RANK/NAME:	CHECKED BY (IP):	DATE:			
T-6B BOLDFACE EMERGENCY PROCEDURES/OPERATING LIMITATIONS					
1. BOLDFACE EMERGENCY PROCED	URES				
ABORT START PROCEDURE					
1.					
EMERGENCY ENGINE SHUTDOWN ON THE GROUND					
1. 2. 3.					
EMERGENCY GROUND EGRESS					
1. 2. 3. 4.					
IF CANOPY CANNOT BE OPENED OR SITUATION REQUIRE	S RIGHT SIDE EGRESS:				
5.					
6.					
7.					
8.					
ABORT					
1. 2.					
ENGINE FAILURE IMMEDIATELY AFTER TAKEOFF (SUF	FICIENT RUNWAY REMAINING STRAIGHT AHEAD)				
1. 2. 3. 4.					
ENGINE FAILURE DURING FLIGHT					
1. 2.					
3.					
4.					
IF CONDITIONS DO NOT WARRANT AN AIRSTART:					
5. 6.					

IMMEDIATE AIRSTART (PMU NORM)
1.
2.
3.
4.
IF AIRSTART IS UNSUCCESSFUL:
5.
6.
7.
IFAIRSTART IS SUCCESSFUL:
8.
9.
UNCOMMANDED POWER CHANGES / LOSS OF POWER/UNCOMMANED PROPELLER FEATHER
1.
2. 3.
4.
TE DOLLATED IN CLUMPINGUE VIE DOD, CONTRIBUTED DI VICINI
IF POWER IS SUFFICIENT FOR CONTINUED FLIGHT:
5.
IF POWER IS INSUFFICIENT TO COMPLETE PEL:
6. 7.
7. 8.
9.
COMPRESSOR STALLS
1. 2.
3.
IF POWER IS SUFFICIENT FOR CONTINUED FLIGHT:
4.
IF POWER IS INSUFFICIENT TO COMPLETE PEL:
5.
6.
7.
INADVERTENT DEPARTURE FROM CONTROLLED FLIGHT
1. 2.
3.
4.

FIRE IN FLIGHT
IF FIRE IS CONFIRMED:
1.
2.
IF FIRE IS EXTINGUISHED:
3.
IF FIRE DOES NOT EXTINGUISH OR FORCED LANDING IS IMPRACTICAL:
4.
IF FIRE IS NOT CONFIRMED:
5.
CHIP DETECTOR WARNING
1.
2.
OIL SYSTEM MALFUNCTION OR LOW OIL PRESSURE
IF ONLY AMBER OIL PX caution ILLUMINATES:
1.
2.
IF RED OIL PX WARNING ILLUMINATES AND/OR AMBER OIL PX CAUTION REMAINS ILLUMINATED FOR 5 SECONDS:
3.
4.
LOW FUEL PRESSURE
1.
OBOGS SYSTEM MALFUNCTION
1.
OBOGS INOPERATIVE
1.
<u>EJECT</u>
1.

FORCED LANDING	
TOROLD LINDING	
1	
1.	
2.	
3.	
••	
A	
4.	
PRECAUTIONARY EMERGENCY LANDING (PEL)	
1.	
2.	
	
2	
3.	

		EN	GINE OPERATING LIMITS	IABLE			
POWER SETTING	TORQUE %	ITT °C MAX	N ₁ % (1)	N _P % (4)	OIL PRESSURE psi	OIL TEMP °C	
TAKEOFF/MAX	MAX			(2)	to(6)	to	
IDLE	to% (9) (ground)		to(Ground)	to (ground)	Min	to(Grnd)to(Fit)to(7)	
START		(sec)			Max	(min)	
TRANSIENT	(8) (sec)	(sec)	MAX	(sec)(3)	to (5)	to (minutes)	
NOTES							
1. N ₁ values presented for PMU ON. With PMU OFF, N ₁ may vary from these values.							
2. With PMU OFF,	permissible maximu	ım N _P is	+/ %.				
3. Permissible at a	all powers for compl	etion of flight in eme	ergency.				
4. Avoid stabilized	ground operation f	rom to	% N _P .				
			s or spins, and to _	psi for seco	nds with PCL at IDLE.		
			to psi. Opera			ght idle or above is	
	system malfunction		: pa po.e.				
		and below 20% torq	ue.				
<u> </u>	·	·	ge to the engine may occu	ur. Torque above	is indicative of a evet	em malfunction	
		bilized and PCL at ID	<u> </u>	rorque above/	maioanve oi a syst	om mananouon.	
		JIIIZGU AIIU FUL ALID	/LL.	CTARTER OVOLETI	MITATIONS		
AIRSPEED LIMITAT	IUNS			STARTER CYCLE LI			
MAXIMUM AIRSPEF	D GEAR DOWN (V)	& FLAP DOWN (V)KIAS	STARTER DUTY CYCLI	E IS LIMITED TO FOUR	CYCLES	
Jamon Anioi EEI	(VLE)	, DOMM (VFE	,	COOLING PERIOD AFTER FIRST STARTER CYCLE			
				COOLING PERIOD AFT	ER SECOND STARTER	CYCLE	
MAX OPERATING (V	мо) КІА	S / MAX MACH (M _{MO})MACH	COOLING PERIOD AFTER SECOND STARTER CYCLE			
				COOLING PERIOD AFTER THIRD STARTER CYCLE			
TURBULENT AIR PE	NETRATION SPEED	махімі ім-	KIAS	COOLING PERIOD AFT	ER FOURTH STARTER	CYCLE	
				FLIGHT MANUEVERING LIMITATIONS			
PROHIBITED MANEUVERS		INVERTED FLIGHT		sec			
				INTENTIONAL ZERO C	EI IGHT		
1.				INTENTIONAL ZERO G		sec	
2.				ACCELERATION LIN	MITATIONS		
3.			SYMMETRIC CLEANTOGs				
4.			SYMMETRIC GEAR & FLAPS EXTENDEDTOGs				
5.			ASYMMETRIC CLEANTOGs				
6.		ASYMMETRIC GEAR & FLAPS EXTENDEDTOGs					
7.				FOR UNCOORDINATED ROLLING MANEUVERS INITIATED ATG, THE MAXIMUM BANK ANGLE CHANGE IS DEGREES			
<i>r</i> .		OTHER LIMITATIONS					
8.				MIN VOLTAGE FOR BATTERY STARTVOLTS			
9.			MAX CROSSWIND FOR DRY RUNWAYKNOTS				
10.			MAX CROSSWIND LANDING FOR WET RUNWAYKNOTS				
11.			MAX CROSSWIND LANDING FOR ICY RUNWAYKNOTS				
THE AIRCRAFT HAS BEEN APPROVED ONLY FOR TRANSIT THROUGH FEET OF ICE.			MAX TAILWIND COMPONENT FOR TAKEOFFKNOTS				
MINIMUM BATTERY VOLTAGE:VOLTS							
HYDRAULIC CAUTION: <psi,>PSI</psi,>							
FUEL CAUTION LIGHT: <pounds in="" respective="" tank<="" td="" wing=""><td></td><td></td><td></td></pounds>							
COCKPIT PRESSURIZATION SCHEDULE LIMIT:+/PSI							