

# AIRWORTHINESS DIRECTIVE

released by DIRECTION GENERALE DE L'AVIATION CIVILE

*Inspection and/or modifications described below are mandatory. No person may operate a product to which this Airworthiness Directive applies except in accordance with the requirements of this Airworthiness Directive.*

Translation of 'Consigne de Navigabilité' ref. : 94-205-166(B) R1  
In case of any difficulty, reference should be made to the French original issue.

## AIRBUS INDUSTRIE

### A300 Aircraft

Uncommanded thrust reverser lever unlock

This Airworthiness Directive applies to AIRBUS INDUSTRIE A300 aircraft, all certified models and all serial numbers, A300-600 series excluded, not having been modified in accordance with the instructions of AIRBUS INDUSTRIE Service Bulletin A300-78-0015.

In order to prevent any uncommanded thrust reverser deployment which could lead to critical flight conditions, the following measures are rendered mandatory on the effective date of this Airworthiness Directive :

At the latest within 500 flight hours unless already accomplished following the effective date of this Airworthiness Directive :

- 1°) perform a mechanical integrity inspection of the thrust reverser control lever spring part number A2791294520000,
- 2°) perform an operational test of the flight inhibition circuit of the thrust reverser system, in accordance with the instructions of AIRBUS INDUSTRIE A.O.T. 78-03, revision 1 dated July 20, 1994.

Inform AIRBUS INDUSTRIE of any inspection results, in the shortest possible time.

**NOTE** : Terminal corrective action is rendered mandatory by Airworthiness Directive 95-185-187(B).

Ref. : AIRBUS INDUSTRIE A.O.T. 78-03 Rev.1 dated July 20, 1994  
AIRBUS INDUSTRIE Service Bulletin A300-78-0015  
Airworthiness Directive 95-185-187(B)

This Revision 1 replaces original AD 94-205-166(B) dated September 14, 1994.

### EFFECTIVE DATES :

Original AD : SEPTEMBER 24, 1994  
Revision 1 : OCTOBER 07, 1995

v/JYR

September 27, 1995

AIRBUS INDUSTRIE  
A300 Aircraft

94-205-166(B) R1