

THE GLIDING FEDERATION OF AUSTRALIA

BUILDING 130, WIRRAWAY ROAD, ESSENDON AIRPORT, VICTORIA 3041.

7
GFA/AD 220
SZD 23
24.11.1981
Issue 1
Sheet 1 of 2

AIRWORTHINESS DIRECTIVE

GLIDERS/POWERED SAILPLANES

TYPES AFFECTED:

Jantar 2B gliders, S/Nos. X131, B-858 to B-875, B-908,

B934 to B953, B964 and B-965 to B1064.

SUBJECT:

Modification to prevent the undercarriage retraction assist

spring becoming disconnected.

BACKGROUND:

PZL Bulletin BE-909/80 outlines a modification to ensure the

above spring is retained.

ACTION REQUIRED:

- (1) If a factory supplied lug is not available through the Australian distributor, a lug made to Fig. 1 from commercial mild steel sheet, approx. lmm thick, etch primed will be acceptable.
- (2) Remove seat pan & disconnect the spring from its top hook, with the undercarriage retracted.
- (3) Thread the lug onto the end of the spring.
- (4) Fit the spring & lug onto the hook, ref. Fig 2. and mark the small split pin hole from the lug onto the fixed hook. Remove the spring and lug.
- (5) Drill the split pin hole through the lug.
- (6) Assemble the spring & lug, back onto the hook, fitting a split pin, bending the legs.
- (7) Enter modification details into the glider's log book.

IMPLEMENTATION: This modification may be carried out by the holder of an 1109 endorsed component replacement any type, C. of A. any type, metal repair/minor.

COMPLIANCE DATE:

This modification is to be incorporated before or at the next Form 2 inspection COMPLIANCE:

This Airworthiness Directive is mandatory, issued pursuant to Air Navigation — Regulations under delegated authority from the Secretary of the Department of Transport Australia.

M.P. RURNS.

Male Bun

CHIEF TECHNICAL OFFICER AIRWORTHINESS

GLIDING FEDERATION OF AUSTRALIA

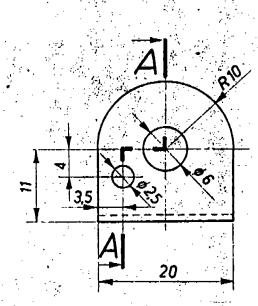


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BULLETIN BE-09/80 "JANTAR 2 B"

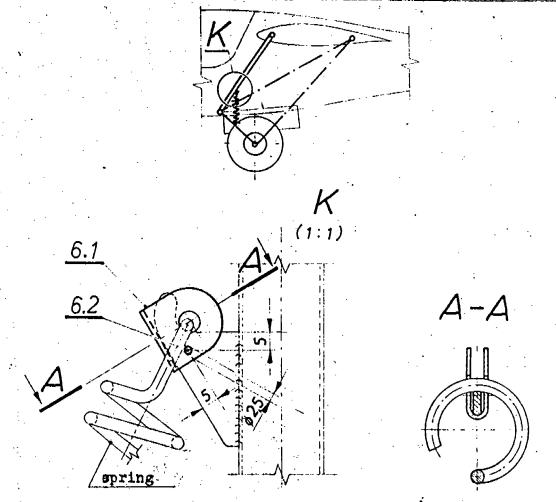
GFA/AD 220	
SZD 23	-
24.11.1981	
Issue 1	
Sheet 2 of 2	-



gcsle A - A2:1

Ing. 6.1. /68-00-66/
material: 20-k /1x20x44/
protective cost - zinc plate

Fig.1.



Fia.2.