0.2 List of effective pages (cont.)

Section	page	issued	replaced	replaced
5 Approved	5.1	Dec.91		
Approved	5.2	"		
Approved	5.3	"		
Approved	5.4	"		
	5.5	"		
	5.6	"		
	5.7	"		
6	6.1	Dec.91		
	6.2	"		
	6.3	"		
	6.4	"		
	6.5	"		
	6.6	"		
	6.7	"		
	6.8	"		
	6.9	"		
	6.10	"		
	6.11	"		
7	7.1	Dec.91		
	7.2	"		
	7.3	"		
	7.5	"		
	7.6	"		
	7.7	"		
	7.8	"		
	7.9	"		
	7.10	"		
8	8.1	Dec.91		
	8.2	"		
	8.3	"		
	8.4	"		
	8.5	"		
9	9.1	Dec.91		
with TN 370/4 (optional)				
	9.1	Febr.94		
	9.2	"		
	9.3	"		
with TN 370/6 (optional)				
	9.1	Febr.95		
	9.4	Febr.95		

Section 9

9.0 Supplements
9.1 Winglets at the 17m wingtip extensions
9.2 Winglets at the 18m wingtip extensions

9.2 Winglets at the 18m wingtip extensions

Section 1

Introduction

In the following text changes to those sections of the flight manual will be given which are effected by the installation of the winglets at the 18m wingtip extensions.

Brief description

In addition to the wingtips described in section 1 up to 8 of the flight manual wingtips with 18m span and winglets are approved.
The installation of the winglets to the 18m wingtips must be executed according to the Technical Notes :

TN 370/6 for the DG-600/18 version
TN 866/5 for the DG-600/18M version

The height of the winglets is 0,27m (10,63 in.)

Section 5

Gliding performance

Comparison with 18m wingspan :
Thanks to the winglets the max. L/D is increased by approx. half a point.
The min. sink is reduced by approx. 0,01 m/s .