	Τe	echnical note No. 826/33	Page 1 from 1
SUBJECT	: Electri	ical system / regulat	cor
EFFECTIVITY	: DG-400	all ser. no's	
ACCOMPLISHMENT	: Latest	Dec. 31st. 1996	
REASON	in the limited In rece have be may ger can imp Therefo against tioned	A Bosch regulator 0212920001 was installed in the DG-400. These regulators have a limited life time. In recent times more and more regulators have become defective. When failing they may generate smoke in the cockpit which can impair flight safety. Therefore the regulator must be exchanged against type 4 E 26 which is already men- tioned in the DG-400 maintenance manual as interchangeable type.	
INSTRUCTIONS	comr 2. If a plac	 Check which regulator type is installed, compare with drawing 4 E 26. If a Bosch regulator is installed, re- place it by the new type 4 E 26 according to installation instruction Z 33. 	
MATERIAL	drawing	Installation instruction Z 33 drawing 4 E 26 Conversion kit Z 33	
WEIGHT AND BALANCE	: ./.		
REMARKS	the mar and to	Instructions No. 2 is to be executed by the manufacturer or by a licensed workshop and to be inspected and entered in the aircraft logs by a licensed inspector.	
Bruchsal 4, July 19th 1996 Author: Dipl. Ing. W.Dirks		LBA - approved: The German original of this TN has been approved by the LBA under the date of July 24th 1996 and is signed by Mr. Walter. The translation into English has been done by best knowl- edge and jugdement. In any case of doubt the German original is authoritative.	

Type certification inspector: