



Note:

In order not to damage the input shaft seal, it is necessary to use the seal protection tube when assembling the 2 input shafts.



Fit the protection tube of the toolTools for removal - refitting of input shaft seals (DC4)(Bvi. 1954) on the small input shaft.



Assemble the 2 input shafts.



Remove the protection tube.

3. FINAL OPERATION



Proceed in the reverse order to removal.



Repair-12x07x02x46-01x31-1-1-1.xml



INSTRUMENT PANEL: REMOVAL-REFITTING

Equipment required

Diagnostic tool

Locations and specifications (tightening torques, parts to always be replaced, etc.) [Dashboard assembly: Exploded view](#) .

REMOVAL

1. REMOVAL PREPARATION OPERATION

- Apply the before repair procedure using the Diagnostic tool [Diagnostic tool : Use](#) :
-Computer concerned by the Before repair procedure:
 - "Instrument panel" .
- Switch off the ignition.
- Remove the dashboard centre visor [Dashboard assembly: Exploded view](#) .

2. REMOVAL OPERATION

- Remove the instrument panel screws [Dashboard assembly: Exploded view](#) .
- Disconnect the instrument panel connector.
- Remove the instrument panel.

REFITTING

1. REFITTING OPERATION

- Proceed in the reverse order to removal.

2. FINAL OPERATION