 CALIBRES No. 31	CS08-19-C-031-E	A

Technical alterations / Calibre 2601

PROBLEM

The click screw breaks.

SOLUTION



A new click screw has now been produced with altered dimensions.

Dimensions of the *old* screw: Diameter: 1.50mm Height: 0.20mm

Dimensions of the *new* screw: Diameter: 1.40mm Height: 0.30mm

REPLACEMENT PARTS

The reference number for the click screw has been changed. The old version of the screw has been removed from our stock, and we recommend that this old screw should now be replaced by the new version.

REPLACEMENT PARTS	
722 2601 6018 <i>Old screw for the click</i>	
722 2601 6004 New screw for the click	
NB The new screw has been available since date code <u>46/03</u> (i.e. week 46 /2003).	

PROBLEM



The dial screw comes loose.

SOLUTION

A new stainless steel dial screw with improved thread and a longer head has been produced.

SPARE PARTS

The reference number for the dial screw has been changed. The old version of the screw has been removed from our stock, and we recommend that this old screw should now be replaced by the new version.

SPARE PARTS	
722 2601 5145	<i>Old dial screw</i> 
722 2601 5152	New dial screw 
NB	The new screw has been available since date code <u>02/04</u> (i.e. week 46 /2004).

IMPORTANT

Watches with a calibre 2601 movement that need to undergo a maintenance service must be returned to Omega Customer Service.

Exceptions

Service outlets that are specifically trained to deal with this calibre and have the required tools at their disposal.