

PART 4

EMERGENCIES

LIST OF CHAPTERS

	Chapter
Index to malfunctioning and emergency procedures	1



CHAPTER 1 — INDEX TO MALFUNCTIONING AND EMERGENCY PROCEDURES

The following table lists the location of all malfunctioning and emergency procedures covered in the text of the Notes and in the Flight Reference Cards.

<i>Malfunction or Emergency</i>	<i>Location in Notes Pt Ch Para</i>	<i>Location in FRC (Tab ident)</i>
Abandoning Barrier Engagement Ditching	1 10 — — — — — — —	Abandoning Barrier Ditching
Electrical System		
Load shedding drill	— — —	} Electrical
Single generator failure	1 1 16(a)	
Double generator failure	1 1 16(b)&(c)	
Overvolting	1 1 16(e)	
No 1 inverter failure	1 1 17	
◀ No 6 inverter failure ▶	1 1 18	
Electrical loads	1 1 19	
Failure of the Type A differential cut-out	1 1 16(d)	
Emergency Evacuation on the Ground	— — —	Fire
Engine Systems		
Mechanical failure	— — —	} Engine Failure and Relighting
Flameout	3 4 3(b)	
Double flameout	3 4 7	
Immediate relight	3 4 3(a)	
Normal relight	3 4 3(c)	
Failure to relight	— — —	
RPM surge at altitude	3 2 5(b)	Engine Surge
Failure after take-off	3 2 3	
Operating in icing conditions	3 2 10	
Flight in turbulence	3 2 9	

<i>Malfunction or Emergency</i>	<i>Location in Notes</i>			<i>Location in FRC (Tab ident)</i>
	<i>Pt</i>	<i>Ch</i>	<i>Para</i>	
Fire				
Fire on the ground	—	—	—	} Fire
Wheelbrake fire	3	3	5(e)	
Engine fire	1	7	2	
Fuselage fire	1	7	3	
Cabin fire	1	7	3(b)	
Fuel				
LP pump failure	1	2	11	Fuel
Jettison Procedures				
Canopy	1	10	7 & 9	} Jettisoning
Hatch	1	10	8 & 9	
Entrance door	1	10	11	
Wing-tip tanks	1	2	1(b)(ii)	
	2	2	7	
	3	2	3(d)(ii)	
Landing				
Flapless	3	3	2	} Pre-Landing
Asymmetric	3	4	5	
Asymmetric wing-tip fuel load	3	3	4	} Hazardous Landing
After undercarriage malfunction	—	—	—	
Forced landing	1	10	27(b)(iii) Note 2	
Oxygen				
◀ Smoke or fumes	—	—	—	} Oxygen
MI failure	—	—	—	
Emergency oxygen	1	9	3	
Partial system failure	1	9	9	
Pressurisation				
Pressurisation failure	1	8	4	} Pressurisation
Emergency descent	3	2	13(a)	

<i>Malfunction or Emergency</i>	<i>Location in Notes</i>			<i>Location in FRCs (Tab ident)</i>	
	<i>Pt</i>	<i>Ch</i>	<i>Para</i>		
Undercarriage					
Failure to retract	1	5	6	} UC and Hydraulic failures	
Failure to lower	1	5	7		
Emergency UP selection	1	5	7(a) & 10(c)		
Wheelbrakes					
Hydraulic failure	1	5	10		
Bomb doors					
Failure to open	1	5	11(c)		



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