

DIRECCIÓN GENERAL DE AERONÁUTICA CIVIL

EXAMEN DE LIMITACIONES E ITEMS DE MEMORIA

B 787



Nombre del Postulante Firma del Postulante Nombre de IOA/IE		Cpt. FO.
Firma de IOA/IE		
Lugar	FCOM REV 11	% Obtenido

787 Flight Crew Operations Manual

Operating Limitations and Recall Items Test

Airplane General Operational Limitations	
# Maximum Takeoff and Landing Tailwind Component	knots
Note: The capability of the airplane has been satisfactorily and landings with tailwinds up to 15 knots. This do approval to conduct takeoffs or landings with tailw	pes not constitute operational
Turbulent Air Penetration Speed	
# Turbulent air penetration speed (in severe turbulen KIAS below 25,000 feet KIAS/Mach (whichever is low	
Operational Information	
# Do not operate HF radios when	
Non-AFM Operational Information # Do not operate weather radar in a hangar or within Note: The hangar restriction does not apply to the v	
Autoflight Autopilot/Flight Director System	оместичным поэт у ожно на мененовые е д ет соо вод облаг портиров и выпоченний менентовым от выпочение мененов
# The autopilot must not be engaged below a minimu AGL after takeoff.	m engage altitude of feet
# Autoland capability may only be used for operations in feet airport field elevation.	to runways at or below
CC-BBA – CC-BBJ # Without LAND 2 or LAND 3 annunciated, the aut below feet AGL.	opilot must be disengaged
CC-BGA – CC-BGL # Without LAND 2 or LAND 3 annunciated, the aut below feet AGL.	opilot must be disengaged
#With LAND 2 or LAND 3 annunciated and glidepat degrees, the autopilot must be disengaged below 100	

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Low	Visibility	(HUD)	Takeoff
		()	

Low weather minima takeoff may only be performed using ILS guidance on U.S. Type II or Type III ILS facilities.

Maximum wind component speeds when takeoff weather minima are predicated on HUD takeoff operations:

# Headwind	knots
# Tailwind	knots
# Crosswind	knots

Automatic Landing

Headwind

Maximum wind component speeds when landing weather minima are predicated on autoland and CAT II/III operations:

knots

			1
	# Tailwind	knots	
	# Crosswind	knots	
	ne maximum glideslope ang		
No	n-AFM Operational Info		HUD TO/GA.
# I	Oo not use FLCH on final ap	proach below	
En	gines		
E	ngine Oil System		
# (Dil temperature must be great	ater than °C for engine	e start.

Intentional selection of ______ is prohibited.

Backing the airplane with is prohibited.

Reverse Thrust

Recall Items Test		TERRORINATION CONTENTS TO THE CONTENTS OF THE
Reverse Thrust		
# Intentional selection of		is prohibited.
# Backing the airplane w	ith	is prohibited.
	n the normal flight control mod ode in Chapter 9, Section 20, for	,
	alternating control in a, roll, or yaw (e.g. large side sliped including below V.	

Recall Items Test

	[] CABIN ALTITUDE
Con	dition: Cabin altitude is excessive.
1	
- — 2	
 3	
Contract of the Contract of th	he cabin altitude is uncontrollable:
	and
	hold for 1 second
W	ithout delay , descend to the lowest safe titude orfeet , whichever is higher.
To desc	cend:
If stru	ictural integrity is in doubt, limit
	eed and avoid high maneuvering loads
Desce	nd at
	7.1
	Aborted Engine Start L, R
Conditio	on: On the ground, an aborted engine start is needed.
	그는 그는 그는 그는 그는 그가 가는 그는 그는 그를 가장하는 사람들이 있다는 그는 생각을 하는 것이 되었다. 그는

Operating Limitations and Recall Items Test

	7.2
Dual Eng Fail/Stall	
Condition: Engine speed for both engines is below idle.	
(hoth)	
(both)	
2	
	7.3
[] ENG AUTOSTART L, R	
Condition: Autostart did not start the engine.	
1	
(affected side) Confirm	
	7.4
[] ENG LIMIT EXCEED L, R	
Condition: An engine limit exceedance occurs.	
1	
(affected side) Confirm	
(affected side)	until

Operating Limitations and Recall Items Test

		[]	ENG SURGE	L, R		
		n engine surc	ge or stall that cted.	requires crew		
(affected side	.)	Confirm			
	- 66	. \	Confirm		until	
-		1 }			unui	
(arrected side	,,				
(arrected side	,, , , , , , , , , , ,		the	·····	
(arrected side	,,		the message		_ or
(arrected side			the message		_ or

Eng	SVE	Da	ma	an	/Sep	8	D
EIIG	SVI	Ua	HIG	ye	/ Sep	B	K

Condition: One or more of these occur:

- •Airframe vibrations with abnormal engine indications
- •Engine separation

(affected side)	.Confirm
(affected side)	.Confirm
(affected side)	
(affected side)	

		[] F	FIRE EN	G L, R		
Conditi	on: Fire is de	etected in th	ne engine.			
(affe	cted side) .			Confirm		
(affe	cted side) .			Confirm		
(affe	cted side) .			Confirm		
		message st				
	e FIRE ENG		ays shown	:		the stop
If the	e FIRE ENG (affected s	message standard ide)	ays shown	: and h	Rotate to tool	the stop
If the	(affected s If after 30 s stays shown	message standard ide)	ays shown	: and h G message	Rotate to to desire to the second for 1 seco	the stop second

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	9.1
 [] STABILIZER	
e of these occurs: tabilizer movement without a signal to rim he stabilizer is failed	
 (both)	CUTOUT

		10.1
	[] AIRSPEED UNRELIABLE	
	e airspeed or Mach indications disagree ith AOA calculated airspeed.	
Objective: To	identify a reliable airspeed indication.	
		Push
	(both)	OFF
	(both)	
	(both)	OFF