



U.S. Department of Transportation
Federal Aviation Administration
Washington, DC

Master Minimum Equipment List (MMEL)

Revision: 5d
Date: 10/21/1996

Beech Models 65/A65/A65-8200/65-80/ 65-A80/65-A80-8800/65-B80/70

Flight Operations Evaluation Board (FOEB)

Federal Aviation Administration (FAA)
Kansas City Aircraft Evaluation Group (MKCX-AEG)
1201 Walnut Street, Suite 900
Kansas City, MO 64106

Telephone: (816) 426-3946
Fax: (816) 426-3084

REVISION NO. 5d

PAGE NO. I

DATE: 10/21/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE OF CONTENTS

SYSTEM NO.	SYSTEM	PAGE NO.
--	Cover Page	--
--	Table of Contents	I
--	Control Page	II
--	Log of Revisions	III
--	Highlights of Change	IV
--	Definitions	V thru X
--	Preamble	XI thru XII
--	Guidelines for (M) and (O) Procedures	XIII thru XIV
21	Air Conditioning	21-1
22	Auto Flight	22-1
23	Communications	23-1 thru 2
24	Electrical Power	24-1
25	Equipment/Furnishings	25-1 thru 2
26	Fire Protection	26-1
27	Flight Controls	27-1
28	Fuel	28-1
30	Ice and Rain Protection	30-1 thru 2
31	Indicating/Recording Systems	31-1
32	Landing Gear	32-1
33	Lights	33-1 thru 2
34	Navigation	34-1 thru 6
35	Oxygen	35-1
37	Vacuum/Pressure	37-1
52	Doors	52-1
61	Propellers	61-1
73	Engine Fuel and Control	73-1
77	Engine Indicating	77-1

REVISION NO. 5d

PAGE NO. II

DATE: 10/21/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

CONTROL PAGE

SYSTEM NO.	PAGE NO.	REV. NO.	DATE
Cover Page	--	5d	10/21/1996
Table of Contents	I	5d	10/21/1996
Control Page	II	5d	10/21/1996
Log of Revisions	III	5d	10/21/1996
Highlights of Change	IV	5d	10/21/1996
Definitions	V thru X	6	01/31/1995
Preamble	XI thru XII	2	06/14/1989
Guidelines for (M) and (O) Procedures	XIII thru XIV	5c	02/07/1996
21	21-1	5c	02/07/1996
22	22-1	5c	02/07/1996
23	23-1 thru 2	5d	10/21/1996
24	24-1	5c	02/07/1996
25	25-1 thru 2	5c	02/07/1996
26	26-1	5c	02/07/1996
27	27-1	5c	02/07/1996
28	28-1	5c	02/07/1996
30	30-1 thru 2	5c	02/07/1996
31	31-1	5c	02/07/1996
32	32-1	5c	02/07/1996
33	33-1 thru 2	5d	10/21/1996
34	34-1 thru 6	5c	02/07/1996
35	35-1	5c	02/07/1996
37	37-1	5c	02/07/1996
52	52-1	5c	02/07/1996
61	61-1	5c	02/07/1996
73	73-1	5c	02/07/1996
77	77-1	5c	02/07/1996

REVISION NO. 5d

PAGE NO. III

DATE: 10/21/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

LOG OF REVISIONS

REV NO.	DATE	PAGE NO.
Original	11/01/1979	N/A
1	06/11/1985	ALL PAGES
2	11/18/1987	Page 28-1.
3	03/03/1988	Pages 30-2, 37-1, 77-1.
4	04/10/1989	ALL PAGES
5	06/22/1989	DEFINITIONS, PREAMBLE, HIGHLIGHTS.
5a	10/19/1990	HIGHLIGHTS OF REV., DEFINITIONS, 52-1.
5b	10/15/1991	HIGHLIGHTS OF REV., 25-1, 25-2.
5c	02/07/1996	HIGHLIGHTS OF REV., DEFINITIONS, GUIDELINES 21-1, 22-1, 23-1, 23-2, 24-1, 25-1, 25-2, 26-1, 27-1, 28-1, 30-1, 30-2, 31-1, 32-1, 33-1, 33-2, 34-1, 34-2, 34-3, 34-4, 34-5, 34-6, 35-1, 37-1, 52-1, 61-1, 73-1, 77-1.
5d	10/21/1996	HIGHLIGHTS OF REV., DEFINITIONS, 23-1, 23-2, 33-1, 33-2.

REVISION NO. 5d

PAGE NO. IV

DATE: 10/21/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

HIGHLIGHTS OF CHANGE

PAGE NO.	EXPLANATION OF CHANGE
ATA 23	Changed relief for Cockpit Speakers and Audio Amplifiers.
ATA 33	Added relief for Logo Lights. Changed relief for Landing Lights to allow for those aircraft equipped with 4 landing lights.

REVISION NO. 6
DATE: 01/31/1995

PAGE NO. V

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

DEFINITIONS

1. System Definitions.

System numbers are based on the Air Transport Association (ATA) Specification Number 100 and items are numbered sequentially.

- a. "Item" (Column 1) means the equipment, system, component, or function listed in the "Item" column.
- b. "Number Installed" (Column 2) is the number (quantity) of items normally installed in the aircraft. This number represents the aircraft configuration considered in developing this MMEL. Should the number be a variable (e.g., passenger cabin items) a number is not required.
- c. "Number Required for Dispatch" (Column 3) is the minimum number (quantity) of items required for operation provided the conditions specified in Column 4 are met.

NOTE: Where the MMEL shows a variable number required for dispatch, the MEL must reflect the actual number required for dispatch or an alternate means of configuration control approved by the Administrator.

- d. "Remarks or Exceptions" (Column 4) in this column includes a statement either prohibiting or permitting operation with a specific number of items inoperative, provisos (conditions and limitations) for such operation, and appropriate notes.
 - e. A vertical bar (change bar) in the margin indicates a change, addition or deletion in the adjacent text for the current revision of that page only. The change bar is dropped at the next revision of that page.
2. "Airplane/Rotorcraft Flight Manual" (AFM/RFM) is the document required for type certification and approved by the responsible FAA Aircraft Certification Office. The FAA approved AFM/RFM for the specific aircraft is listed on the applicable Type.

Certificate Data Sheet.

3. "As required by FAR" means that the listed item is subject to certain provisions (restrictive or permissive) expressed in the Federal Aviation Regulations operating rules. The number of items required by the FAR must be operative. When the listed item is not required by FAR it may be inoperative for time specified by repair category.
4. Each inoperative item must be placarded to inform and remind the crewmembers and maintenance personnel of the equipment condition.

NOTE: To the extent practical, placards should be located adjacent to the control or indicator for the item affected; however, unless otherwise specified, placard wording and location will be determined by the operator.

5. "-" symbol in Column 2 and/or Column 3 indicates a variable number (quantity) of the item installed.

REVISION NO. 6
DATE: 01/31/1995

PAGE NO. VI

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

DEFINITIONS

6. "Deleted" in the remarks column after a sequence item indicates that the item was previously listed but is now required to be operative if installed in the aircraft.
7. "ER" refers to extended range operations of a two-engine airplane which has a type design approval for ER operations and complies with the provisions of Advisory Circular 120-42A.
8. "Federal Aviation Regulations" (FAR) means the applicable portions of the Federal Aviation Act and Federal Aviation Regulations.
9. "Flight Day" means a 24 hour period (from midnight to midnight) either Universal Coordinated Time (UCT) or local time, as established by the operator, during which at least one flight is initiated for the affected aircraft.
10. "Icing Conditions" means an atmospheric environment that may cause ice to form on the aircraft or in the engine(s).
11. Alphabetical symbol in Column 4 indicates a proviso (condition or limitation) that must be complied with for operation with the listed item inoperative.
12. "Inoperative" means a system and/or component malfunction to the extent that it does not accomplish its intended purpose and/or is not consistently functioning normally within its approved operating limit(s) or tolerance(s).
13. "Notes:" in Column 4 provides additional information for crewmember or maintenance consideration. Notes are used to identify applicable material which is intended to assist with compliance, but do not relieve the operator of the responsibility for compliance with all applicable requirements. Notes are not a part of the provisos.
14. Inoperative components of an inoperative system:
Inoperative items which are components of a system which is inoperative are usually considered components directly associated with and having no other function than to support that system. (Warning/caution systems associated with the inoperative system must be operative unless relief is specifically authorized per the MMEL).
15. "(M)" symbol indicates a requirement for a specific maintenance procedure which must be accomplished prior to operation with the listed item inoperative. Normally these procedures are accomplished by maintenance personnel; however, other personnel may be qualified and authorized to perform certain functions. Procedures requiring specialized knowledge or skill, or requiring the use of tools or test equipment should be accomplished by maintenance personnel. The satisfactory accomplishment of all maintenance procedures, regardless of who performs them, is the responsibility of the operator. Appropriate procedures are required to be published as part of the operator's manual or MEL.

REVISION NO. 6
DATE: 01/31/1995

PAGE NO. VII

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

DEFINITIONS

16. "(O)" symbol indicates a requirement for a specific operations procedure which must be accomplished in planning for and/or operating with the listed item inoperative. Normally these procedures are accomplished by the flight crew; however, other personnel may be qualified and authorized to perform certain functions. The satisfactory accomplishment of all procedures, regardless of who performs them, is the responsibility of the operator. Appropriate procedures are required to be published as a part of the operator's manual or MEL.

NOTE: The (M) and (O) symbols are required in the operator's MEL unless otherwise authorized by the Administrator.

17. "Deactivated" and "Secured" means that the specified component must be put into an acceptable condition for safe flight. An acceptable method of securing or deactivating will be established by the operator.
18. "Visual Flight Rules" (VFR) is as defined in FAR Part 91. This precludes a pilot from filing an Instrument Flight Rules (IFR) flight plan.
19. "Visual Meteorological Conditions" (VMC) means the atmospheric environment is such that would allow a flight to proceed under the visual flight rules applicable to the flight. This does not preclude operating under Instrument Flight Rules.
20. "Visible Moisture" means an atmospheric environment containing water in any form that can be seen in natural or artificial light; for example, clouds, fog, rain, sleet, hail, or snow.
21. "Passenger Convenience Items" means those items related to passenger convenience, comfort or entertainment such as, but not limited to, galley equipment, movie equipment, ash trays, stereo equipment, overhead reading lamps, etc.
22. Repair Intervals: All users of an MEL approved under FAR 121, 125, 129 and 135 must effect repairs of inoperative systems or components, deferred in accordance with the MEL, at or prior to the repair times established by the following letter designators:

Category A. Items in this category shall be repaired within the time interval specified in the remarks column of the operator's approved MEL.

Category B. Items in this category shall be repaired within three (3) consecutive calendar days (72 hours), excluding the day the malfunction was recorded in the aircraft maintenance record/logbook. For example, if it were recorded at 10 a.m. on January 26th, the three day interval would begin at midnight the 26th and end at midnight the 29th.

Category C. Items in this category shall be repaired within ten (10) consecutive calendar days (240 hours), excluding the day the malfunction was recorded in the aircraft maintenance record/logbook. For example, if it were recorded at 10 a.m. on January 26th, the 10 day interval would begin at midnight the 26th and end at midnight February 5th.

Category D. Items in this category shall be repaired within one hundred and twenty (120) consecutive calendar days (2880 hours), excluding the day the malfunction was recorded in the aircraft maintenance log and/or record.

REVISION NO. 6
 DATE: 01/31/1995

PAGE NO. VIII

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

DEFINITIONS

The letter designators are inserted adjacent to Column 2.

23. Electronic fault alerting system - General

New generation aircraft display system fault indications to the flight crew by use of computerized display systems. Each aircraft manufacturer has incorporated individual design philosophies in determining the data that would be represented. The following are customized definitions (specific to each manufacturer) to help determine the level of messages affecting the aircraft's dispatch status. When preparing the MEL document, operators are to select the proper Definition No. 23 for their aircraft, if appropriate.

a. BOEING (B-757/767, B-747-400, B-777)

Boeing airplanes equipped with Engine Indicating and Crew Alerting Systems (EICAS), provide different priority levels of system messages (WARNING, CAUTION, ADVISORY, STATUS and MAINTENANCE). Any messages that affects airplane dispatch status will be displayed at a STATUS message level or higher. The absence of an EICAS STATUS or higher level (WARNING, CAUTION, ADVISORY) indicates that the system/component is operating within its approved operating limits or tolerances.

System conditions that result only in a maintenance level message, i.e. no correlation with a higher level EICAS message, do not affect dispatch and do not require action other than as addressed within an operators standard maintenance program.

b. DOUGLAS (MD-11)

Some Douglas aircraft are equipped with an alerting function which is a subsystem within the Electronic Instrument System (EIS). The alerting function provides various levels of system condition alerts (WARNING, CAUTION, ADVISORY, MAINTENANCE and STATUS).

Alerts that affect aircraft dispatch will include WARNING, CAUTION, STATUS or MAINTENANCE level. MAINTENANCE alerts are displayed on the status page of the EIS display panel under the maintenance heading.

A MAINTENANCE alert on the EIS indicates the presence of a system fault which can be identified by the Central Fault Display System (CFDS) interrogation. The systems are designed to be fault tolerant, however, for any MAINTENANCE alert, the MEL must be verified for dispatch purposes.

REVISION NO. 6
DATE: 01/31/1995

PAGE NO. IX

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

DEFINITIONS

c. AIRBUS (A-300-600, A-310, A-320/319/321, A-330, A-340)

Airbus aircraft equipped with Electronic Centralized Aircraft Monitoring (ECAM) provide different levels of system condition messages (WARNING, CAUTION, STATUS, and ADVISORY). A-320/319/321, A-330, and A-340 also provide MAINTENANCE status messages.

Any message that effects airplane dispatchability will normally be at the WARNING, CAUTION or STATUS level. MAINTENANCE messages (A-320/319/321, A-330, and A-340 only) are also indicated on ECAM Status Page below the white Maintenance label.

A MAINTENANCE status (Class II) message on ECAM indicates the presence of a system fault which can be identified by CFDS (A-320/319/321) or CMS (A-330/A-340) interrogation. The systems are designed to be fault tolerant, however for any MAINTENANCE status (Class II) message, the A-320/319/321 MEL must be verified for dispatch capability. For the A-330 and A-340, MAINTENANCE status messages do not affect dispatch.

d. FOKKER (FK-100)

Fokker aircraft are equipped with Multi Function Display System (MFDS) which provides electronic message referring to the different priority levels of system information (WARNING (red), CAUTION (amber), AWARENESS (cyan) AND STATUS (white)). Any messages that affects aircraft dispatch will be at the WARNING, CAUTION or AWARENESS level. In these cases the MEL must be verified for dispatch capability and maintenance may be required.

System conditions that only require maintenance are not presented on the flight deck. These maintenance indications/messages may be presented on the Maintenance & Test Panel (MAP) or the Centralized Fault Display Unit (CFDU) and by dedicated Built In Test Evaluation (BITE) of systems.

24. "Administrative control item" means an item listed by the operator in the MEL for tracking and informational purposes. It may be added to an operator's MEL by approval of the Principal Operations Inspector provided no relief is granted, or provided conditions and limitations are contained in an approved document (i.e. Structural Repair Manual, airworthiness directive, etc.). If relief other than that granted by an approved document is sought for an administrative control item, a request must be submitted to the Administrator. If the request results in review and approval by the FOEB, the item becomes an MMEL item rather than an administrative control item.
25. "****" symbol in Column 1 indicates an item which is not required by regulation but which may have been installed on some models of aircraft covered by this MMEL. This item may be included on the operator's MEL after the approving office has determined that the item has been installed on one or more of the operator's aircraft. The symbol, however, shall not be carried forward into the operator's MEL. It should be noted that neither this policy nor the use of this symbol provide authority to install or remove an item from an aircraft.
26. "Excess Items" means those items that have been installed that are redundant to the requirements of the FARs.

REVISION NO. 6
DATE: 01/31/1995

PAGE NO. X

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

DEFINITIONS

27. "Day of Discovery" is the calendar day an equipment/instrument malfunction was recorded in the aircraft maintenance log and or record. This day is excluded from the calendar days or flight days specified in the MMEL for the repair of an inoperative item of equipment. This provision is applicable to all MMEL items, i.e., categories "A, B, C, and D."

REVISION NO. 2
DATE: 06/14/1989

PAGE NO. XI

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

PREAMBLE

(Effective 6/14/89)

The following is applicable for authorized certificate holders operating under Federal Aviation Regulations (FAR) Parts 121, 125, 129, 135: The FAR require that all equipment installed on an aircraft in compliance with the Airworthiness Standards and the Operating Rules must be operative. However, the Rules also permit the publication of a Minimum Equipment List (MEL) where compliance with certain equipment requirements is not necessary in the interests of safety under all operating conditions. Experience has shown that with the various levels of redundancy designed into aircraft, operation of every system or installed component may not be necessary when the remaining operative equipment can provide an acceptable level of safety. A Master Minimum Equipment List (MMEL) is developed by the FAA, with participation by the aviation industry, to improve aircraft utilization and thereby provide more convenient and economic air transportation for the public. The FAA approved MMEL includes those items of equipment related to airworthiness and operating regulations and other items of equipment which the Administrator finds may be inoperative and yet maintain an acceptable level of safety by appropriate conditions and limitations; it does not contain obviously required items such as wings, flaps, and rudders. The MMEL is the basis for development of individual operator MELs which take into consideration the operator's particular aircraft equipment configuration and operational conditions. Operator MELs, for administrative control, may include items not contained in the MMEL; however, relief for administrative control items must be approved by the Administrator. An operator's MEL may differ in format from the MMEL, but cannot be less restrictive than the MMEL. The individual operator's MEL, when approved and authorized, permits operation of the aircraft with inoperative equipment.

Equipment not required by the operation being conducted and equipment in excess of FAR requirements are included in the MEL with appropriate conditions and limitations. The MEL must not deviate from the Aircraft Flight Manual Limitations, Emergency Procedures or with Airworthiness Directives. It is important to remember that all equipment related to the airworthiness and the operating regulations of the aircraft not listed on the MMEL must be operative.

Suitable conditions and limitations in the form of placards, maintenance procedures, crew operating procedures and other restrictions as necessary are specified in the MEL to ensure that an acceptable level of safety is maintained.

The MEL is intended to permit operation with inoperative items of equipment for a period of time until repairs can be accomplished. It is important that repairs be accomplished at the earliest opportunity. In order to maintain an acceptable level of safety and reliability the MMEL establishes limitations on the duration of and conditions for operation with inoperative equipment. The MEL provides for release of the aircraft for flight with inoperative equipment. When an item of equipment is discovered to be inoperative, it is reported by making an entry in the Aircraft Maintenance Record/Logbook as prescribed by FAR. The item is then either repaired or may be deferred per the MEL or other approved means acceptable to the Administrator prior to further operation. MEL conditions and limitations, do not relieve the operator from determining that the aircraft is in condition for safe operation with items of equipment inoperative.

When these requirements are met, an Airworthiness Release, Aircraft Maintenance Record/Logbook entry, or other approved documentation is issued as prescribed by FAR. Such documentation is required prior to operation with any item of equipment inoperative.

REVISION NO. 2
DATE: 06/14/1989

PAGE NO. XII

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

PREAMBLE

Operators are responsible for exercising the necessary operational control to ensure that an acceptable level of safety is maintained. When operating with multiple inoperative items, the interrelationships between those items and the effect on aircraft operation and crew workload will be considered.

Operators are to establish a controlled and sound repair program including the parts, personnel, facilities, procedures, and schedules to ensure timely repair.

WHEN USING THE MEL, COMPLIANCE WITH THE STATED INTENT OF THE PREAMBLE, DEFINITIONS, AND THE CONDITIONS AND LIMITATIONS SPECIFIED IN THE MEL IS REQUIRED.

REVISION NO. 5c

PAGE NO. XIII

DATE: 02/07/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

GUIDELINES FOR (M) AND (O) PROCEDURES

The FOEB has identified a need for certain procedures, to provide an adequate level of safety, while providing relief for the following items. These procedures must be established by the operator. The following guidelines are to help establish these required procedures.

- 21.1 (M) Maintenance procedure to determine no fuel leaks or electrical faults exist.
- 22.1 (M) Maintenance procedure to ensure no electrical or mechanical fault exists that will have an adverse effect on any flight control.
- 23.4 (O) Operations procedure to ensure passengers are appropriately briefed.
- 27.1 (M) Maintenance procedure to ensure no electrical or mechanical fault exists that will affect the trim system.
- 28.2 (O) Operations procedure to determine fuel quantity on board the aircraft.
- 28.3 (O) Operations procedure to determine fuel quantity on board the aircraft.
- 31.2 (O) Operations procedure to record elapsed flight time.
- 32.1 (O) Operations procedure to prevent movement of the aircraft when stopped or parked.
- 34-19 (M) Maintenance procedure to ensure system is deactivated and secured.
- 34-20-1 (M) Maintenance procedure to ensure system is deactivated and secured.
 - 2 (O) Operations procedure to ensure TA and RA display is visible to the non-flying pilot and audio functions are operative on flying pilot side.
 - 3 (O) Operations procedure to ensure non-flying pilot monitors pilot's display.
 - (O) Operations procedure to ensure TA ONLY mode is selected and all TA functions/elements are operative.
 - 4 (O) Operations procedure to ensure all RA display/functions are operative.
- 34-21-1 (O) Operations procedure to ensure crew awareness of minimum altitudes and aircraft performance.
 - 4 (O) Operations procedure to ensure crew awareness of minimum altitudes and aircraft performance.
 - 5 (O) Operations procedure to ensure crew awareness of minimum altitudes and aircraft performance.

REVISION NO. 5c

PAGE NO. XIV

DATE: 02/07/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
65-A80/65-A80-8800/65-B80/70

GUIDELINES FOR (M) AND (O) PROCEDURES

34-22-1 (O) Operations procedure to ensure crew awareness.

-2 (O) Operations procedure to ensure crew awareness minimum altitudes and aircraft performance.

-3 (O) Operations procedure to ensure crew awareness.

-6 (O) Operations procedure to ensure crew awareness of missing advisory callouts.

37-1 (M) Maintenance procedure to determine failure does not affect engine or the system function.

REVISION NO. 5c

PAGE NO. 21-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

21. Air Conditioning

Sequence No.	Item	1	2	3	4	Change Bar
1.	Combustion Heater	C	1	0	(M)	
2.	Heater Blower	C	1	0	May be inoperative provided: a) Heater is not used on the ground, b) Windshield defogging is not required and c) Heater is turned off prior to landing.	
3.	Heater Hour Meter	C	1	0		

REVISION NO. 5c

PAGE NO. 22-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

22. Auto Flight

Sequence No.	Item	1	2	3	4	Change Bar
1.	Autopilot	C	1	0	(M) As required by FAR.	

REVISION NO. 5d

PAGE NO. 23-1

DATE: 10/21/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY			
1.	REPAIR CATEGORY		
2.	NO. INSTALLED		
3.	NO. REQUIRED FOR DISPATCH		
4.	REMARKS OR EXCEPTIONS		

23. Communications

Sequence No.	Item	1	2	3	4	Change Bar
1.	Communications Equipment (VHF, HF, UHF)	C	-	-	As required by FAR.	
2.	Audio Amplifier	C	1	0	May be inoperative provided: a) Headset operation is not affected and b) Two operative headsets are available to the flight crew.	
					OR	
		C	1	0	May be inoperative provided: a) Headset operation is not affected and b) Aircraft is not operated under IFR, VFR at night, or under VFR over-the-top.	
3.	Cockpit Speaker	C	1	0	May be inoperative provided: a) Headset operation is not affected and b) Two operative headsets are available to the flight crew.	
					OR	
		C	1	0	May be inoperative provided: a) Headset operation is not affected and b) Aircraft is not operated under IFR, VFR at night or under VFR over-the-top.	

REVISION NO. 5d

PAGE NO. 23-2

DATE: 10/21/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

23. Communications

Sequence No.	Item	1	2	3	4	Change Bar
4.	Passenger Address System					
	1) Passenger Configuration	B	1	0	(O) May be inoperative provided alternate normal and emergency procedures and/or operating restrictions are established and used.	
	2) Cargo Configuration	D	1	0		
5. ***	Boom Microphones					
	1) Cockpit Voice Recorder Equipped to Record Boom Microphone per FAR 135.151(d)	A	-	0	Mya be inoperative provided repairs are made within 3 flight days.	
	2) Cockpit Voice Recorder Not Equipped to Record Boom Microphone	D	-	0		
6. ***	Cockpit Voice Recorder System (CVR)	A	1	0	May be inoperative provided repairs are made within 3 flight days.	
7. ***	Passenger Call System	C	1	0		

REVISION NO. 5c

PAGE NO. 24-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

24. Electrical Power

Sequence No.	Item	1	2	3	4	Change Bar
1.	Inverter	B	2	1	One may be inoperative for day VFR.	

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

25. Equipment/Furnishings

Sequence No.	Item	1	2	3	4	Change Bar
1.	Cockpit Shoulder Harness	B	-	1	Right side may be inoperative provided seat is not occupied.	
2.	Passenger Seat	C	-	0	May be inoperative provided: a) Affected seat does not block emergency egress to aisle or exit and b) Affected seat is blocked and placarded "DO NOT OCCUPY". NOTE: 1. A seat with an inoperative seat belt or shoulder harness is considered to be inoperative. 2. A seat with an inoperative recline mechanism is considered to be inoperative if the seat back can not be secured in the upright position.	
3.	Flotation Equipment	D	-	-	Any in excess of those required by FAR may be inoperative.	
4.	ELT	C	1	0	As required by FAR. OR May be inoperative for published scheduled flights in scheduled air carrier service.	
5.	First Aid Kits	D	-	-	Any in excess of those required by FAR may be missing or incomplete provided required distribution is maintained.	

REVISION NO. 5c

PAGE NO. 25-2

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

25. Equipment/Furnishings

Sequence No.	Item	1	2	3	4	Change Bar
6.	Passenger Convenience Items		-	-	Passenger convenience items, as expressed in this MMEL, are those related to passenger convenience, comfort or entertainment such as but not limited to, galley equipment, movie equipment, ash trays, stereo equipment, overhead reading lamps, etc. Items addressed elsewhere in this document shall not be included. (O) and (M) procedures may be required and included in the air carrier's appropriate document.	

REVISION NO. 5c

PAGE NO. 26-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

26. Fire Protection

Sequence No.	Item	1	2	3	4	Change Bar
1.	Portable Fire Extinguisher	D	-	-	Any in excess of those required by FAR may be inoperative or missing provided: <ul style="list-style-type: none"> a) The inoperative fire extinguisher is tagged inoperative, removed from the installed location, and placed out of sight so it can not be mistaken for a functional unit and b) Required distribution is maintained. 	
2. ***	Engine Fire Extinguisher	C	2	0		

REVISION NO. 5c

PAGE NO. 27-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

27. Flight Controls

Sequence No.	Item	1	2	3	4	Change Bar
1.	Electric Elevator Trim	C	1	0	(M) May be inoperative provided manual trim is operative and unaffected.	

REVISION NO. 5c

PAGE NO. 28-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

28. Fuel

Sequence No.	Item	1	2	3	4	Change Bar
1.	Auxiliary Tank Electric Boost Pumps	C	2	0	May be inoperative provided auxiliary fuel is not required for flight.	
2.	Fuel Quantity Indicators (4 gauge system)	C	4	3	(O) One may be inoperative provided Indicators a reliable means is established (4 gauge system) to determine that fuel quantity on board meets the regulatory requirements for the intended flight.	
3.	Fuel Quantity Indicators (2 gauge system)	C	2	1	(O) One may be inoperative provided a reliable means is established to determine that fuel quantity on board meets the regulatory requirements for the intended flight.	

REVISION NO. 5c

PAGE NO. 30-1

DATE: 02/07/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

30. Ice and Rain Protection

Sequence No.	Item	1	2	3	4	Change Bar
1.	Windshield Wipers	C	2	0	May be inoperative provided flight is not conducted in precipitation within 5 nautical miles of the airport of takeoff or intended landing.	
2.	Pitot Heaters	B	2	0	Right Pitot Heater may be inoperative. Left Pitot Heater may be inoperative except for: a) IFR passenger carrying operations and b) Flight in known or forecast icing conditions. NOTE: Two heated pitot tubes are required for these conditions if a second airspeed indicator is installed and operative.	
3.	Stall Warning Vane Heater	C	1	0	May be inoperative provided aircraft is not operated in known or forecast icing conditions.	
4.	Fuel Tank Vent Heat System	C	1	0	May be inoperative provided aircraft is not operated in known or forecast icing conditions.	
5.	Surface Deicing System (Wing, Vertical and Horizontal Stabilizer)	C	1	0	May be inoperative provided aircraft is not operated in known or forecast icing conditions.	

REVISION NO. 5c

PAGE NO. 30-2

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

30. Ice and Rain Protection

Sequence No.	Item	1	2	3	4	Change Bar
6.	Propeller Anti-icing System	C	1	0	May be inoperative provided aircraft is not operated in known or forecast icing conditions.	
7.	Windshield Anti-icing System	C	1	0	May be inoperative provided aircraft is not operated in known or forecast icing conditions.	
8.	Pneumatic Pressure Gauge (Deice)	C	1	0	May be inoperative provided aircraft is not operated in known or forecast icing conditions.	

REVISION NO. 5c

PAGE NO. 31-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

31. Indicating/Recording Systems

Sequence No.	Item	1	2	3	4	Change Bar
1.	Clock with sweep second hand or electric digital clock	C	1	0	May be inoperative for VFR operations.	
2.	Flight Hour Recorder	C	1	0	(O)	

REVISION NO. 5c

PAGE NO. 32-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

32. Landing Gear

Sequence No.	Item	1	2	3	4	Change Bar
1.	Parking Brake	C	1	0	(O)	

REVISION NO. 5d

PAGE NO. 33-1

DATE: 10/21/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY			
1.	REPAIR CATEGORY		
2.	NO. INSTALLED		
3.	NO. REQUIRED FOR DISPATCH		
4.	REMARKS OR EXCEPTIONS		

33. Lights

Sequence No.	Item	1	2	3	4	Change Bar
1.	Position Lights	C	3	0	May be inoperative for day operations.	
2.	Landing Lights	C	2	0	May be inoperative for day operations.	
					OR	
		C	4	0	May be inoperative for day operations.	
					OR	
		C	4	2	Two may be inoperative provided the inoperative lights are not on the same side.	
3.	Anti-collision Beacon Light System	B	1	0	May be inoperative for day operations.	
					OR	
		B	1	0	May be inoperative provided a strobe light system is installed, operative and has been certificated as an Anti-Collision Light System.	
4.	Taxi Light	C	1	0		

REVISION NO. 5d

PAGE NO. 33-2

DATE: 10/21/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

33. Lights

Sequence No.	Item	1	2	3	4	Change Bar
5.	Cockpit/ Flight Deck/ Flight Compartment and Instrument Lighting System	C	-	-	Individual lights may be inoperative provided remaining lights are: a) Sufficient to clearly illuminate all required instruments, controls, and other devices for which it is provided, b) Positioned so that direct rays are shielded from flight crewmembers eyes and c) Lighting configuration and intensity is acceptable to the flight crew.	
6.	Cabin Lights	C	-	-	May be inoperative provided lighting configuration is acceptable to the flight crew.	
7.	Logo Lights	C	-	0		
8.	Wing Ice Inspection Light	C	1	0	May be inoperative provided a portable lamp/light of adequate capacity for wing and/or control surface inspection is available for night operations in icing conditions.	
9.	Strobe Light System	C	1	0		

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

34. Navigation

Sequence No.	Item	1	2	3	4	Change Bar
1.	Altimeters adjustable for barometric pressure	B	2	1	May be inoperative on right side provided a second in command is not required for the flight. NOTE: Where a servoed electric altimeter is installed, a functioning pneumatic indicator is required.	
2.	Airspeed Indicators	C	2	1	May be inoperative on right side provided a second in command is not required for the flight. NOTE: Where a servoed electric airspeed is installed, a functioning pneumatic indicator is required.	
3.	Gyroscopic Pitch and Bank Indicator Systems	B	2	1	May be inoperative on right side provided a second in command is not required for the flight.	
4.	Gyroscopic Directional Indicator Systems	B	2	1	May be inoperative on right side provided a second in command is not required for the flight.	
5.	Gyroscopic Rate of Turn/Slip Skid Indicators	B	2	0	May be inoperative on right side. May be inoperative on left side except for IFR, passenger carrying VFR Over-the-Top, and passenger carrying VFR night flights.	
6.	Vertical Speed Indicators	B	2	0	May be inoperative on right side. May be inoperative on left side except for IFR passenger carrying operations.	

REVISION NO. 5c

PAGE NO. 34-2

DATE: 02/07/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

34. Navigation

Sequence No.	Item	1	2	3	4	Change Bar
7.	Flight Director	C	1	0		
8.	Radar Altimeter	C	1	0		
9.	Weather Radar/ Thunderstorm Detection Equipment	C	1	0	As required by FAR.	
10.	ATC Transponders and Automatic Altitude Reporting Systems	D	-	-	Any in excess of those required by FAR may be inoperative.	
11.	Marker Beacon	C	1	0	May be inoperative provided approach procedure does not require its use.	
12.	Altitude Encoder				DELETED See item 10.	
13.	Navigation Equipment (VOR/ILS, Loran, INS, VLF/Omega, Doppler, GPS, RNAV)	C	-	0	As required by FAR.	
14.	DME	C	1	0	As required by FAR.	
15.	Altitude Alert/Preselect	B	1	0		
16.	RMI	C	1	0		
17.	ADF	C	1	0	As required by FAR.	

REVISION NO. 5c

PAGE NO. 34-3

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

34. Navigation

Sequence No.	Item	1	2	3	4	Change Bar	
18.	Non-stabilized Magnetic Compass	B	1	0	May be inoperative provided any combination of three gyro or INS (IRU) stabilized compass systems are operative.		
		OR					
		B	1	0	May be inoperative provided: <ul style="list-style-type: none"> a) Any combination of two gyro or INS stabilized compass systems are operative and b) Aircraft is operated with dual independent navigation capability and under positive radar control by ATC on the enroute portion of the flight. 		
OR							
		B	1	0	May be inoperative for flights that are entirely within areas of magnetic unreliability provided at least two stabilized directional gyro systems are installed, operative, and used in conjunction with approved free gyro navigation techniques.		

REVISION NO. 5c

PAGE NO. 34-4

DATE: 02/07/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

34. Navigation

Sequence No.	Item	1	2	3	4	Change Bar
19. ***	Traffic Alert Collision Avoidance System (TCAS I)	C	1	0	(M) May be inoperative provided the system is deactivated and secured.	
20. ***	Traffic Alert Collision Avoidance System (TCAS II)					
	1) TCAS System	C	-	0	(M) May be inoperative provided the system is deactivated and secured.	
***	2) Combined TA and RA Dual Displays	C	2	1	(O) One may be inoperative on the non-flying pilot side provided: <ol style="list-style-type: none"> a) TA and RA elements and audio functions are operative on flying pilot side and b) TA and RA display indications are visible to the non-flying pilot. 	
	3) Resolution Advisory (RA) Display System(s)	C	2	1	(O) One may be inoperative on non-flying pilot side.	
		C	-	0	(O) May be inoperative provided: <ol style="list-style-type: none"> a) All Traffic Alert (TA) display elements and voice command audio functions are operative and b) TA ONLY mode is selected by the crew. 	
	4) TA Display System(s)	C	-	0	(O) May be inoperative provided all installed RA display and audio functions are operative.	

REVISION NO. 5c

PAGE NO. 34-5

DATE: 02/07/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

34. Navigation

Sequence No.	Item	1	2	3	4	Change Bar
21. ***	Ground Proximity Warning Systems					
	1) Modes 1-4	A	-	0	(O) May be inoperative provided: a) Alternate Procedures are established and used and b) Repairs are made within 2 flight days.	
	2) Test Mode	A	1	0	May be inoperative provided: a) The GPWS is considered inoperative and b) Repairs are made within 2 flight days.	
	3) Glideslope Deviation (Mode 5)	B	2	0		
***	4) Advisory Callouts	C	-	0	(O) May be inoperative provided alternate procedures are established and used.	
***	5) Windshear Mode	C	-	0	(O) May be inoperative provided alternate procedures are established and used.	

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY			
1.	REPAIR CATEGORY		
2.	NO. INSTALLED		
3.	NO. REQUIRED FOR DISPATCH		
4.	REMARKS OR EXCEPTIONS		

34. Navigation

Sequence No.	Item	1	2	3	4	Change Bar
22. ***	Flight Profile Advisory System					
	1) Gear Mode	A	1	0	(O) May be inoperative provided: a) Alternate procedures are established and used and b) Repairs are made within 2 flight days.	
	2) Minimums Mode	A	1	0	(O) May be inoperative provided: a) Alternate procedures are established and used and b) Repairs are made within 2 flight days.	
	3) Radio Altitude Mode	A	1	0	(O) May be inoperative provided: a) Alternate procedures are established and used and b) Repairs are made within 2 flight days.	
	4) Test Mode	A	1	0	(O) May be inoperative provided: a) The FPS is considered inoperative and b) Repairs are made within 2 flight days.	
	5) Glideslope Deviation Mode	B	1	0		
	6) Advisory Callouts	C	-	0	(O) May be inoperative provided alternate procedures are established and used.	

REVISION NO. 5c

PAGE NO. 35-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

35. Oxygen

Sequence No.	Item	1	2	3	4	Change Bar
1.	Oxygen System (Passenger)	C	-	-	As required by FAR.	

REVISION NO. 5c

PAGE NO. 37-1

DATE: 02/07/1996

AIRCRAFT:

Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

37. Vacuum/Pressure

Sequence No.	Item	1	2	3	4	Change Bar
1.	Pressure Pump	C	2	1	(M) One may be inoperative for day VFR flights.	
					OR	
		C	2	1	One may be inoperative for IFR flights provided left side flight instruments are electrically driven and aircraft is not operated in known or forecast icing conditions.	
2.	Pressure Gauge	C	1	0	May be inoperative for day VFR flight provided Source Failure Indicators are operative.	
3.	Source Failure Indicators	C	2	0	May be inoperative for day VFR flight provided Pressure Gauge is operative.	

REVISION NO. 5c

PAGE NO. 52-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

52. Doors

Sequence No.	Item	1	2	3	4	Change Bar
1.	Cabin Door Warning Light System	C	1	0	May be inoperative on aircraft with door lock inspection holes provided: a) A flight crewmember confirms by visual inspection that all doors are latched prior to each departure and b) Fasten seat belt sign remains on, or passengers are orally briefed to remain seated with their seat belts fastened.	

REVISION NO. 5c

PAGE NO. 61-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

61. Propellers

Sequence No.	Item	1	2	3	4	Change Bar
1.	Propeller Synchronizer	C	1	0		

REVISION NO. 5c

PAGE NO. 73-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

73. Engine Fuel and Control

Sequence No.	Item	1	2	3	4	Change Bar
1.	Fuel Flow Indicators (Dual Indicating Gauges)	C	2	1	One may be inoperative provided both fuel pressure gauges are installed and operative.	

REVISION NO. 5c

PAGE NO. 77-1

DATE: 02/07/1996

AIRCRAFT:
 Beech Models 65/A65/A65-8200/65-80/
 65-A80/65-A80-8800/65-B80/70

TABLE KEY

1. REPAIR CATEGORY
2. NO. INSTALLED
3. NO. REQUIRED FOR DISPATCH
4. REMARKS OR EXCEPTIONS

77. Engine Indicating

Sequence No.	Item	1	2	3	4	Change Bar
1.	EGT Indicators	C	2	0		
2.	Induction Air Temperature Indicators	C	2	0	May be inoperative on aircraft with Lycoming IO-720-A1A or A1B engines installed and modified in accordance with STC #SA444SW	