

Micro Bird Inc**SERVICE
BULLETIN****TITLE: Remedy battery drainage issues****TO: Micro Bird dealers****PRODUCT: Micro Bird buses, GM MY 2014, with lift
interlock working without Key****FROM: After Sales and Warranty department****PLANNING****Description**

Modification to the wiring is required to prevent battery drainage on Micro Bird buses built on GM chassis MY 2014 which are equipped with I40 (lift interlock without key). If parking brake stays depressed for a long period of time, the battery will drain due to the parking brake being connected to the interlock system.

Compliance

The warranty claim must be placed with Micro Bird within 45 days from the date of repair.

Manpower

Authorised labour: 30 minutes

Note: It is recommended to read the entire procedure before performing repairs.

Note : It is assumed that all of the procedures required to embody this modification will be performed according to professionally accepted standards.

MATERIAL AVAILABILITY

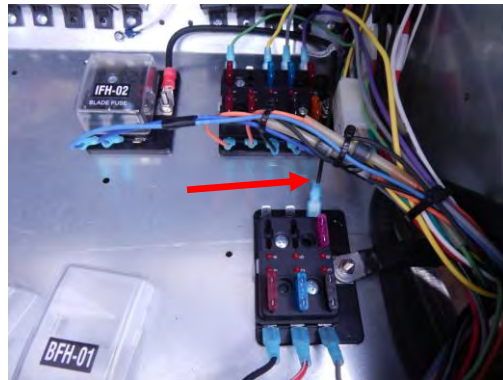
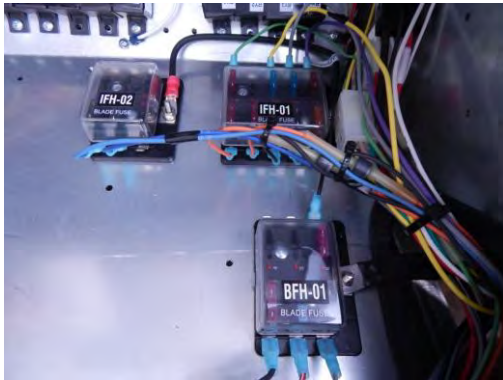
Qty	Part number	Description	Availability
1	27D0137	diode 1 amp assy	Micro Bird

***** Please refer to the wiring diagram supplied (EL0095E Rev. E) to proceed with these modifications**

PROCEDURE

Remove the fuse holders covers (IFH-01 and BFH)

- 1- Remove both covers from the battery fuse holder (BFH) and ignition fuse holder (IFH).
- 2- Locate the black wire 16BLK228 going from relay RY10 to the BFH fuse holder.
- 3- Remove the wire and its fuse from the fuse holder.



- 4- Connect the 1 amp diode on this black wire.
- 5- Connect the diode wire in the IFH-01 fuse holder (if there is no room for an additional fuse, fix the wire into IFH-02) and insert the fuse next to it.
- 6- Re-install the fuse holder covers.

