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S E R V I C E B U L L E T I N N o . 2 1
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Affected: SNo.s 36.220-36.249, 36.252-36.253 and 36.255
 of the sample H-36 DIMONA

Subject: Canopy locking mechanism

Occasion: Opening of the canopy locks through to vibrations
 during taxi

Actions. Installation of a second spring in accordance to
 sketch 1 and check of the spring for functional
 arrangement

Urgency: Within the next 50 hours maintenance and inspection
 control

Weight and balance: Not affected

Remarks: The actions have to be done by an authorized
 aircraft maintenance mechanic and attested in
 the logbook.

Vienna, 20th of July, 1987


(Dipl.-Ing. L. Osvaldik)

BAZ approved:

August 18th, 1987



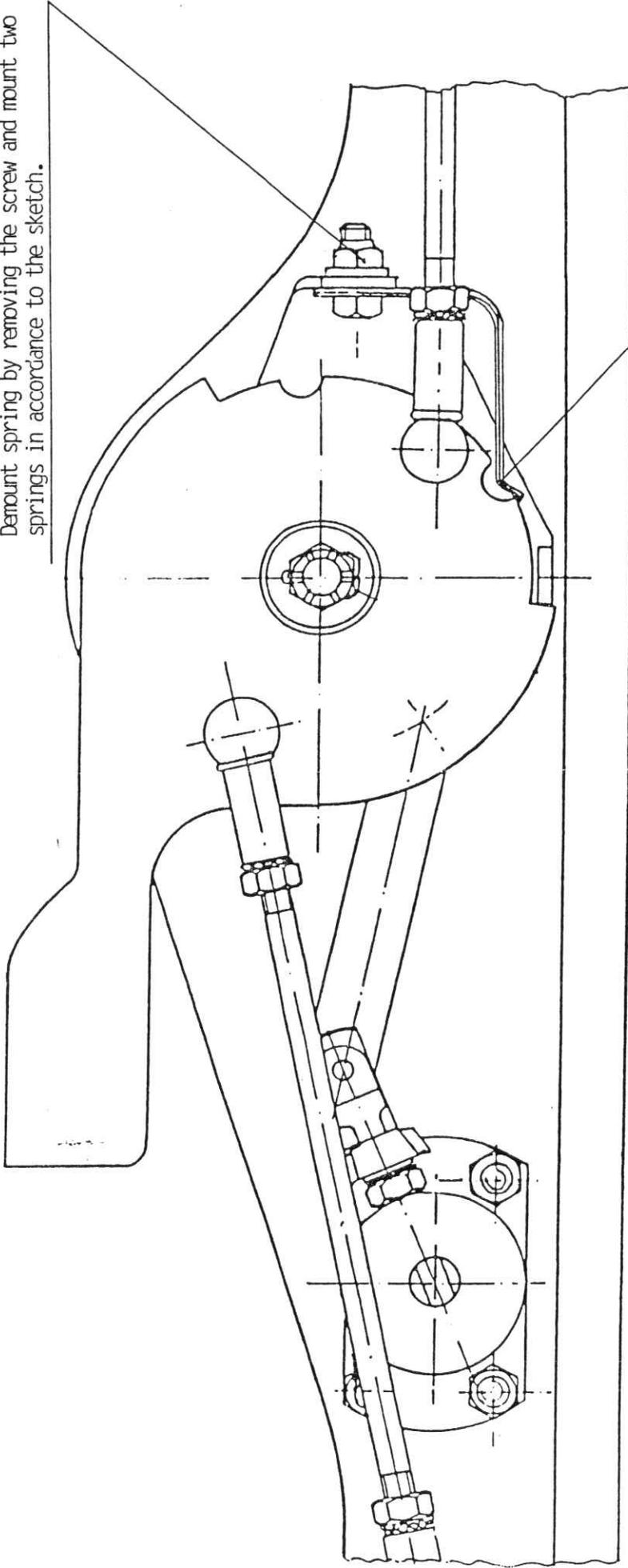
Approval of translation has been done by best knowledge
and judgement - in any case the original text
in German language is authoritative

Haubenverriegelungsmechanismus...US

Canopy locking mechanism

Skizze 1
sketch 1

- 1) Feder durch Lösen der Schraube demontieren und zwei Federn laut Skizze montieren.
Demount spring by removing the screw and mount two springs in accordance to the sketch.



- 2) Prüfen, ob Federn in verriegeltem Zustand in Einkerbung des Hebels einrasten.
Check, if the springs click into the notch of the lever at locked position.
- 3) Freigängigkeit des Haubennotabwurfs prüfen! Dazu Haubentragarmfedern aushängen und Haube unterstützen. Bei Betätigung des Notabwurfs muß der Haubentragarm sich vom Haubenrahmen lösen.
Check free-moving of canopy jettison! For this purpose remove springs of canopy brackets and support canopy. By actuation of the canopy jettison the bracket has to separate from the canopy frame.