

SERVICE BULLETIN NO. 0103

DATE: April 28, 2023

SUBJECT: Positive Battery Cable Shorting to Frame

Models Affected:	Serial Numbers Affected:
All propane powered machines in serial	53799 & up
number range	

04-24-2023: Identified problem in which the positive battery cable was installed in the incorrect orientation causing some models to experience contact between the cable and frame. This could cause battery short, which will likely cause overheating of the throttle cable's protective sheathing, leading to melting.

SOLUTION: Identify positive battery cable and reorient it into correct position using a copper or steel washer to the battery terminal as a spacer to lift the cable, allowing for contact while in proper orientation.



Positive battery cable in incorrect orientation



Addition of 1 copper/steel flat washer of about 3mm

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Service Bulletin



Positive battery cable in correct orientation, reattached to lifted terminal contact