



 $\ensuremath{\mathbb{C}}$ Jaguar Land Rover North America, LLC

NOTE: The information in Technical Bulletins is intended for use by trained, professional Technicians with the knowledge, tools, and equipment required to do the job properly and safely. It informs these Technicians of conditions that may occur on some vehicles, or provides information that could assist in proper vehicle service. The procedures should not be performed by 'do-it-yourselfers'. If you are not a Retailer, do not assume that a condition described affects your vehicle. Contact an authorized Jaguar service facility to determine whether this bulletin applies to a specific vehicle.

INFORMATION

SECTION:

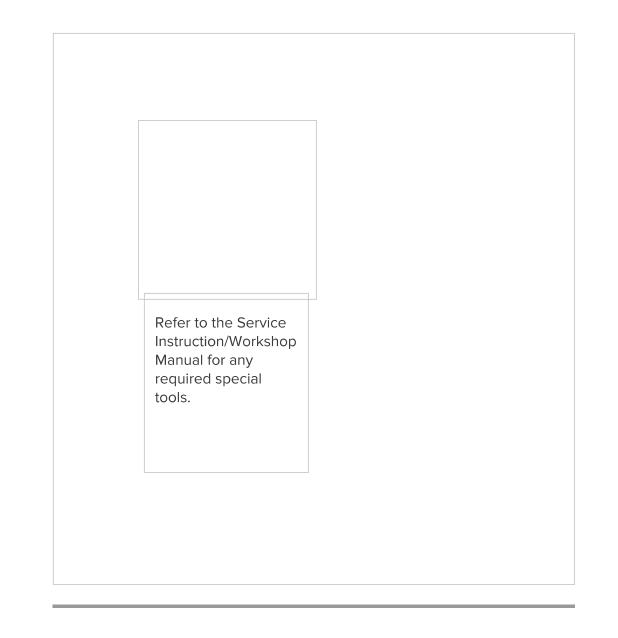
501-03

AFFECTED VEHICLE RANGE:								
MODEL: MODEL YEAR: VIN: ASSEMBLY PLANT:								
XF (X260)	2016 Onwards	Y00001 Onwards	Castle Bromwich					
MARKETS:								
NAS								
CONDITION SUMMARY:								
SITUATION: A front and/or rear door primary seal may become loose/adrift from the lower edge of the door.								
CAUSE:								
To be confir	med.							
ΑΟΤΙΟ	N:							
Should a Customer express this concern, follow the Service Instruction below.								

Door trim panel clip quantity is per door. Order the specified quantity (9 or 10) for each Door Primary Seal being replaced.

	PART NUMBER	DESCRIPTION	QUANTITY:
	T2H1222	Door Primary Seal	1-4
	T4N9812	Door Trim Panel Clip - Front door	9
T4N9812		Door Trim Panel Clip - Rear door	10

TOOLS:



WARRANTY:

NOTES:

- Repair procedures are under constant review, and therefore times are subject to change; those quoted here must be taken as guidance only. Always refer to TOPIx to obtain the latest repair time.
- DDW requires the use of causal part numbers. Labor only claims must show the causal part number with a quantity of zero.

DESCRIPTION	SRO	TIME (HOURS)	CONDITION CODE	CAUSAL PART
Front Door Seal - Renew	76.40.01	0.7	33	T2H1222
Rear Door Seal - Renew	76.40.02	0.6	33	T2H1222

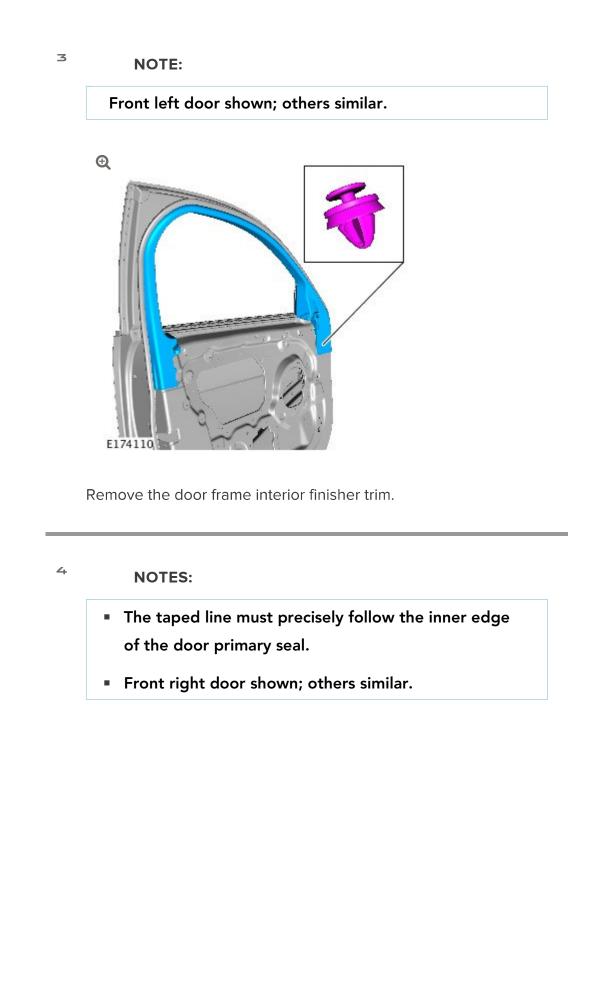
NOTE:

Normal Warranty procedures apply.

SERVICE INSTRUCTION:

1 Identify the door primary seal(s) as per the Customer concern.

 Remove the identified door interior trim panel (see TOPIx Workshop Manual section: 501-05 - Interior Trim and Ornamentation - Front/Rear Door Trim Panel).





Using a suitable tape, mark the position of the inside edge of the door primary seal following its profile around the whole door.



On the lower edge of the door, mark the center position where the two ends of the door primary seal join on the tape already applied.

NOTES:

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- Take note of the profile orientation of the door primary seal before removal.
- Remove the door seal at 30 degrees to the plane in which it is fitted whilst keeping it under tension to reduce the amount of adhesive left behind.
- Front right door shown; others similar.



Remove and discard the door primary seal.

NOTES:

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 Take care not to move or damage the taped line around the door. Front right door shown; others similar.



Clean and remove any remaining door seal adhesive from the edge of the door.

8 **NOTES:** Make sure the replacement door primary seal is installed in the same profile orientation as the original. Make sure to exactly follow the marked line when installing the new door primary seal. Front right door shown; others similar.





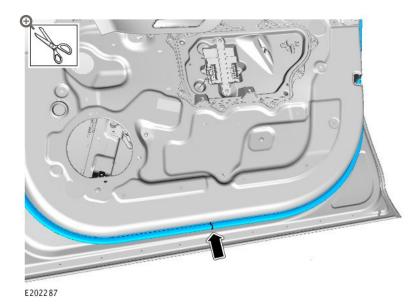
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Starting with one end of the new door primary seal, start installing the seal against the outside of the taped line at the point previously marked on the lower edge of the door.

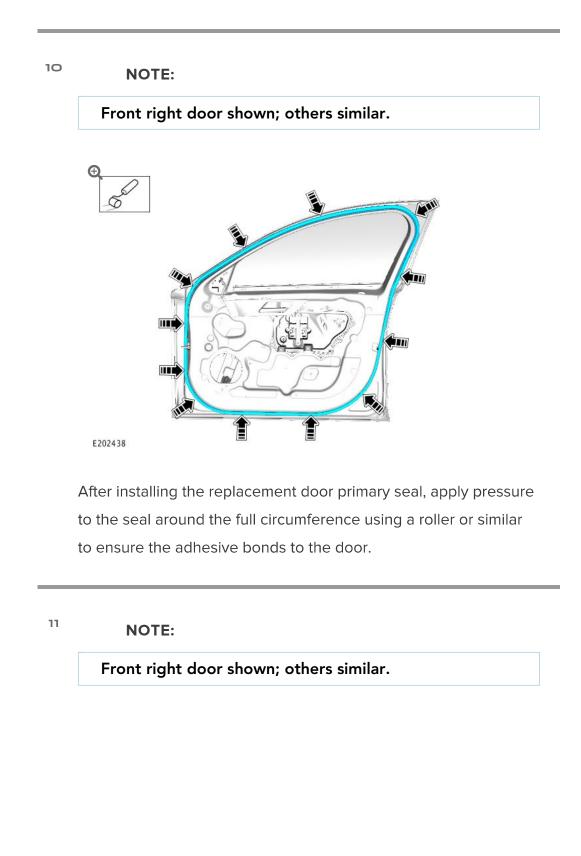
NOTE:

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Front right door shown; others similar.



Using a suitable tool, trim the excess length off the newly installed door primary seal so that it meets the other end of the seal on the lower edge of the door.





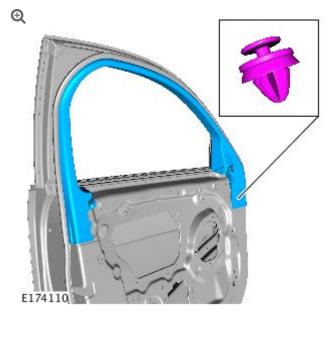
Remove the tape around the door seal.

Clean and remove any remaining adhesive.

NOTE:

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Front left door shown; others similar.



Install the door frame interior finisher trim.

- Install the door interior trim panel (see TOPIx Workshop Manual section: 501-05 Interior Trim and Ornamentation Front/Rear Door Trim Panel).
- 14 Close the door.
- **Only if necessary:** repeat steps 2-14 to any other affected door identified in Step 1.