

Foreword	V
How to use this book.....	VI
JAA exam questions & time limits.....	VII

VFR Communication

Definitions

091-01-01 Meanings and Significance of Associated Terms.....	3
091-01-02 Air Traffic Services Abbreviations.....	3
091-01-03 Q-Code Groups Commonly Used in RTF Air-Ground Communications.....	4
091-01-04 Categories of Messages.....	5

General Operating Procedures

091-02-01 Transmission of Letters.....	9
091-02-02 Transmission of Numbers (Including Level Information).....	9
091-02-03 Transmission of Time.....	10
091-02-04 Transmission Technique.....	11
091-02-05 Standard Words and Phrases (Relevant RTF Phraseology Included).....	11
091-02-06 Radiotelephony Call Signs for Aeronautical Stations Including Use of Abbreviated Call Signs.....	14
091-02-07 Radiotelephony Call Signs for Aircraft Including Use of Abbreviated Call Signs.....	15
091-02-08 Transfer of Communication.....	15
091-02-09 Test Procedures Including Readability Scale.....	16
091-02-10 Read Back and Acknowledgement Requirements.....	17
091-02-11 Radar Procedural Phraseology.....	18

Relevant Weather Information Terms (VFR)

091-03-01 Aerodrome Weather.....	19
091-03-02 Weather Broadcast.....	20

Action Required to be Taken in Case of Communication Failure..... 21

Distress and Urgency Procedures

091-05-01 Distress (Definition - Frequencies - Watch of Distress Frequencies - Distress Signal - Distress Message).....	23
091-05-02 Urgency (Definition - Frequencies - Urgency Signal - Urgency Message).....	24

General Principles of VHF Propagation and Frequency Allocation..... 27

VFR Communication

Definitions

092-01-01 Meanings and Significance of Associated Terms.....	31
092-01-02 Air Traffic Control Abbreviations.....	31
092-01-03 Q-Code Groups Commonly Used in RTF Air-Ground Communications.....	33
092-01-04 Categories of Messages.....	34

General Operating Procedures

092-02-01 Transmission of Letters.....	37
092-02-02 Transmission of Numbers (Including Level Information).....	37
092-02-03 Transmission of Time.....	38
092-02-04 Transmission Technique.....	39
092-02-05 Standard Words and Phrases (Relevant RTF Phraseology Included).....	39
092-02-06 Radiotelephony Call Signs for Aeronautical Stations Including Use of Abbreviated Call Signs.....	43
092-02-07 Radiotelephony Call Signs for Aircraft including Use of Abbreviated Call Signs.....	44

092-02-08	Transfer of Communication.....	44
092-02-09	Test Procedures Including Readability Scale; Establishment of RTF Communication	45
092-02-10	Read Back and Acknowledgement Requirements.....	46
092-02-11	Radar Procedural Phraseology.....	48
092-02-12	Level Changes and Reports	49
Action Required to be Taken in Case of Communication Failure		51
Distress and Urgency Procedures		
092-04-01	PAN Medical	53
092-04-02	Distress (Definition - Frequencies - Watch of Distress Frequencies - Distress Signal - Distress Messages)	53
092-04-03	Urgency (Definition - Frequencies - Urgency Signal - Urgency Message)	55
Relevant Weather Information Terms (IFR)		
092-05-01	Aerodrome Weather.....	57
092-05-02	Weather Broadcast	58
General Principles of VHF Propagation and Frequency Allocation		61
Picture Supplements - Explanations.....		65