



Thor Motor Coach Technical Service Bulletin

TSB #	TSB 22-08		
Description/Title:	Gemini/Compass		
Affected Product Line(s):	Certain model year 2022 – 2023 Gemini/Compass		
Service Campaign # :	RC000269	Released Date:	
Codes:	Inspect Only: Inspect with Repair:	Document Date:	6/15/2022
Time Allowed:	Inspect Only: 0.1 Inspect with Repair: 0.3	Document Revision:	A

Issue:

Gemini/Compass E-start is not wired correctly.

Tools Required:

- Zip Ties
- 5 amp fuse (2)
- Pin connector tool
- 3/8” socket

Part(s) Required:

N/A

Instructions:

1. Locate the wire bundle for the E-start wiring under the passenger side of the unit near the entry door. Cut the zip tie holding the wire bundle so you can easily inspect the wires/fuses.



2. Reference the attached print to confirm if the wires are in the correct position on the solenoid and move wires to correct location if needed.

Check the solenoid wires to confirm proper installation.



3. Inspect the fuse holders to confirm they are labeled for a 5 amp fuse and relabel if necessary. Check fuses inside the fuse holder and confirm they are 5 amp fuses and replace if needed.



4. Disconnect the 4 pin connector and inspect the male side of connector to ensure proper wire location. Pull back wire loom to inspect which wire is going into what location on the pin. Reference attached print to confirm the location and use pin connector tool to remove and rewire the connector if needed.



5. Reinstall the 4 pin connector and use zip ties to secure the bundle back up in place and test to ensure proper operation.