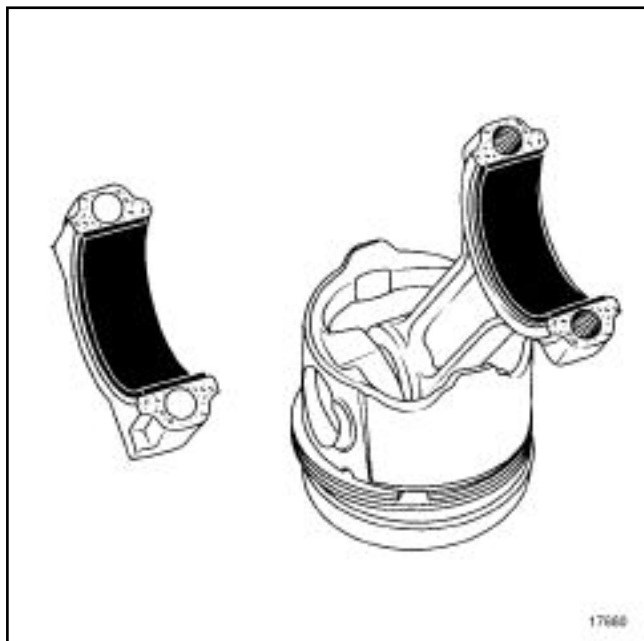


2 - Conrod bearing shells



17680

The engine is fitted with bearing shells without fool-proofing.

The con rod bearing shells are fitted using tools (**Mot. 1492**) and (**Mot. 1492-03**).

Bearing shell width

Note:

The upper and lower con rod bearing shells are not the same width.

Bearing shell width:

- Con rod shank bearing: $20.625 \pm 0.125\text{mm}$,
- Con rod cap bearing: $17.625 \pm 0.125\text{mm}$.

3 - Crankshaft lateral shims

a - Direction of fitting of lateral shims

Position the **lateral shim grooves** facing the crankshaft .

b - Position of lateral shims

The lateral shims are located on crankshaft bearing **no. 3** .

c - Thickness of lateral shims

There are two lateral shim thicknesses: **2.80mm** and **2.85mm** .