

## TABLE OF CONTENTS

4.6	Visual Flight Maneuver .....	227
4.7	Missed Approach Procedure While Circling .....	227
4.8	Visual Maneuvering Using Prescribed Track .....	227
5	AREA NAVIGATION (RNAV) APPROACH PROCEDURES BASED ON VOR/DME .....	228
6	USE OF FMS/RNAV EQUIPMENT TO FOLLOW CONVENTIONAL NON-PRECISION APPROACH PROCEDURES .....	229
7	AREA NAVIGATION (RNAV) APPROACH PROCEDURES FOR BASIC GNSS RECEIVERS .....	229
7.1	Background .....	229
7.2	GNSS RNAV .....	229
7.3	Multi-Sensor RNAV .....	233
8	AREA NAVIGATION (RNAV) APPROACH PROCEDURES BASED ON DME/DME .....	235
9	RNAV/BARO-VNAV APPROACH PROCEDURES .....	236
9.1	General .....	236
9.2	Standard Conditions .....	236
9.3	Operational Constraints .....	236
9.4	System Performance .....	237
10	GROUND BASED AUGMENTATION SYSTEM (GBAS) .....	237
10.1	General Criteria .....	237
10.2	Arrival Operations using GBAS .....	238
10.3	GBAS Precision Approach Operations .....	238
12	TERMINAL ARRIVAL ALTITUDE .....	238
12.1	General .....	238
12.2	Flight Procedures .....	240
12.3	Non-Standard TAA .....	241
<b>PART IV Holding Procedures</b>		
1	IN-FLIGHT PROCEDURES .....	242
1.1	Shape and Terminology Associated with Holding Pattern .....	242
1.2	Speeds, Rate of Turn, Timing, Distance and Limiting Radial .....	242
1.3	Entry .....	244
2	OBSTACLE CLEARANCE .....	246
2.1	Holding Area .....	246
2.2	Buffer Area .....	246
2.3	Minimum Holding Level .....	246
HOLDING SPEEDS AND DEVIATIONS .....		
<b>PART V Noise Abatement Procedures</b>		
3	AEROPLANE OPERATING PROCEDURES .....	250
3.2	Operational Limitations .....	250
3.4	Aeroplane Operating Procedures – Approach .....	250
3.5	Aeroplane Operating Procedures – Landing .....	250
3.6	Displaced Thresholds .....	250
<b>APPENDIX TO CHAPTER 3 – (Noise Abatement Departure Climb Guidance)</b> .....		
1	GENERAL .....	251
2	NOISE ABATEMENT CLIMB – EXAMPLE OF A PROCEDURE ALLEVIATING NOISE CLOSE TO THE AERODROME (NADP 1) .....	251
3	NOISE ABATEMENT CLIMB – EXAMPLE OF A PROCEDURE ALLEVIATING NOISE DISTANT FROM THE AERODROME (NADP 2) .....	252
SUPERCEDED NOISE ABATEMENT PROCEDURES .....		
<b>PART VI Altimeter Setting Procedures</b>		
3	ALTIMETER CORRECTIONS .....	254
3.2	Pressure Correction .....	254
3.3	Temperature Correction .....	254
<b>PART VII Simultaneous Operations on Parallel or Near-Parallel Instrument Runways</b>		
1	MODES OF OPERATION .....	255
1.1	Introduction .....	255
1.2	Equipment Requirements .....	256
1.4	Vectoring to the ILS Localizer Course or MLS Final Approach Track .....	256
1.5	Termination of Radar Monitoring .....	256
1.6	Track Divergence .....	256
1.7	Suspension of Independent Parallel Approaches to Closely Spaced Parallel Runways .....	256