National Headquarters One Nissan Way Franklin, TN 37067

Date: March 1, 2013

TO: ALL NISSAN and INFINITI DEALER PARTS MANAGERS

SUBJECT: Odometer Ordering Process

Effective April 1st, FAX orders will no longer be accepted.

All Odometer units are to be ordered through a web application to Model Electronics. Model Electronics will administer this program on behalf of Nissan North America Inc.

Please review the following step-by-step instructions.

ODOMETER CALIBRATION WEB ORDERING PROCEDURE

This procedure details the <u>internet</u> ordering process for replacement odometer units required for warranty or retails sales.

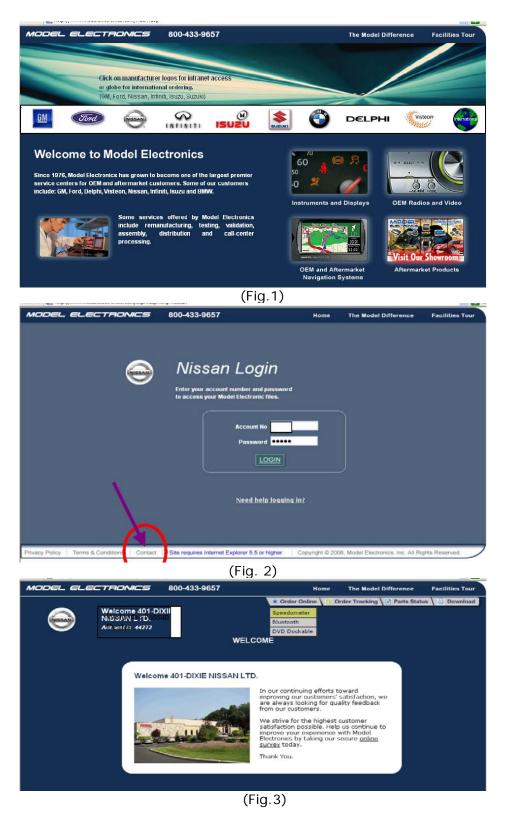
Highlights:

- The part will be programmed to the specified mileage entered on the website.
- The part will ship directly from Model Electronics, (New Jersey) to your Dealership.
- Invoicing will be transmitted overnight in the Datanet system. Invoicing will include a handling fee to pay for the recalibration and transportation. These fees can be claimed during warranty processing and is subject to change.

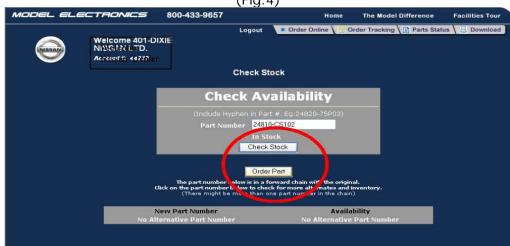
Ordering

- a) Access the website (www.modelelectronics.com) and select the vehicle brand, Nissan or Infiniti. (Fig.1)
- b) You will be prompted to enter your Log In ID and Password. The Log In ID and Password is your dealer code. (Fig.2)
- c) The next screen welcomes you to the Model Electronics Website. Please verify that your dealer name and account # (dealer code) are correct. (Fig.3). If there is an error please contact the PSC.
- d) To begin the order process select the drop down menu * Order Online, and then select Speedometer.
- e) Enter the part number to be ordered (including the dash) and click on 'check stock' (Fig.4)
- f) If the part is available, 'In Stock' will appear under the part number (Fig.5), and order part option is further below (see sample circled in RED)
- g) Complete the Nissan \ Infiniti Replacement Odometer Ordering Form with the dealer mailing address. Note: Units are NOT to be sent to an independent facility, or directly to a customer. (Fig.6)
- h) The next screen will require the Mileage for the new unit to the programmed. Note:

- parts required for non-USA vehicles cannot be obtained via this website. (Note: Model Electronics can only supply the part applicable to the provided VIN). The dealer accepts the statement and submits the order. (Fig.7)
- i) On the screen the order should show as accepted and a confirmation email is automatically sent to the email address provided. You will now be able to track your order.

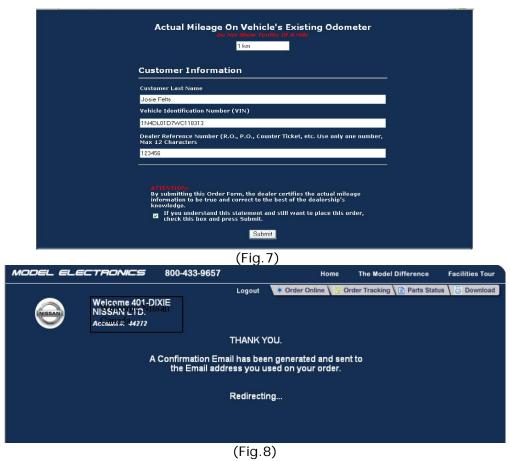






(Fig.5) ORDER ONLINE Nissan \ Infiniti Replacement Odometer Ordering Form Dealer Information - To retain your Dealer Information for next time, make sure your Cookies are on. Dealership Name Dealer Code Order Date 401-DIXIE NISSAN LTD. 4/3/2009 Ship To Address State Postal Code ON 🔽 L4W 4N3 5500 Dixie Road, Unit B Mississauga Dealer Phone Number Dealer Fax Number Ordered By E-mail Address 905-238-5200 905-238-8238 sie.felts@nissancanada.com Josie **Odometer Part Number Ordered** 24810 - CS102 Check Stock Page Actual Mileage On Vehicle's Existing Odometer

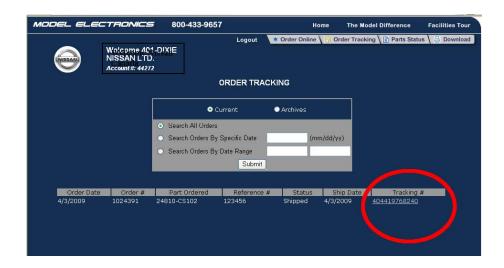
(Fig.6)



Order Tracking

A dealer is able to track current and archived orders by going to the Model Electronics Website (www.modelelectronics.com)

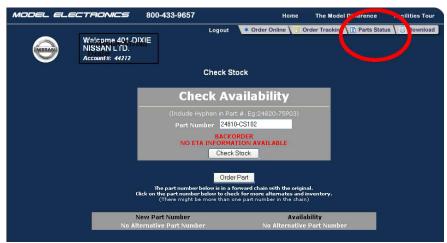
Select 'Order tracking' on the top tool bar, chose review criteria and submit. If you have a part on order, the tracking info will be provided. You may click on the tracking number and a hyperlink will forward you to the carriers' website site to view your order. (Fig.9)



(Fig. 9)

Back Orders

When an order is being checked for inventory, the message 'stock out' may appear. You may still proceed with your order. It will be placed into a back order sequence. This is on a first come basis for priority. You may check the status of your back order by going to the 'parts status' menu found on the tool bar. (see fig.10). If a number appears next to the part number, this means there are that many back orders ahead of you. If this field is empty, you are first in line. Model Electronics will notify NNA to fill your back order. The dealer does not need to pursue the order as it is done on their behalf by Model.



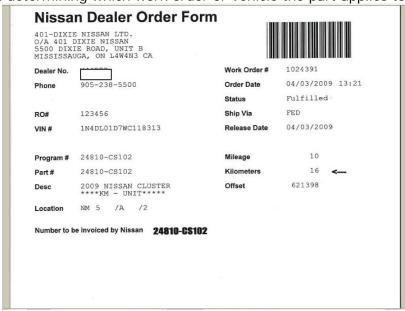
(Fig. 10)

Invoicing

Once the part has left the facility (Model Electronics) an automatic invoice will be transmitted to NNA. NNA will take this information and invoice the dealer over night via the Datanet system. The dealer will be invoiced dealer net, plus an additional 'handling fee'. This fee will be reimbursed to the dealer should the part be a warranty replacement.

For warranty claim procedure, please refer to Bulletin Ref# Nissan WA09-N04 or Infiniti WA09-I04

Please see below Fig. 11 and 12 for packing slip and NNA Invoice sample: Packing Slip will have all the order information provided when the part was ordered. This information below will assist you in determining which work order or vehicle the part applies to.



The Invoice is generated by NNA; same format used for all NNA parts orders. Any questions regarding your invoice can be directed to the DPIC @ 800-413-1668.

Damaged Parts

- a) Should a part arrive to the dealer damaged please do not delay the customer. Please reorder immediately via the same order process indicated above.
- b) In order to receive a credit, please prepare a Request for Credit and submit this to the PDC.

Returns

Odometer units are not returnable as they are a programmed unit set to specific miles and cannot be reset. These parts will not be accepted by the PDCs. Should a part be returned to the PDC, it will be returned to the dealer at the dealer's expense.

The odometers on US vehicles are calibrated in miles only. There are no US specification odometers calibrated in kilometers. As that there are many variations between US and Canadian specification vehicles we cannot provide a Canadian part that would be guaranteed to fit and function properly in a US specification vehicle. Therefore NNA does not endorse nor encourage the installation of a Canadian specification odometer in a US specification vehicle.

Parts and Service Division Nissan North America, Inc.