

EU5T-14B476-AC

MOD BDY ELETR

AC

A2C74295202

SW R06

CVXZA



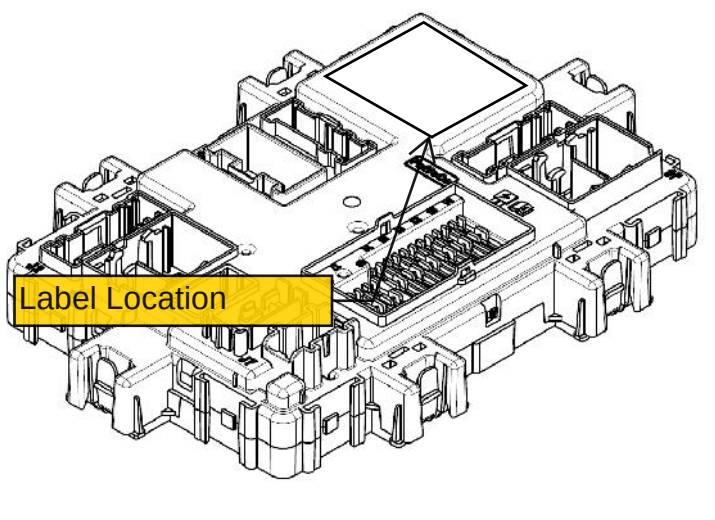
CONTINENTAL MADE IN CHINA

dd.mm.yyyy



FCC ID: M3N74295202 CAN RSS-Gen/CNR-Gen M:74295202 RXXXXXXXXX-XXXX
ETCXXXLPDXXXX KCC-CR-TAL-XXXXXXXXXXXX C MIT ID:XXXX TRC/LPD/XXXX/XXXX
Equipment type low power device (LPD)

This device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.



This is a technical exploded view diagram of a network switch chassis. The diagram shows the main chassis body with various internal components like the backplane, line cards, and power supplies. A specific location on the front panel is highlighted with a yellow callout box and a leader line. The callout box contains the text "Label Location".

Label Location