

ABSTRACT

THIS SHEET HAS BEEN
REPLACED

This watch case includes an assembly (3) capable of being rotatively driven relative to a caseband (8), said assembly including a bezel (1) exhibiting an interior shoulder (20), a crystal (2) and an annular element forming a flange (5). A packing (9) is interposed between the bezel and the caseband. A casing ring (10, 11) is arranged within the caseband so as to receive a movement (7). The ring exhibits an annular rib (21) resting on the bezel shoulder (20) so as to retain said assembly (3) on said caseband (8).

Figure 2

This Sheet Has Been Replaced

