> Type -A & C USB mobile charging socket & <b>01 no.</b> 3-pin socket 6A,250V AC with <b>04 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/ equiv.* (with fuse holders)	01 Set  (01 set comprising 04 switch plates)	CS,CS	Drg. No. CC74262 Alt-'Nil', Item-3

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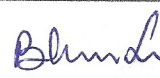
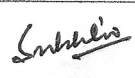
4	Switch plate assembly complete with polycarbonate cover frame & powder coated steel plate with <b>03 nos.</b> ON-OFF switches and <b>01 no.</b> Type -A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp. Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/ equiv.* (with fuse holders).	01 Set  (01 set comprising 04 switch plates)	L,F CS (Marking Different)	Drg. No. CC74262 Alt-'Nil', Item-1
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➤ **Table-5 :- For LHB EOG NON-AC Chair Car Coaches (With Wider Windows)**

SN	Description	Qty.	Marking on switches	Ref. Drg. No.
1	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>03 nos.</b> ON-OFF switches and <b>01 no.</b> Type -A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/ equiv.* (with fuse holders)	01 Set  (01 Set comprising 18 switch plates)	F, F, CS	Drg. No. CC74262 Alt-'Nil', Item-1
2	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches, <b>01 no.</b> Type -A & C USB Mobile Charging Socket & <b>01 no.</b> 3-pin socket 6A,250V AC with <b>04 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 Set  (01 set comprising 18 switch plates)	CS,CS	Drg. No. CC74262 Alt-'Nil', Item-3

➤ **Table-6 :- For 3-Phase MEMU (DMC/TC) Coaches.**

SN	Description	Qty.	Marking on switches	Ref. Drg. No.
1	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches, <b>01 no.</b> Type-A & C USB mobile charging socket & <b>01 no.</b> 3-pin socket 6A,250V AC with <b>04 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 No.	CS,CS	Drg. No. CC74262 Alt-'Nil', Item-3

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➤ **Table-7 :- For LHB SG Chair Car Coaches.**

SN	Description	Qty.	Marking on switches	Ref. Drg. No.
1	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>03 nos.</b> ON-OFF switches and <b>01 no.</b> Type -A & C USB mobile charging socket with <b>02 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 Set  (01 set comprising 18 switch plates)	F,F, CS	Drg. No. CC74262 Alt-'Nil', Item-1
2	Switch plate assembly complete with polycarbonate cover frame and powder coated steel plate with <b>02 nos.</b> ON-OFF switches, <b>01 no.</b> Type -A & C USB mobile charging socket & <b>01 no.</b> 3-pin socket 6A, 250V AC with <b>04 nos.</b> 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Cooper Bussmann/equivalent* (with fuse holders)	01 Set  (01 set comprising 18 switch plates)	CS,CS	Drg. No. CC74262 Alt-'Nil', Item-3


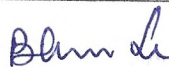

\* Equivalent with the approval from the office of CEDE/RCF.

Packing conditions of switch plates shall be as follows:

- Stage 1: Standard packing of switch plates mentioned above as per packing conditions document no. PI042.
- Stage 2: Packing per coach set as per packing conditions document no. PI021. Each packing shall be legibly marked for the Type of coach applicable for.
- Stage 3: Bulk packing coach wise as per packing conditions document no. PI032. Each packing shall be legibly marked for the Type of coach/coaches applicable for.

**N.B :**

- i. Firm shall get prototype sample approved from CEDE/RCF before commencing bulk supply.
- ii. Switches shall be conforming to IS: 3854-1997 and Socket shall be conforming to IS:1293-2019 or latest. Both shall be 'ISI' marked.
- iii. Wiring for switch, socket to be provided with 1.5 sq. mm e-beam cable to specification no. ELRS/SPEC/ELC/0019, latest applicable & procured from RDSO approved sources only.


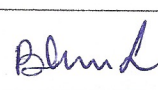
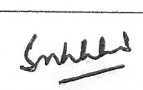
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- iv. For Contact opening in Switch, Normal Gap Construction shall be followed as per Clause No. 7.1.2 of IS: 3854-1997.
- v. 3-pin mobile charging socket without locking arrangement/shutter shall be provided.
- vi. Wiring terminal details:- Terminals for connection of wires shall be provided as per the following detail. For LHB EOG type SCN coaches (with wider windows):-1.0 A fuse in Phase only & 1.0 A fuse spare.
- vii. Method of Activation of Switch shall be of Rocker Type as per Clause No. 7.1.5 of IS: 3854-1997.
- viii. Switch shall be installed as per Design A mentioned in the Clause No. 7.1.7 of IS: 3854-1997.
- ix. Switch and Socket shall be screwed Type on powder coated steel/GI without powder coated base plate of minimum thickness 1.0 mm with M3 screws with nut and spring washer/Snap fit modular Type with insert moulded metal frame in fire retardant polycarbonate plate.
- x. The Module with Type-A & C USB Charger shall conform to spec. no. EDTS-455, Rev-Nil, Am-1, Corr-1.
- xi. Dimensions are shown for reference only. Supplier shall get prior approval of Drawing before Prototype/ bulk supplies. The Module shall be suitable for fitment in existing switch plates provided in LHB Type AC/Non-AC Coaches.

**Tests :**

Following test shall be conducted from Govt. / NABL accredited lab:-

1. Test for Polymer identification of FR polycarbonate material.
2. Fire retardant test to grade UL-94 V0 from the OEM of the raw material.

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<div><div>ALT.NO</div><div>ALT.DATE</div><div>ZONE</div><div>ALTERATIONS</div><div>AUTHORITY</div></div>												
<div><div><div>ITEM-1</div><div><div><div><div><div></div><div>F</div><div>F</div><div>CS</div><div></div></div><div>228</div><div>90</div><div>221</div><div>198</div><div>80</div><div>185</div><div>65</div><div>12</div><div>4</div><div>1</div></div><div>MOUNTING PLATE</div><div>CUTOUT SIZE IN PANEL</div></div></div><div><div>ITEM-2</div><div><div><div><div><div></div><div>F</div><div>CS</div><div></div></div><div>228</div><div>90</div><div>221</div><div>198</div><div>80</div><div>185</div><div>65</div><div>12</div><div>4</div><div>1</div></div><div>MOUNTING PLATE</div><div>CUTOUT SIZE IN PANEL</div></div></div><div><div>ITEM-3</div><div><div><div><div><div></div><div></div><div></div><div>CS</div><div>CS</div><div></div></div><div>228</div><div>90</div><div>221</div><div>198</div><div>80</div><div>185</div><div>65</div><div>12</div><div>4</div><div>1</div></div><div>MOUNTING PLATE</div><div>CUTOUT SIZE IN PANEL</div></div></div><div><div>ITEM-4</div><div><div><div><div><div></div><div>L</div><div>F</div><div>F</div><div>CS</div><div></div></div><div>228</div><div>90</div><div>221</div><div>198</div><div>80</div><div>185</div><div>65</div><div>12</div><div>4</div><div>1</div></div><div>MOUNTING PLATE</div><div>CUTOUT SIZE IN PANEL</div></div></div><div><div>ITEM-5</div><div><div><div><div><div></div><div>L</div><div>F</div><div>NL</div><div>CS</div><div></div></div><div>228</div><div>90</div><div>221</div><div>198</div><div>80</div><div>185</div><div>65</div><div>12</div><div>4</div><div>1</div></div><div>MOUNTING PLATE</div><div>CUTOUT SIZE IN PANEL</div></div></div></div></div></div></div></div></div>												
<div><div><div>INSERT MOULDED POLYCARBONATE</div><div>STEEL PLATE (1MM.)</div><div>BASE PLATE WITH INSERT MOULDED SNAP-FIT ARRANGEMENT</div><div>STEEL PLATE (1MM.)</div><div>BASE PLATE WITH SCREW ARRANGEMENT</div><div>FOR REFERENCE ONLY</div></div><div><div><div>INTERNAL WIRING TO BE DONE BY SWITCH PLATE MANUFACTURER</div><div>PHASE</div><div>SWITCH</div><div>1A FUSE</div><div>NEUTRAL</div><div>EARTH</div><div>3-PIN CHARGING SOCKET CIRCUIT</div></div><div><div>INTERNAL WIRING TO BE DONE BY SWITCH PLATE MANUFACTURER</div><div>PHASE</div><div>SWITCH</div><div>1A FUSE</div><div>NEUTRAL</div><div>EARTH</div><div>MALE-FEMALE CONNECTORS WITH USB MODULE</div><div>INTERNAL WIRING TO BE DONE BY SWITCH PLATE MANUFACTURER</div><div>USB CHARGING SOCKET CIRCUIT</div></div></div><div><div>WIRING DIAGRAM</div></div></div>												
<div><div><div>13. BOTH USB MODULE &amp; 3-PIN SOCKETS SHALL BE INTERCHANGEABLE WITH SIMILAR FITMENT USB MODULES &amp; 3-PIN SOCKETS OF OTHER MAKES. (FOR ALL PERMUTATIONS AND COMBINATIONS)</div><div>12. DEPTH OF SWITCH PLATE ASSEMBLY SHALL NOT EXCEED 50 MM. DIMENSIONS ARE SHOWN FOR REFERENCE ONLY. SUPPLIER SHALL GET PRIOR APPROVAL OF DRAWING WITH FUSE ARRANGEMENT BEHIND SWITCH PLATE ASSEMBLY BEFORE PROTOTYPE/BULK SUPPLIES. THE MODULE SHALL BE SUITABLE FOR FITMENT IN EXISTING SWITCH PLATES PROVIDED IN LHB TYPE AC/NON-AC COACHES.</div><div>11. THE MODULE WITH TYPE-A &amp; C USB CHARGER SHALL BE AS PER SPEC. NO. EDTS-455,REV-NIL,AM-1 OR LATEST.</div><div>10. FRAMED DIMENSIONS SHALL BE STRICTLY ADHERED TO BY JIG PUNCHING.</div><div>9. SWITCH SHALL CONFORM TO IS8854-1997 OR LATEST AND SOCKET SHALL CONFORM TO IS1293-2019 OR LATEST. BOTH SHALL BE ISI MARKED.</div><div>8. COVER FRAME OF THE SWITCH PLATE ASSEMBLY SHALL BE OF WHITE COLOR ONLY.</div><div>7. PROTOTYPE SAMPLE SHALL BE GOT VALIDATED BEFORE COMMENCING BULK SUPPLY.</div><div>6. MANUFACTURER'S INSIGNIA SHALL BE EMBOSSED.</div><div>5. SWITCH &amp; USB SOCKET SHALL BE SCREWED ON POWDER COATED STEEL/GI WITHOUT POWDER COATED BASE PLATE OF MIN. THICKNESS 1.0 MM WITH MIN. M3 SCREWS COMPLETE WITH HEX.NUT &amp; SPRING WASHER/SNAP FIT TYPE INSERT MOULDED METAL FRAME IN FIRE-RETARDANT POLYCARBONATE PLATE.</div><div>4. WIRING FOR SWITCH, USB SOCKET AND FUSE CONNECTIVITY TO BE PROVIDED WITH 1.5 SQ.MM, E-BEAM CABLE TO SPECIFICATION NO.ELRS/SPEC/ELC/0019,LATEST APPLICABLE &amp; PROCURED FROM RDSO APPROVED SOURCES.</div><div>3. SHROUD TO BE PROVIDED AROUND THE REAR OF LIVE TERMINALS OF THE SWITCH.</div><div>2. ALL MOUNTING HOLES SHOULD BE ELLIPTICAL OF SIZE 12MMX4MM AND SUITABLE FOR M3 SCREW.</div><div>1. ALL DIMENSIONS IN MM.</div></div><div><div>NOTE:-</div><div>DETAIL DRGS STARTING WITH "LI" ARE INTERNAL REFERENCE LISTS ONLY AND ARE NOT FOR ISSUE</div><div>ANY MANUAL ALTERATION SHALL AUTOMATICALLY RENDER THIS DRAWING INVALID.</div><div>FOR UNTOLERANCED DIMENSIONS REFER MDG0008</div><div>DATE OF FIRST ISSUE</div><div>29/09/2024</div></div></div>												
<div><div><div>WELD LENGTH</div><div>ITEM</div><div>DESCRIPTION &amp; DIMENSIONS</div><div>QPASSLY</div><div>DETAIL DRG</div><div>MATL. &amp; SPEC.</div><div>REMARKS</div></div><div><div>NIL</div><div>M</div><div>GROUP</div><div>ELECTRICAL</div><div>SUPERSEDES:</div><div>CC74262 ALT -NIL</div></div><div><div>WEIGHT</div><div>FILE</div><div>D:\SPEC,DRG,EDML\CC74262.prt</div></div><div><div>NIL</div><div>KG</div><div>S.AREA</div><div>REFERENCE DIAGRAM FOR SWITCH PLATE ASSEMBLY FOR LHB TYPE NON-AC COACHES</div><div>SCALE</div><div>SSE/ED</div><div>CHD</div><div>DRN</div><div>V.Pandya</div></div><div><div>NIL</div><div>M2</div><div>LENGTH / DIA</div><div>RAIL COACH FACTORY, KAPURTHALA</div><div>REF.DRG.No.</div><div>NIL</div></div><div><div>NIL</div><div>M</div><div>WIDTH / THICK</div><div>रेल कोच फैक्टरी कपूरथला</div><div>IRS</div><div>PL NO.</div><div>NIL</div></div><div><div>NIL</div><div>M</div><div>HEIGHT</div><div>SEE/VD</div><div>Sukhbir</div><div>DY.CEE/DP</div><div>DRG.NO.</div><div>CC74262</div></div><div><div>NIL</div><div>M</div><div></div><div>ALT.</div><div>NIL</div><div>SIZE</div><div>A2</div><div>SHEET</div><div>1 / 1</div></div></div>												
<div><div>1</div><div>2</div><div>3</div><div>4</div><div>5</div><div>6</div><div>7</div><div>8</div><div>9</div><div>10</div><div>11</div><div>12</div><div>13</div></div>												



**CORR-1 FOR SWITCH PLATE ASSEMBLY ALONG WITH USB & 3-PIN MOBILE CHARGING SOCKET**  
**FOR LHB EOG NON-AC LGS, LSCN, LWSCZ, LSLRD, 3-PHASE MEMU (DMC/TC)**  
**AND LHB SG CHAIR CAR COACHES**

This document is prepared to EDML-242, Rev-Nil for removal of spare/extra 1.0 Amp. Glass fuses (with holders) in Switch plate assemblies with Type - A & C USB type Mobile Charging Socket & 3-pin Socket 6A, 250V AC for LHB EOG Non AC LGS, LSCN, LWSCZ, LSLRD, 3-Phase MEMU (DMC/TC) and LHB SG Chair Car Coaches.

1. **Spare 1.0 Amp** Glass fuse (with fuse holders) in Switch plate assemblies each with Type - A & C USB type Mobile Charging Socket & 3-pin Socket 6A, 250V AC **stands deleted.** i.e. Only **01 No.** 1.0 Amp Glass fuses of M/s Ferraz Shawmut/ Copper Bussmann/ equivalent\* (with fuse holders) is to be provided each for Type - A & C USB type Mobile Charging Socket & 3-pin Socket 6A, 250V AC. This is applicable for Table-1, 2, 3, 4, 5, 6 and 7.

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