#### The information contained in this report was submitted pursuant to 49 CFR §573

# **Part 573 Safety Recall Report**

Manufacturer Name : Pierce Manufacturing

Submission Date :	JAN 02, 2019
<b>NHTSA Recall No. :</b>	19V-022
Manufacturer Recall No. :	74B295

#### **Manufacturer Information :**

Manufacturer Name : Pierce Manufacturing

Address: 2600 American Drive P.O. BOX 2017 Appleton WI 54912-2017 Company phone : 920-832-3000

### **Vehicle Information :**

Vehicle 1:	2004-2018 Pierce Arrow XT, D	ash, Enforcer, Impel, Quantum, T	Velocity
Vehicle Type :	BUSES, MEDIUM & HEAVY VEH	HICLES	
Body Style :	ALL		
Power Train :	DIESEL		
Descriptive Information :	Pierce vehicles built with an aerial device Command ZoneTM II controller.		
Production Dates :	JAN 22, 2004 - OCT 31, 2018		
VIN Range 1:	Begin : NR	End: NR	Not sequential

## **Description of Defect :**

Description of the Defect : FMVSS 1 : FMVSS 2 :	
Description of the Safety Risk :	If the aerial device operates in this manner it may contact an obstruction, potentially causing property damage or injury. In addition, it may hinder the ability to perform emergency functions as intended.
Description of the Cause :	An unintended signal may be generated within the control module due to the RAM chip configuration.
Identification of Any Warning that can Occur :	

# **Supplier Identification :**

#### **Component Manufacturer**

Name: NR

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Number of potentially involved : 886 Estimated percentage with defect : 100 %

**Population :** 



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Address : NR NR Country : NR			
<b>Chronology :</b> Mar-2018 – Pierce notified of an ur			
Mar through Oct – 2018 - Pierce inv included routine monitoring of the Oct through Nov – 2018 – Pierce id remedy. Dec - 2018 – Pierce identifies poter Jan – 2019 - Notice submitted.	r operation via data logging equip entifies root cause of unintended	oment. motion of the aerial device and veri	fies
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included routine monitoring of the Oct through Nov – 2018 – Pierce id remedy. Dec - 2018 – Pierce identifies poter Jan – 2019 - Notice submitted. <b>Description of Remedy :</b>	r operation via data logging equip entifies root cause of unintended atially affected population. Pierce	oment. motion of the aerial device and veri	fies 
included routine monitoring of the Oct through Nov – 2018 – Pierce id remedy. Dec - 2018 – Pierce identifies poter Jan – 2019 - Notice submitted. <b>Description of Remedy :</b>	<ul> <li>r operation via data logging equipentifies root cause of unintended</li> <li>atially affected population. Pierce</li> <li>All potentially affected vehicles includes reprogramming the cos None</li> </ul>	oment. motion of the aerial device and veri inspects and reworks internal WIP will be inspected and serviced whi	fies 

Description of Recall Schedule :	NR
Planned Dealer Notification Date :	JAN 22, 2019 - JAN 29, 2019
Planned Owner Notification Date :	JAN 22, 2019 <sup>-</sup> JAN 29, 2019

\* NR - Not Reported