



RECALL CAMPAIGN BULLETIN

Reference:

90V072

Date:

June 7, 1990

VOLUNTARY RECALL CAMPAIGN FMVSS CERTIFICATION LABEL TIRE PRESSURE INFORMATION

CAMPAIGN IDENTIFICATION NO: 90V-072

APPLIED VEHICLE(S):

<u>YEAR</u>	<u>MODEL/BODY STYLE</u>	<u>ORIGINALLY EQUIPPED WITH THESE TIRES</u>	<u>REPLACEMENT LABEL TYPE</u>
1983.5-1986	720 2WD Truck	P195/75R14	A
1983.5-1986	720 Sport Truck	P205/75R14	Y
1986.5-1987	D21 2WD Truck (Std)	7.00-14	B
1988-1989	D21 2WD Truck (Std)	P185/75R14	D
1986.5-1990	D21 2WD Truck (E,XE)	P195/75R14	X
1988-1990	D21 4WD Truck (E,XE)	P215/75R15	C
1987-1990	WD21 Pathfinder (E,XE)	P215/75R15	C
1986-1988	M10 4WD Stanza Wgn.	P185/70R14	I

TABLE 1

The original equipment tire size is listed on the existing FMVSS certification label on the door pillar (the size is correct, only the pressure is in error).

AUTHORIZATION

Nissan Motor Co, Ltd., Tokyo, Japan, authorizes Nissan Motor Corporation in U.S.A. (NMC) to conduct a voluntary recall campaign on certain 1983.5 through 1990 trucks and multi-purpose vehicles.

INTRODUCTION

The tire pressure for the gross axle weight rating (GAWR) listed on the doorpost FMVSS certification label and on the tire placard in the glove box is incorrect for certain vehicle models and tire sizes. The affected years, models, and tire sizes are listed in table 1. All owners of the affected vehicles will receive a letter and correction labels, along with instructions for application. In the event assistance is needed, the owners will be instructed to contact their Nissan dealer for label application at no charge. A copy of the owner letter is shown at the end of this bulletin.

IDENTIFICATION NUMBER

Nissan has assigned identification number 90V-072 to this campaign. This number must appear on all communications and documentation of any nature dealing with this Campaign.

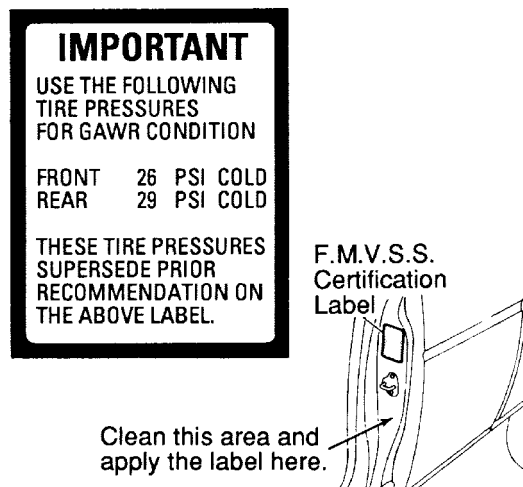
NOTE: The small number to the right of the bulletin date is the number sequence of the documents published for this campaign.

DEALER RESPONSIBILITY

It is the dealer's responsibility to check each vehicle falling within the range of this campaign which for any reason enters the service department. This includes vehicles purchased from private parties or presented by transient (tourist) owners and vehicles on dealer used car sales lots. If a correction label is needed, and the owner does not have the notification letter and labels mailed by Nissan, labels should be obtained as listed below.

SERVICE PROCEDURE

1. Clean the surface of the door pillar below the door latch striker as shown below to remove dirt or grease.
2. Peel the new label from its backing, and place the label on the door pillar in the area just cleaned.
3. Press firmly to insure proper adhesion.
4. Install the new tire placard in the glove box over top of the existing placard. (1983.5-1986.5 trucks do not have a glove box placard)



PARTS INFORMATION

These supplemental correction labels will not be available through the normal parts distribution system since the labels are being sent directly to the vehicle owner. In the event a label is lost or damaged, a replacement may be obtained through your regional service department.

CLAIMS INFORMATION

If you are requested by a vehicle owner to install the replacement labels, a recall campaign claim may be entered via DATANET. A peel-off label, imprinted with the owner's name, address, vehicle identification number, campaign description and PNC is included in the owner's notification package. Remove this label and apply it directly to the repair order to save the service writer's time and ensure accurate, readable information for claim submission. Dealers who are not yet on DATANET should submit a standard S-1-S warranty claim.

Enter the DATANET claim or type the S-1-S claim using the following information:

OPERATION	OP CODE	PNC	CS	CT	FRT
Apply FMVSS	R00760	R0076	9Y	99	0.2

OWNER'S LETTER

1983-90 720, D21, WD21, M10 Tire Pressure Labels

Dear Nissan Owner:

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act. Nissan Motor Co., Ltd. has determined that some 1983 to 1990 Non-passenger motor vehicles may fail to conform to Federal Motor Vehicle Safety Standard No. 120 - Tire selection and Rims for Motor Vehicles other Than Passenger Cars. Our records show that you are the owner of one of these vehicles. If you no longer own this vehicle, please fill out and return the enclosed Change of Information postcard.

Safety Standard No. 120 requires that information concerning tire size, rim size, and tire inflation pressures for carrying the maximum load be placed on a label on the vehicle. Additionally, except for 1983 to 1986 model trucks, Nissan provides information concerning tire pressures for moderate loads on a sticker inside the glove box. While the tire pressures specified for moderate loads are correct, the pressures specified for maximum load are incorrect. The tire pressure information for maximum loads is located on the manufacturer's label on the left doorpost and on the sticker inside the glove box. If the vehicle is driven with the maximum allowable passenger and cargo load and with the tires inflated to the incorrect pressure, the vehicle load may exceed the load carrying capacity of the tires.

Enclosed with this letter is a supplemental door post label showing the correct tire pressures for your vehicle. In some instances, a corrected glove box label will also be included. A corrected glove box label is not required for all vehicles. These additional labels should be placed on the door post near the instructions. This letter should be kept in your vehicle owner's Manual as a reminder that the tire pressure specifications have been changed. Please disregard any other tire pressure information which may have been provided with your vehicle.

It is important to replace tires with the same size and load carrying capacity as originally equipped. If you have replaced your tires with a size other than specified by Nissan in your Owner's Manual, which we do not recommend, then consult with your tire dealer to insure that the tire load capacity is sufficient to carry the vehicle load.

The following page of this notice explains the application areas. Before applying the new labels, please clean the surface of the door post to ensure that it is free of dirt and oil. If you wish, you may take your vehicle to any Nissan dealer for installation of the label at no charge. If you choose to do this, please bring this notice with you to the dealer who will assist you.

If the dealer fails to make this correction at no charge to you, you may contact the Nation Consumer Affairs Office, Nissan Motor Corporation in U.S.A. at P.O. Box 191, Gardena, California, 90248-0191. The toll-free telephone number is 1-800-NISSAN1.

You may also contact the Administrator of the National Highway Traffic Safety Administration, 400 Seventh Street, S.W., Washington, D.C., 20590 or call the toll-free Auto Safety Hotline at 1-800-424-9393. (Washington D.C. area residents may call 426-0123).

Thank you for your cooperation. We are indeed sorry for any inconvenience this may have caused you.

Tire Pressure Label Installation Procedure

1. Before installing the new Tire Pressure Label, the left door frame just below the door latch striker must be cleaned. Using clean water and a dishwashing detergent, remove all dirt, oil and/or grease from the frame surface [Figure 1]
2. Thoroughly dry the area with a clean cloth
3. Apply the new Tire Pressure Label to the cleaned area [Figure 1]. To ensure proper adhesion, press firmly down on the center of the label, then wipe outward to the outer edges

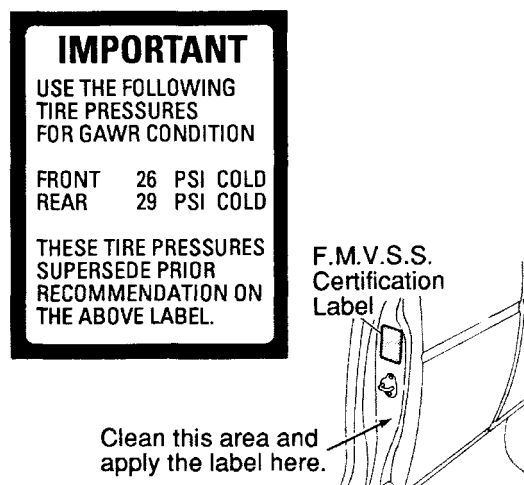


Figure 1

4. If a tire placard similar to the one shown below [Figure 2] was included with this letter, place the placard in the glove box, over the top of the original placard. The new tire pressures should be used when inflating vehicle tires.

RECOMMENDED COLD TIRE INFLATION PRESSURE

TIRE SIZE		PSI(kpa)
FRONT	P215/75R15	26(180)
REAR	P215/75R15	29(200)
SPARE TIRE	T155/90D16	60(415)
FRONT	P235/75R15	26(180)
REAR	P235/75R15	26(180)
SPARE TIRE	P215/75R15	29(200)
WHEN USING T-TYPE SPARE TIRE OR SMALL SIZE SPARE TIRE. ·DO NOT USE IN EXCESS OF 80km/h (50mph). ·SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION.		

Figure 2