

	SERVICE BULLETIN	
Arcimoto, Inc.	Date: 03/17/2021	Rev: 0

Communication ID: SB-21-001	Communication Date: 03/17/2021
Concise Summary: Arcimoto is investigating certain 2019-2021 D-Deliverators, E-Rapid Responders, R-Roadsters, and T-FUVs with customer complaints of unintended torque vectoring during throttle use (acceleration) and KERS use (regen). To better understand the cause of this condition, Arcimoto would like to inspect, and, if needed, collect specific parts from the vehicle at your earliest convenience and prior to you attempting a repair of any kind.	

Selected Products:			
Make/Brand Name	Model/Tire line	Model Year/Tire Size	Remove Product
Arcimoto	FUV	2019	Remove
Arcimoto	FUV	2020	Remove
Arcimoto	FUV	2021	Remove

Components (select a maximum of 5):
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Adaptive Equipment	Exterior Lighting	Parking Brake	Steering
Air Bags	Forward Collision	Power Train	Structure
Back over prevention	Fuel System	Seat Belts	Suspension
Electrical	Fuel System Diesel	Seats	Trailer Hitch
Electronic Stability Control	Fuel System Other	Service Brake	Visibility
Engine And Engine Cooling	Lane Departure	Service Brake Air	Wheels
Equipment	Latch	Speed Control	Unknown

Select the button below to choose the document you want to upload. The filename should be

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150 characters or less. Only a PDF file is allowed. The maximum size is 50 MB.

Check the box below if the submission contains Personally Identifiable Information (PII):

☐ Personally Identifiable Information (PII)

Comments:

Owners will be notified by mail and instructed to contact Arcimoto to schedule a service appointment(s) for inspection. There will be no charge to vehicle owners for this service. To the best of our knowledge, no owners have incurred any costs resulting from this issue.