

November 1, 2018

Hello Store Managers and Stores,

Effective today, we are offering an Early Replacement Program for customers who experience a TPMS battery failure from **33500 EZ Sensors (A#82703)**.

### What you need to know

To be eligible for the Early Replacement Program, the sensors **MUST** meet all of the following requirements:

- The customer's vehicle should display a TPMS system malfunction (blinking TPMS light or equivalent).
- Have one or more non-responsive or low battery-flagged 33500 EZ Sensors on the vehicle.
- Had been purchased from Discount Tire/America's Tire **before** May 8, 2018.
- Be under 5 years **and** 50,000 miles in service from the invoiced date of purchase.

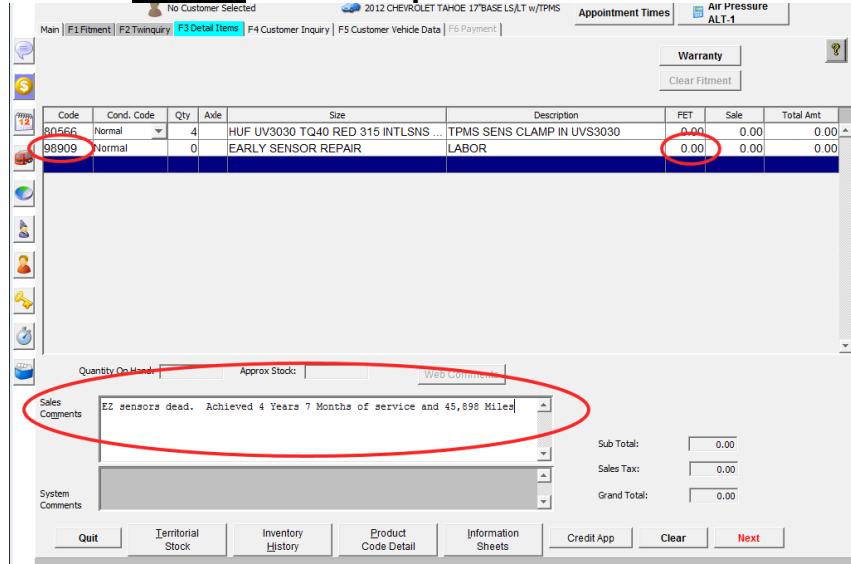
**NOTE:** If mileage cannot be determined, and the sensors have not lasted 5 years, replace the sensors.

### Our ask of you

When replacing the sensors, please complete the following steps:

1. Use Article Number 98909 to designate invoices as **Early Replacement Program** (See image 1).
2. Invoice the proper replacement sensors at \$0 retail (See image 1).
3. Add a comment line with the years and mileage achieved (See image 1).
4. Discard the old sensors per the normal disposal process.

### 1. Sale without tire/wheel purchase



Code	Cond. Code	Qty	Axle	Size	Description	FET	Sale	Total Amt
80566	Normal	4		HUF UV3030 TQ40 RED 315 INTLSNS ... TPMS SENS CLAMP IN UVS3030		0.00	0.00	0.00
98909	Normal	0		EARLY SENSOR REPAIR LABOR		0.00	0.00	0.00

Quantity On Hand: Approx Stock: Web Comments: Sub Total: 0.00

Sales Comments: EZ sensors dead. Achieved 4 Years 7 Months of service and 45,898 Miles

System Comments: Sub Total: 0.00

Sub Total: 0.00

Sales Tax: 0.00

Grand Total: 0.00

Quit Territorial Stock Inventory History Product Code Detail Information Sheets Credit App Clear Next

**IMPORTANT:** Article Number 98909 **must** be included on the invoice in order to receive reimbursement from the manufacturer.

**NOTE:** No additional labor charges should be applied other than labor associated with the installation of tires or wheels (See image 2).

**REMINDER:** Please remember to **always** rebalance the assembly when replacing TPMS sensors.

## 2. Sale with tire/wheel purchase

Code	Cond. Code	Qty	Axle	Size	Description	FET	Sale	Total Amt
12058	Normal	4	B	265 /70 R17 115T SL RBL	PVD PROVIDER ENTRADA HT	0.00	89.00	356.00
80017	Normal	4		CERTIFICATES FOR	REFUND, REPLACEMENT	0.00	13.00	52.00
80224	Normal	4		WASTE TIRE	DISPOSAL FEE	0.00	3.00	12.00
80219	Normal	4		INSTALLATION &	LIFE OF TIRE MAINTENANCE	0.00	20.00	80.00
83164	Normal	4		VDO 7001HPR CLIP-IN 315 REDI 6Y...	TPMS SENS SNAP IN 7001HPR	0.00	0.00	0.00
98909	Normal	0		EARLY SENSOR REPAIR	LABOR	0.00	0.00	0.00

Quantity On Hand:  Approx Stock:  [Web Comments](#)

Sales Comments: EZ Sensors battery dead. Achieved 3Y 6M and 42,680miles.

System Comments:

Sub Total:  500.00  
Sales Tax:  26.79  
Grand Total:  526.79

Buttons: Quit, Territorial Stock, Inventory History, Product Code Detail, Information Sheets, Credit App, Clear, Next

This document can be located under the TPMS Reference Material section on the [Fitment, Technical & TPMS](#) KC page.

If you have any questions, please contact [Josh.Sortor@discounttire.com](mailto:Josh.Sortor@discounttire.com).

Thank you for being the BEST!