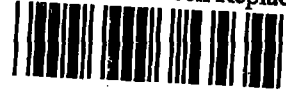


This Sheet Has Been Replaced



Abstract

Method and device for correcting shooting errors. Such shooting errors are to be corrected that are occasioned by a movement of a barrel (12) of a gun (10) out of its nominal position in consequence of a movement of a lower carriage (18) when a shot is being fired. By means of an angle meter element, an error angle is determined along which the lower carriage rotates about the vertical axis (Z). An error signal is obtained from the error angle. Said error signal is utilized to change the azimuth of the barrel of the weapon (12) in order to compensate an error of the azimuth and of the elevation occasioned by the rotation of the lower carriage (18) about the vertical axis (Z).

(Fig. 1)