

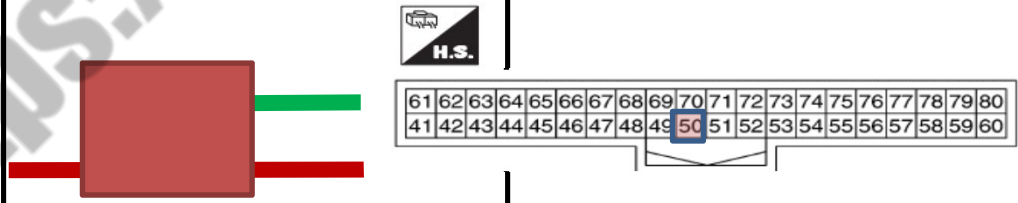


OPERATION NAME  
**NISSAN X-TRAIL P32RMC  
SPEED LOCK INSTALLATION**

SAFETY FIRST (EQUIPMENT & INSTRUCTION)  
- Make sure disconnect Negative(-) Terminal and then wait at least 3 minutes  
- Make sure hand hold connector when unplugging  
- Ensure 'click' sound when plug in connector

VITAL PORTION	
DATE	21/10/2021
PREPARED BY	WY NG
MGR OK	NATHAN LOW
GK OK	

NO.	MAIN STEP	TIME	KEY POINT	REASON	DRAWINGS/PHOTO/PROCEES FLOW
1	Open the IP side finisher, LH as shown.				
2	Disconnect the glove box damper.				
3	Remove the glove box as shown.				
4	Remove 3 x screw as shown (torx"20). and remove the panel as shown.				
5	Disconnect the glove box lamp connector.				
6	Disconnect the device as shown.				
7	Find for the gray color connector and disconnect it.				
8	Tap the green color wire from the supply T-joint wire to the 50 pin (Brown color) of the gray connector.				



DOCUMENT NO.:  
REVISION NO:  
ISSUE DATE:

TOOLS USED  
Spanner No 10  
Removal tool, plier  
Torx "20

MATERIALS USED

PARTS USED

SHEET NO.  
1  
2

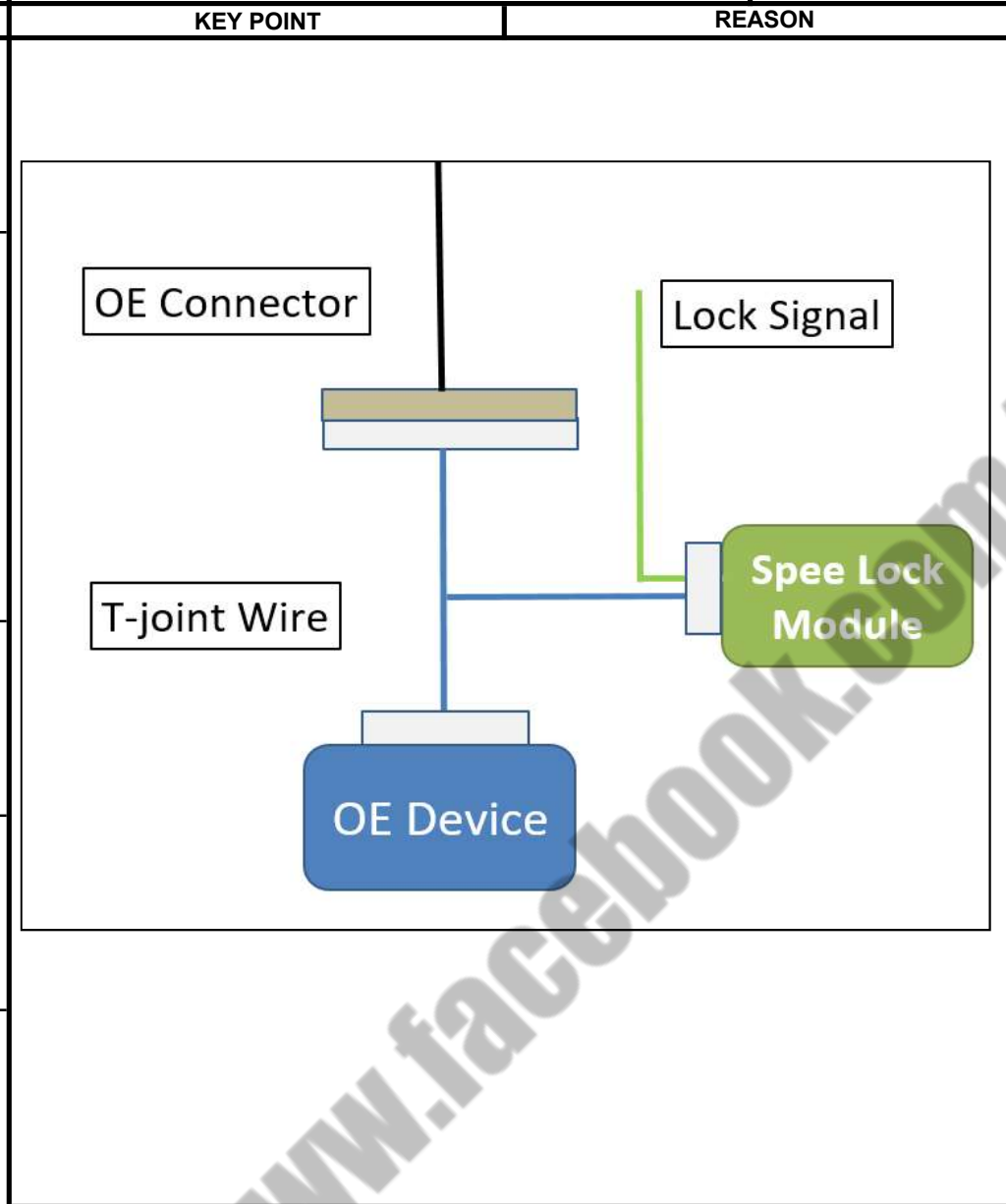


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NO.	MAIN STEP	TIME
9	Connect the supplied T- joint wire to the OE Connector as shown.	
10	Connect the Speed Lock Module and the OE Device to the T-joint wire. <b>Note: Connect the Speed Lock Module to the connector that come with "Speed Lock" sticker.</b>	
11	Sticker the module to the panel as shown. Make sure the module is not block with other part when install back the panel.	



DRAWINGS/PHOTO/PROCEES FLOW

Step 9: A hand is shown connecting a T-joint wire to a connector. A red box highlights the connection point.

Step 10: Two photographs show the installation of the OE Device and Speed Lock Module. Red boxes label the 'OE Device' and 'Speed Lock Module'. A red arrow points from the OE Device photo to the Speed Lock Module photo.

Close-up of connectors: Two multi-pin connectors are shown. One is labeled 'Connector for Speed Lock Module' and the other 'Connector for OE Device'. A red arrow points from the OE Device photo to the OE Device connector.

Step 11: A photograph shows the Speed Lock Module being stuck to a panel. A red box highlights the module.

Reinstall all the parts in the reverse order of removal.  
After reassembly has been completed, make sure each part functions correctly.

DOCUMENT NO.:	TOOLS USED	MATERIALS USED	PARTS USED
REVISION NO:	Spanner No 10		
ISSUE DATE:	Plier		
	Cutter, Torx "20		

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			SHEET NO. 2
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