RESETTING MECHANISM FOR A DRUG DELIVERY DEVICE

ABSTRACT

A driver for driving a spindle of a drug delivery device is provided. Said driver comprises a first component (44; 207) and a second component (46; 212) rotationally coupled to said first component (44; 207). During resetting of said drug delivery device, said first component (44; 207) is rotationally decoupled from said second component (46; 212).

FIG. 6