[4910-1	3-P]
DEPARTMENT OF TRANSPORTATION	CONCURRENCES
	ANA -7
Federal Aviation Administration	INITIALS/SIGNATURE
14 CFR Part 39	DATE 5/23/28
[Docket No. FAA-2008-0294; Directorate Identifier 2007-NM-288-AD; Amendm	ent 4
39-****; AD 2008-**-**]	INITIALS/SIGNATURE
RIN 2120-AA64	DATE 6 3/08 ROUTING SYMBOL
Airworthiness Directives; Dassault Model Falcon 2000EX Airplanes	INITIALSSIGNATURE
AGENCY: Federal Aviation Administration (FAA), Department of Transportation	131 for MF
(DOT).	AOUTING SYMBOL
ACTION: Final rule.	INITIALSSIGNATURE
SUMMARY: We are adopting a new airworthiness directive (AD) for the products li	
above. This AD results from mandatory continuing airworthiness information (MCA)	NOUTING SYMBOL  INITIALS/SIGNATURE
originated by an aviation authority of another country to identify and correct an unsaf	DATE
condition on an aviation product. The MCAI describes the unsafe condition as:	ROUTING SYMBOL
Analyses of in-service reports revealed that in case of failure of the wings anti-ice valve, indications of untimely anti-icing with the wings anti-ice	INITIALS/SIGNATURE
selector on "OFF" or of insufficient anti-icing with the wings anti-ice selector on "AUTO" might not be properly displayed to the flight crew. It	DATE
may result, on ground, in potential structural damages due to a leading	ROUTING SYMBOL
edge overheat, or in-flight, in an insufficient anti-ice power.  * * * * * * * * *	INITIALS/SIGNATURE
We are issuing this AD to require actions to correct the unsafe condition on these	DATE
products.	ROUTING SYMBOL
<b>DATES:</b> This AD becomes effective [insert date 35 days after date of publication in	
FEDERAL REGISTER).	DATE

The Director of the Federal Register approved the incorporation by reference of