

Subject: Mounting of cable pulley in case of cable release.

Effectivity: Sail plane ASTIR CS, work no. 1070 - 1199 and work no. 1300 - 1315.

Accomplishment: 1. September 1977

Reason: We have observed that in case of overstressing (we have learned from a damaged aircraft) the cable pulley shifts its position from the ball-bearing with slight lateral movement. By adding a large disc this problem can be eliminated.

Instructions: See sketch.

1. Examine carefully whether washer 8,4 DIN 9021 and spacer 102-2610.05 are placed correctly according to sketch. The cable pulleys are located on the left side of the undercarriage box and under the instrument panel.
2. If the washer 8,4 DIN 9021 and spacer 102-2610.05 is missing, fix the two included samples additional to the washer 6,4 LN 9025 with new hexagonal nut M 6 / LN 9348, according to the sketch.

Material: In the post supply will be delivered 2 washers 8,4 DIN 9021, 2 spacers 102-2610.05 also 2 hexagonal nuts M 6 LN 9348.

Weight and Balance: No influence.

Remarks: A proper carrying out of the regulations has to be certified in the log book by an examiner, class 3.

Mindelheim, 30.6.77
gez.: E. Bretting

LBA certified at 1.7.77

