TRANSPORT CANADA

MASTER MINIMUM EQUIPMENT LIST

Global 7500

BD-700-2A12

First Issued: 1/30/2019 **Revision: 4** |

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BD-700-2A12

Manual Approval

Jason Christopher Kandall
Approved: 043E458EB4D44B5...

Transport Canada Airworthiness Branch Flight Test Division (AARDC) Chief, Flight Test, National Aircraft Certification for Minister of Transport

May 5, 2022
Date:

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RECORD OF TEMPORARY REVISIONS

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MMEL USER COMMENTS

ON ERRORS, OMISSIONS, PROCEDURES (IF APPLICABLE), ETC.

Email to:	Fengxue.Han@aero.bombardier.com
OR	
Mail to:	address on back of this page
From:	Telephone No.:
Company:	Email address:
Date:	
The MMEL rec	quires the following correction or clarification:
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Page No.:	Page Date:
	OUR RESPONSE
Thank you for	your comment;
	ne Temporary Revision No ude in Revision scheduled for:
Comment:	
Date:	

Bombardier Aerospace P.O.Box 6087, Station Centre-ville Montreal, Quebec H3C 3G9

Attention: Fengxue Han

Fengxue Han Reliability, Maintainability & Safety Global 7500, Bombardier Aerospace

Dept. 038

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HIGHLIGHTS OF CHANGE

SUMMARY OF TECHNICAL AND EDITORIAL CHANGES

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24-4	Technical	24-31-01: Deleted.
24-5	Technical	24-31-02: Deleted.
2-30	Technical	24-0465: Deleted.
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DEFINITIONS

Systems Definitions: Systems 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.** "***" 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. The "***" symbol may be considered equivalent to the term "if installed".
- **d.** "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 Transport Canada.
- **e.** "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.
- f. "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
- g. "Approved" means approved by the Minister.
- h. "Master Minimum Equipment List (MMEL)" means a document approved by the Minister that establishes the aircraft equipment allowed to be inoperative under conditions specified therein for a specific type of aircraft.
- i. "Minimum Equipment List (MEL)" means a document approved by the Minister that authorizes an operator to dispatch an aircraft with aircraft equipment inoperative under the conditions specified therein.
- *j.* "Minister" means the Minister of Transport.

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"Administrative Control Items" means an item listed by the operator in the MEL for tracking and informational purposes. It may be added to an operator's MEL provided no relief is granted, or provided conditions and limitations are contained in an approved document such as the Structural Repair Manual. If relief other than that granted by an approved document is sought for an administrative control item, a request must be submitted to Transport Canada. If the request results in review and approval, the item becomes an MMEL item rather than an administrative control item.

- "Aircraft Crew" means the operating crew members including the flight crew members, flight attendants, aircraft maintenance personnel and supervisory crew members.
- "Airplane Flight Manual (AFM)" is the document required for type certification and approved by Transport Canada. The approved AFM for the specific aircraft is listed on the applicable Type Certification Data Sheet.
- "Alphabetical Symbol" in Column 4 indicates a proviso (condition or limitation) that must be complied with for operation with the listed item inoperative.
- "Alternate Procedures" means that the air operator (carrier) needs to develop normal, abnormal and/or emergency procedures, as applicable, for the associated item.
- "Any in excess of those required by regulations" means that the equipment required by the Canadian Aviation Regulations must be operative and only excess equipment may be inoperative.
- "As Required by Regulation, As Required by FAR" and other similar statements mean that the listed item is subject to certain provisions (restrictive or permissive) expressed in such regulations as the Canadian Aviation Regulations, Federal Aviation Regulations or the Airworthiness Manual etc. Unless the MMEL provides otherwise, the items specified by these requirements must be operative.
- "Considered Inoperative" "means that item must be treated for dispatch, taxi and flight purposes as though it were inoperative. The item shall not be used or operated until the deferred item is repaired. Additional actions include: documenting the item on the dispatch release (if applicable), placarding, and complying with all remarks, exceptions, and related MMEL provisions, including any (M) and (O) procedures and observing the repair category.

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"Crew Member" unless otherwise specified, in addition to the CAR 101.01 (1) definition includes:

- a) a person whose presence on board the aircraft is necessary for:
 - 1) the safety of the flight,
 - 2) the safe handling of animals,
 - 3) the safe handling of dangerous goods,
 - 4) the security of valuables or confidential cargo.
 - 5) the preservation of fragile or perishable cargo, or
 - 6) the handling of cargo.
- b) aircraft maintenance personnel, and
- c) Supervisory crew members and non-operating crew members and/or flight attendants who are qualified on aircraft type.

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

"Day of Discovery" is the calendar day an equipment/instrument malfunction was discovered. This day is excluded from the calendar days or flight days specified in the MMEL for the repair of an inoperative item of equipment, and is applicable to all MMEL items in categories A, B, C, and D.

"Deactivated" means that the specified component must be put into an acceptable condition for safe flight. An acceptable method of deactivating and securing will be established by the operator for inclusion in his/her MEL.

"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.

"Engine Indicating Crew Alerting System (EICAS)" "provide four classes of primary messages (WARNING, CAUTION, ADVISORY and STATUS). INFO messages are a category of non-alerting CAS messages that indicate a failure condition pertaining only to a dispatch decision. Any message that affects aircraft dispatch will be at the WARNING, CAUTION, ADVISORY or INFO level.

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. Maintenance level messages not associated with higher level EICAS message, and displayed on the Onboard Maintenance System (OMS) do not affect dispatch and shall be addressed in accordance with the operator's standard maintenance program."

"Extended Overwater Operations" means an operation over water at a horizontal distance of more than 50 nautical miles from the nearest shoreline.

"Flight" means the period from the start of the takeoff roll to the first landing.

"Flight Attendant" (CARs) means a crew member, other than a flight crew member, who has been assigned duties to be performed in the interest of the passengers in a passenger-carrying aircraft.

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"Flight Crew Member" (CARs) means a crew member assigned to act as pilot of an aircraft during flight time.

"Flight cycle" means the period from the start of the takeoff roll to the first landing.

"Flight Day" means a 24 hour period (e.g. from midnight to midnight) - either Universal Coordinated Time (UCT) or local time, based on the recorded "out time" of the first flight of each 24 hour period following the day of discovery, during which at least one flight is initiated for the affected aircraft.

"Heavy Maintenance Visit (HMV)" means an airworthiness maintenance program inspection where the aircraft is scheduled to be out of service for 4 or more days.

"Icing Conditions" means an atmospheric environment that may cause ice to form on the aircraft or in the engine(s).

"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).

"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).

"Is not used" in the provisos, remarks or exceptions for an MMEL item may specify that another item relieved in the MMEL "is not used." In such cases, crewmembers should not activate, actuate, or otherwise utilize that component or system under normal operations. It is not necessary for the operators to accomplish the (M) procedures associated with the item. However, operational requirements must be complied with, and an additional placard must be affixed, to the extent practical, adjacent to the control or indicator for the item that is not used to inform crewmembers that a component or system is not to be used under normal operations.

"Long Range Communications System (LRCS)" is defined in CFR 14 Section 1.1 as a system that uses satellite relay, data link, high frequency, or other approved communication system which extends beyond line-of-sight. Examples of such systems are HF-voice, HF-data link, SATCOM voice, and SATCOM-data link.

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"(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 must 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.

"Non-combustible materials" for MMEL purposes is addressed by the following NOTE in those items where applicable "Note Unit Load Devices (ULDs) may be carried in the associated compartment provided no cargo is carried on or in their devices. For ballast purposes, use of bags (made of fiberglass or Kevlar) or sand or ingots on non-magnetic metals (such as lead) is acceptable."

"Non-essential Equipment and Furnishings (NEF)" are those items installed on the aircraft as part of the original certification, supplemental type certificate, or engineering order that have no effect on the safe operation of flight and would not be required by the applicable certification rules or operational rules. They are those items that if inoperative, damaged or missing have no effect on the aircraft's ability to be operated safely under all operational conditions. These non-essential items may be installed in areas including, but not limited to, the passenger compartment, flight deck area, service areas, cargo areas, crew rest areas, lavatories, and galley areas. NEF items are not items already identified in the MEL or CDL of the applicable aircraft.

"Non-passenger carrying operation" for the purpose of this document, refers to aircraft that conduct operations without revenue passengers in the cabin, regardless of the configuration. Crew members are the only occupants of the aircraft.

"Notes" 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

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"(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 a crew member; 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. Recording of the accomplishment of required specific operations procedures in the log book will be accomplished by adding the following statement to the "Instructions for Journey Log Book Use" found in the Operator's Journey Log Book to cover those items requiring Operations Procedures.

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

"Observer's Seat" refers to a seat on the flight deck of an airplane, of which there are usually one or two. The primary observer's seat is used for official purposes such as Transport Canada check rides, company training etc.

"Official Capacity" for the purpose of this document with respect to the occupant of the observer's seat includes flight training, Transport Canada Civil Aviation Safety Inspector /company check rides, a crew member, or a person authorized by the air operator in accordance with procedures specified in the air operator's company operating manual.

"Operative" for the purpose of this document means that a system or component will accomplish its intended function. When an MMEL item specifies that an item of equipment must be operative it does not necessarily mean that its operational status must be verified; it is to be considered operative unless reported or is known to be malfunctioning.

"Passenger" means a person, other than a crew member, who is carried on board an aircraft.

"Passenger configuration", and "passenger aircraft", for the purpose of this document, refers to aircraft that are configured to only carry passengers.

"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.

"Placarding" 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.

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"Protective Breathing Equipment (PBE)" (CARs) means equipment designed to cover the eyes, nose and mouth of the wearer, or the nose and mouth where accessory equipment is provided to protect the eyes, and to protect the wearer from the effects of smoke, carbon dioxide or other harmful gases.

"Repair Intervals" All users of an MEL 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 or Exceptions" column of the operator's approved MEL. Whenever the proviso in the "Remarks or Exceptions" column of the MMEL states cycles or flight time, the time interval begins with the next flight. Whenever the time interval is listed as flight days, the time interval begins on the flight day following the day of discovery.

"Category B" Items in this category shall be repaired within three (3) consecutive calendar days, excluding the day of discovery. For example, if it were discovered 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, excluding the day of discovery For example, if it were discovered at 10 a.m. on January 26th the ten 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, excluding the day of discovery.

"Safety Belt" (CARs) means a personal restraint system consisting of either a lap strap or a lap strap combined with a shoulder harness.

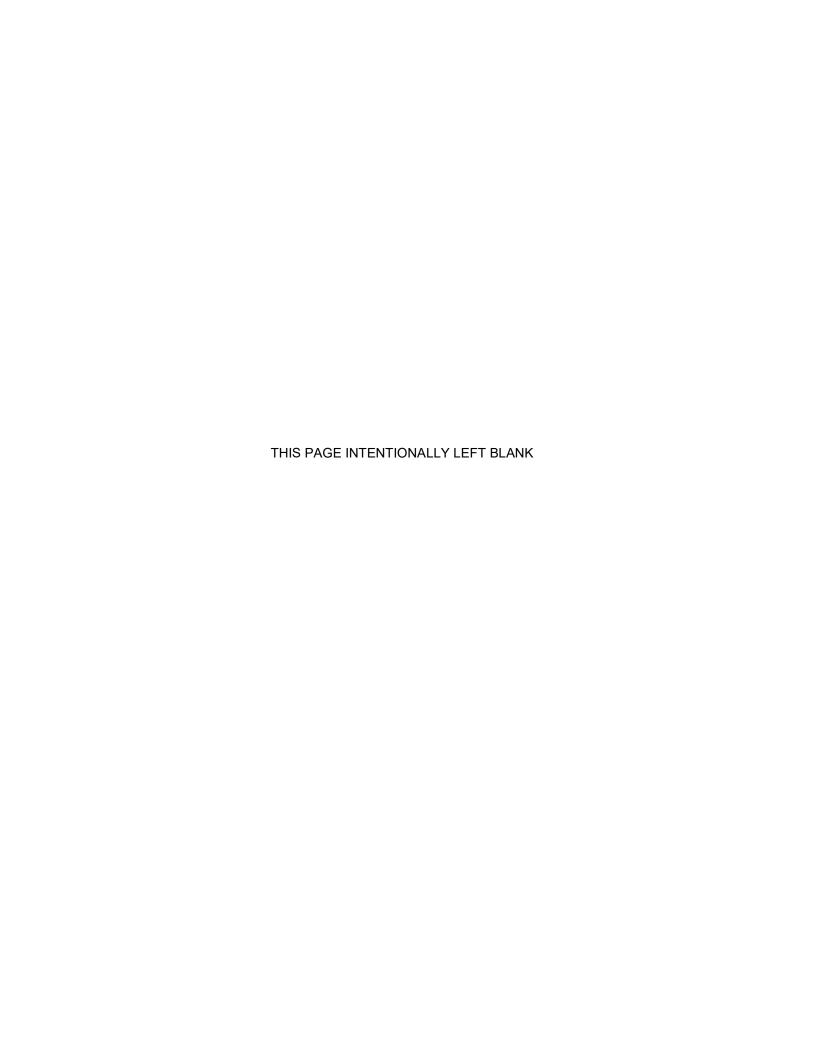
"Secured" means that the specified component must be put into an acceptable condition for safe flight. If required, an acceptable method of securing will be specified in the MEL.

"Shoulder Harness" (CARs) means any device that is used to restrain the upper torso of a person and that consists of a single diagonal upper torso strap or dual upper torso straps.

"Visual Flight Rules (VFR)" is as defined in the CARs. This precludes a pilot from filing an Instrument Flight Rules (IFR) flight plan.

"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.

"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.



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PREAMBLE

PREAMBLE SECTION 1:

All equipment installed on an aircraft in compliance with the Airworthiness Standards and Operating Rules must be operative. However, Canadian Aviation Regulations (605.07, 704.07 and 705.07) 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 component can provide the required level of safety.

A Master Minimum Equipment List (MMEL) is developed by Transport Canada, with participation by the aviation industry, to improve aircraft utilization and thereby provide more convenient and economic air transportation for the public. The approved MMEL includes those items of equipment related to airworthiness and operating regulations and other items of equipment Transport Canada finds may be inoperative and yet maintain the required 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. 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 the 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 the required 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 the required 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. The item is then either repaired or may be deferred per the MEL or other approved means acceptable to Transport Canada 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.

Operators are responsible for exercising the necessary operational control to ensure that the required 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 must be considered.

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

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

A new section has been authorized as an alternative to the standard method of MMEL dispatch relief, as is normally achieved through fault isolation procedures, and subsequent reference to the dispatch LRU/Component MMEL relief. Standard references to MMEL dispatch relief are in Section 1. Following the standard MMEL herein, Section 2 has been developed with the objective of minimizing the requirement for maintenance personnel to be available, largely allowing flight crews to dispatch from the displayed CAS (Crew Alerting System) message, without specifically identifying failed LRUs or components.

As Section 2 is intended as an alternative dispatch relief methodology, the LRU/Component (Section 1) relief will be retained in order to provide maximum flexibility for relief. Flight crews / operators may dispatch failures with reference to either Section 1 or Section 2 of this MMEL to the advantage that either may provide.

It will be recognized in many cases that when comparing dispatch relief provisos for posted CAS messages in Section 2, to those of the related LRU / Component dispatch relief in Section 1, the provisos associated with dispatching the CAS message will generally be more restrictive in content and relief interval. Without the opportunity for fault isolation through maintenance, it must be assumed that worst-case failure conditions always underlie the posted message - commensurately, dispatch must be more restrictive. However, where maintenance personnel are available and fault isolation conducted, relief provisos in Section 1 may be found to provide fewer or less stringent restrictions upon operations and offer a longer relief interval.

Multiple inoperative items

Operators are responsible for exercising the necessary operational control to ensure that an acceptable level of safety is maintained. The exposure to additional failures during continued operation with inoperative items shall also be considered. Wherever possible, account has been taken in this MMEL of multiple inoperative items. However, it is unlikely that all possible combinations of this nature have been accounted for. Therefore, when operating with multiple inoperative items, the inter-relationships between those items and the effect on aircraft operation and crew workload shall be considered.

Rectification interval extension

The operator may be permitted, by their competent authority, a one-time extension of the applicable rectification intervals B, C or D for the same duration as that specified in their MEL where indicated in this MMEL. This extension policy, which allows, as a maximum, a one-time extension of the interval stipulated in the MMEL, has been taken into account during the development of this document.

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SECTION ONE

LINE REPLACEABLE UNIT (LRU) COMPONENT RELIEF

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21 - <u>Air Cond</u>	itioning				4. Remarks or Exceptions
21-01	Baggage Bay Shut Off Valve (BBSOV)				
1)	Inlet BBSOV	C	1	0	 (M)(O) May be inoperative provided: a) Valve is secured closed, and b) Live animals or temperature sensitive luggage is not carried in the baggage compartment. NOTE: "Temperature sensitive luggage" is any equipment whose proper operation or integrity is affected by temperature extremes like those that might be established when baggage heating and /or ventilation is not properly functional.
2)	Inlet & Exhaust BBSOVs	С	2	0	 (O) One or both may be inoperative provided: a) Baggage compartment remains empty, and b) Baggage Compartment Fire Extinguishing System is considered inoperative. NOTE: For ballast purposes, use of bags (made of fibreglass or kevlar) or sand or ingots on nonmagnetic metals (such as lead) is acceptable.
21-09	Recirculation fan (RFAN)	C	1	0	(O) May be inoperative provided Recirculation Fan is selected OFF.

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21 - <u>Air Cor</u>	nditioning				4. Remarks or Exceptions	
31-00	Cabin Pressure Control System (CPCS)	С	1	0	(M)(O) May be inoperative pr a) Both Outflow Valve verified OPEN, b) Flight is conducted unpressurized config 9,000 feet MSL, c) Extended overwate not conducted, d) Takeoffs and land conducted on runway imminent ditching, e) Takeoff / landing is airfield elevation belof f) Flight crews are the the aircraft.	es (OFV) are d in an uration at or below er operations are ings must not be ys that may lead to s conducted at ow 8,200 feet, and
	1) AUTO mode	C	1	0	(O) May be inoperative provide a) Both OFV Stepper deactivated, b) Pressurization Maverified operative, c) At least one IASC operative, d) ALT LIM function ie) Autopilot is operat f) MFS1, MFS2 and I operative, and g) Takeoff/Landing is airfield elevation beloceticated.	motors are nual mode is Channel A is s operative, ive, MFS3 are s conducted at
31-02	Auxiliary Pressurization System (AUX PRESS)	C	1	0	(O) May be inoperative provided a) Both Air Condition operative, b) Emergency Ram Averified operative, anc) Recirculation Systems	ing Packs are Air Valve (ERAV) is d

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System & Sec	quence No. Item		2. N		per Installed
				3. 1	Number Required For Dispatch
21 - Air Condit	ioning				4. Remarks or Exceptions
31-03	Outflow Valve				
1)	OFV 1 (FWD)	С	1	0	(M)(O) May be inoperative OPEN provided: a) FWD outflow valve is verified open, b) AFT outflow valve is operative, c) Flight is conducted in an unpressurized flight configuration at or below 9,000 feet MSL, d) Takeoff / landing is conducted at airfield elevation below 8,200 feet, and e) Flight crews are the only occupants of the aircraft.
2)	OFV 2 (AFT)	C	1	0	 (M)(O) May be inoperative OPEN provided: a) AFT outflow valve is verified open, b) FWD outflow valve is operative, c) Flight is conducted in an unpressurized flight configuration at or below 9,000 feet MSL, d) Takeoffs and landings must not be conducted on runways that may lead to imminent ditching, e) Extended overwater operations are prohibited, f) Takeoff / landing is conducted at airfield elevation below 8,200 feet, and g) Flight crews are the only occupants of the aircraft.
3)	Stepper Motors	C	2	0	(O) Both may be inoperative provided: a) Both OFV Stepper motors are deactivated, and b) Cabin Pressure Control AUTO mode is considered inoperative.
	(Cont'd)				

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21 - <u>Air Co</u>	<u>onditi</u>	oning				4. Remarks or Exceptions
31-03		Outflow Valve				
		(Cont'd)				
	4)	Travel Limiter	С	2	0	(M)(O) One or both may be inoperative in retracted position provided flights are conducted at or below FL 250.
31-07		Safety Valves	С	2	0	(O) One or both may be inoperative OPEN provided: a) Both Air Conditioning Packs are operative, b) Flight is conducted in an unpressurized configuration at or below 9,000 feet, c) Takeoff / landing is conducted at airfield elevation below 8,200 feet, and d) Flight crews are the only occupants of the aircraft.
31-11		Pressurization Control Panel				
	1)	AUTO/MAN "MAN" Switch light (Light function only)	С	 1 	0	May be inoperative.
	2)	EMER DEPRESS "ON" Switch light (Light function only)	С	 1 	0	May be inoperative.
	3)	DITCHING "ON" Switch light (Light function only)	С	 1 	0	May be inoperative.
		(Cont'd)				

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21 - <u>Air C</u>	onditi	oning				4. Remarks or Exceptions
31-11		Pressurization Control Panel				
		(Cont'd)				
	4)	OUTFLOW VALVE 1 "CLOSED" Switch light (Light function only)	С	 1 	0	May be inoperative.
	5)	OUTFLOW VALVE 2 "CLOSED" Switch light (Light function only)	С	 1 	0	May be inoperative.
42-00		Pilot Heated Mats (PHM) (LH and RH)	D	2	0	(O) One or both side Mats may be inoperative provided affected Mats are deactivated.
43-00		Footwell Vent Shutoff Valves	С	2	0	(O) Both may be inoperative.
43-01		Footwell Vent Switch	С	2	0	(O) Both may be inoperative.
51-04		BLEED/AIR Control Panel				
	1)	RECIRC PBA ("OFF" light function only)	С	1	0	May be inoperative.
	2)	TRIM AIR PBA ("OFF" light function only)	С	1	0	May be inoperative.
		(Cont'd)				

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			1		3. N	lumber Required For Dispatch				
21 - <u>Air C</u>	ondit	oning				4. Remarks or Exceptions				
51-04		BLEED/AIR Control Panel								
		(Cont'd)								
	3)	RAM AIR PBA ("ON" light function only)	С	1	0	May be inoperative.				
	4)	AUX PRESS PBA ("ON" light function only)	С	1	0	May be inoperative.				
	5)	PACK FLOW PBA	С	1	0	(O) May be inoperative failed in HI position.				
	6)	PACK FLOW PBA ("HI" light function only)	С	1	0	May be inoperative.				
	7)	L (R) PACK PBA ("FAIL" light function only)	С	2	0	May be inoperative.				
	8)	L (R) PACK PBA ("OFF" light function only)	С	2	0	May be inoperative.				
51-05		Ozone Converters	С	2	0	(O) May be inoperative provided flights are conducted at FL 250 or below.				
51-09		Pack Inlet Pressure Sensors (PIPS)								
	1)	Left PIPS	A	1	0	(O) May be inoperative provided: a) Left Bleed Pressure Sensor (BPS) is operative, and b) Repairs are made within 10 calendardays.				
	2)	Right PIPS	С	 1	0	NOTE: APS and FTIS are not available. (O) May be inoperative provided Right Bleed				
	2)	TAIGHT IF O				Pressure Sensor (BPS) is operative.				

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21 - <u>Air C</u>	Conditioning				4. Remarks or Exceptions			
51-13	Flow Control Valve (FCV)	A	2	1	(M) One may be inoperative provided: a) Affected FCV is secured CLOSED, b) Associated Air Conditioning Pack is considered inoperative, and c) Repairs are made within 10 calendar days.			
52-00	Air Conditioning System							
	1) Left Pack (L PACK)	A	1	0	(O) May be inoperative provided: a) Left Air Conditioning Pack (L PACK) is selected OFF, b) Recirculation System is operative, c) Wing Ice Protection System (WIPS) is operative, d) AUX PRESS System is verified operative, e) Emergency Ram Air Valve (ERAV) is verified operative, f) Flight is conducted with R PACK operation at or below FL 410, g) MFS1, MFS2 and MFS3 are operative, and h) Repairs are made within 10 calendar days. NOTE: APS and FTIS are not available.			
	(Cont'd)							

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21 - <u>Air Condi</u>	tioning				4. Remarks or Exceptions
52-00	Air Conditioning System				
	(Cont'd)				
2)	Right Pack (R PACK)	A	1	0	(O) May be inoperative provided: a) Right Air Conditioning Pack (R PACK) is selected OFF, b) Recirculation System is operative, c) Wing Ice Protection System (WIPS) is operative, d) AUX PRESS System is verified operative, e) Emergency Ram Air Valve (ERAV) is verified operative, f) Flight is conducted with L PACK operation at or below FL 410, g) MFS1, MFS2 and MFS3 are operative, and h) Repairs are made within 10 calendar days.
					NOTE: APS and FTIS are not available.
52-15	Pack Discharge Temperature Sensors (PDTS)	A	2	1	One may be inoperative provided: a) The associated Air Conditioning Pack is considered inoperative, and b) Repairs are made within 10 calendar days.
52-17	Pack Discharge Pressure Sensors (PDPS)	С	2	0	(O) One or both may be inoperative provided the associated Pack Discharge Temperature Sensor (PDTS) is operative.
52-25	Pack Temperature Sensors (PTS)	C	2	0	(O) One or both may be inoperative provided the associated Pack Discharge Temperature Sensor (PDTS) is operative.

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21 - <u>Air Cond</u>	<u>litioning</u>				4. Remarks or Exceptions
53-05	Emergency Ram-Air Valve (ERAV)	A	1	0	(M)(O) May be inoperative open provided: a) ERAV is secured OPEN, b) Flight is conducted in L PACK operation at or below FL 410, c) AUX PRESS is verified operative, d) Recirculation System is operative, e) Wing Ice Protection System (WIPS) is operative, f) APS and FTIS are considered inoperative, g) MFS1, MFS2 and MFS3 are operative, and h) Repairs are made within 10 calendar days.
54-01	Forward Avionics Rack Fan (FARF)	С	1	0	 (M)(O) May be inoperative provided: a) Both Bleed Air Systems and Air Conditioning Packs are operative, b) All Cockpit AFD display fans are operative, c) Both Avionics Bay Fans are verified operative, d) Forward Rack temperature sensor is operative, and e) Forward Outflow Valve is operative.
54-05	Aft Avionics Rack Fan (AARF)	C	2	1	(M)(O) One may be inoperative provided: a) Both Air Conditioning Packs are operative, and b) Aft Outflow Valve is operative.

System & Sequence No. Item 21 - Air Conditioning 54-23 Avionics Bay Fan (AVFAN) 54-25 Aft Equipment Bay Fan (AEBF) 54-25 Aft Equipment Bay Fan (AEBF) 54-26 Aft Equipment Bay Fan (AEBF) 54-27 Aft Equipment Bay Fan (AEBF) 54-28 Aft Equipment Bay Fan (AEBF) 54-29 Aft Equipment Bay Fan (AEBF) 54-25 Aft Equipment Bay Fan (AEBF) 54-25 Aft Equipment Bay Fan (AEBF) 54-25 Aft Equipment Bay Fan (AEBF) 54-26 Aft Equipment Bay Fan (AEBF) 54-27 Aft Equipment Bay Fan (AEBF) 54-28 Aft Equipment Bay Fan (AEBF) 54-29 Aft Equipment Bay Fan (AEBF) 54-25 Aft Equipment Bay Fan (AEBF) 54-26 Aft Equipment Bay Fan (AEBF) 54-27 Aft Equipment Bay Fan (AEBF) 54-28 Aft Equipment Bay Fan (AEBF) 54-29 Aft Equipment Bay Fan (AEBF) 54-25 Aft Equipment Bay Fan (AEBF) 54-26 Aft Equipment Bay Fan (AEBF) 54-27 Aft Equipment Bay Fan (AEBF) 54-28 Aft Equipment Bay Fan (AEBF) 54-29 Aft Equipment Bay Fan (AEBF) 65-4-29 Aft Equipment Bay Fan (AEBF) 60-00 Aft be Air Equipment Bay Fan (AEBF) 60-00 Aft be Air Conditioning Packs are operative, and and an analysis of the Air Conditioning Packs are operative, and an analysis of the Air Conditioning Packs are operative, and AEBF (AEBF) 60-09 Aft Dair Called Air Call	TRANSPORT CANADA					Global 7500			
System & Sequence No. Item 21 - Air Conditioning 54-23	Aircraft				-	No. 3 Page			
3. Number Required For Dispatch			1. F	Repai	r Cat	egory			
21 - Air Conditioning 54-23 Avionics Bay Fan (AVFAN) C 2 1 (M)(O) One may be inoperative provided: a) Both Bleed Air Systems and Air Conditioning Packs are operative, b) Forward Avionics Bay Temperature Sensors are operative, and d) Forward Outflow Valve is operati 54-25 Aft Equipment Bay Fan (AEBF) C 2 1 (M)(O) One may be inoperative provided: a) The remaining Aft Equipment Bay Fan is verified operative, and b) Aft equipment bay temperature sensor is operative. C 2 0 One or both may be inoperative provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. C 2 0 One or both may be inoperative provided groperation is less than 45 mins when Outside Ambient Temperature (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. C 2 1 (M)(O) One may be inoperative provided groperation is less than 45 mins when Outside Ambient Temperature (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. C 2 1 (M)(O) One may be inoperative provided groperative, destination, or alternative Airpor greater than 35 degrees C. Alternative Airpor greater than 35 degrees C. C 2 1 (M)(O) One may be inoperative provided: a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, c) AUX PRESS is considered inoperative, and d) Emergency Ram Air Valve (ERA' verified operative.	System & S	Sequence No. Item		2. N	lumb	er Installed			
54-23 Avionics Bay Fan (AVFAN) C 2 1 (M)(O) One may be inoperative provided: a) Both Bleed Air Systems and Air Conditioning Packs are operative, b) Forward Avionics Rack Fan is ve operative, c) All the Avionics Bay Temperature Sensors are operative, and d) Forward Outflow Valve is operative a) The remaining Aft Equipment Bay Fan (AEBF) C 2 1 (M)(O) One may be inoperative provided: a) The remaining Aft Equipment Bay Fan is verified operative, and b) Aft equipment bay temperature sensor is operative. C 2 0 One or both may be inoperative provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternat airports) are not greater than 35 degrees C. C 2 0 One or both may be inoperative provided groperation is less than 45 mins when Outside Ambient Temperature (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. C 2 1 (M)(O) One may be inoperative provided: a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, and d) Emergency Ram Air Valve (ERA' verified operative.					3. N	lumber Required For Dispatch			
54-23 Avionics Bay Fan (AVFAN) C 2 1 (M)(O) One may be inoperative provided: a) Both Bleed Air Systems and Air Conditioning Packs are operative, b) Forward Avionics Rack Fan is ve operative, c) All the Avionics Bay Temperature Sensors are operative, and d) Forward Outflow Valve is operative a) The remaining Aft Equipment Bay Fan (AEBF) C 2 1 (M)(O) One may be inoperative provided: a) The remaining Aft Equipment Bay Fan is verified operative, and b) Aft equipment bay temperature sensor is operative. C 2 0 One or both may be inoperative provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternat airports) are not greater than 35 degrees C. C 2 0 One or both may be inoperative provided groperation is less than 45 mins when Outside Ambient Temperature (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. C 2 1 (M)(O) One may be inoperative provided: a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, and d) Emergency Ram Air Valve (ERA' verified operative.	21 - Air Cor	nditioning				4. Remarks or Exceptions			
a) The remaining Aft Equipment Bay Fan is verified operative, and b) Aft equipment bay temperature sensor is operative. C 2 0 One or both may be inoperative provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternat airports) are not greater than 35 degrees C. C 2 0 One or both may be inoperative provided groperation is less than 45 mins when Outside Ambient Temperature (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. 60-09 Hot Air Shut Off Valves (HASOV) C 2 1 (M)(O) One may be inoperative provided: a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, c) AUX PRESS is considered inoperative, and d) Emergency Ram Air Valve (ERA' verified operative.	54-23		С	2	1	(M)(O) One may be inoperative provided: a) Both Bleed Air Systems and Air Conditioning Packs are operative, b) Forward Avionics Rack Fan is verified operative, c) All the Avionics Bay Temperature			
Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternatiairports) are not greater than 35 degrees C. C 2 0 One or both may be inoperative provided groperation is less than 45 mins when Outside Ambient Temperature (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. C 2 1 (M)(O) One may be inoperative provided: a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, c) AUX PRESS is considered inoperative, and d) Emergency Ram Air Valve (ERA' verified operative.	54-25		С	2	1	a) The remaining Aft Equipment BayFan is verified operative, andb) Aft equipment bay temperature			
operation is less than 45 mins when Outside Ambient Temperature (OAT) on the ground (departure, destination, or alternative Airpor greater than 35 degrees C. 60-09 Hot Air Shut Off Valves (HASOV) C 2 1 (M)(O) One may be inoperative provided: a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, c) AUX PRESS is considered inoperative, and d) Emergency Ram Air Valve (ERA' verified operative.			С	2	0	One or both may be inoperative provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternative airports) are not greater than 35 degrees C.			
(HASOV) a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, c) AUX PRESS is considered inoperative, and d) Emergency Ram Air Valve (ERA' verified operative.			С	2	0	(departure, destination, or alternative Airports) is			
NOTE. THIII dil is avallable.	60-09	_	C	2	1	a) The affected valve is secured CLOSED, b) Both Air Conditioning Packs are operative, c) AUX PRESS is considered inoperative, and d) Emergency Ram Air Valve (ERAV) is verified operative.			
(Cont'd)		(Cont'd)				NOTE: Trim air is available.			

ORT CANADA			Global 7500					
MINIMUM EQUIPMENT LIST								
Aircraft BD-700-2A12			Revision No. 3 Page Date: 08/27/2021 2 1. Repair Category					
Sequence No. Item		2. N	er Installed					
	\exists		3. N	lumber Required For Dispatch				
enditioning				4. Remarks or Exceptions				
Hot Air Shut Off Valves (HASOV) (Cont'd)								
	С	2	0	(M)(O) Both may be inoperative provided: a) Both valves are secured CLOSED, b) Both Air Conditioning Packs are operative, c) Trim Air System (TRIM AIR) is selected to OFF, d) AUX PRESS is considered inoperative, and e) Emergency Ram Air Valve (ERAV) is verified operative.				
Trim Air Valves (TAV)	C	4	0	(O) Any number of valves may be inoperative provided: a) TRIM AIR is selected OFF, b) Both Air Conditioning Packs are operative, c) Emergency Ram Air Valve (ERAV) is verified operative, and d) AUX PRESS is considered inoperative.				
Forward Avionics Rack Temperature Sensor	C	1	0	(M)(O) May be inoperative provided: a) Both Air Conditioning Packs are operative, b) Forward Avionics Rack Fan is verified operative, c) Both Forward Avionics Bay Fans are verified operative, and d) Forward Outflow Valve is operative.				
	BD-700-2A12 Sequence No. Item Inditioning Hot Air Shut Off Valves (HASOV) (Cont'd) Trim Air Valves (TAV)	BD-700-2A12 BD-700-2A12 Conditioning Hot Air Shut Off Valves (HASOV) (Cont'd) Trim Air Valves (TAV) C Forward Avionics Rack C	BD-700-2A12 BD-700-2A12 Sequence No. Item Inditioning Hot Air Shut Off Valves (HASOV) (Cont'd) C 2 Forward Avionics Rack C 1	BD-700-2A12				

TRANSPORT CANADA						Global 7500
	MASTER MINIMUM EQUIPMENT LIST Aircraft Revision N					
AllClait		BD-700-2A12	Date: 03/24			020 21-12
			1. R	Repai	r Cat	egory
System & S	Seq	uence No. Item		2. N	lumb	er Installed
]		3. N	lumber Required For Dispatch
21 - <u>Air Cor</u>	nditi	oning				4. Remarks or Exceptions
60-23		Forward Avionics Bay Temperature Sensor	С	3	2	 (M)(O) One may be inoperative provided: a) Both Air Conditioning Packs are operative, b) Both Forward Avionics Bay Fans are verified operative, and c) Forward Outflow Valve is operative.
60-25		Aft Equipment Bay Temperature Sensor	С	1	0	(M)(O) May be inoperative provided both Aft Equipment Bay Fans are verified operative.
			С	 1 	0	May be inoperative provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternative airport) are not greater than 35 degrees C.
60-26		Temperature Control System				
	1)	Auto Mode	С	1	0	(O) May be inoperative provided Temperature Control Manual Mode (MAN TEMP) is verified operative.
60-27		Temperature Control Panel				
	1)	MAN TEMP PBA	С	 1 	0	(O) May be inoperative provided Temperature Control Auto Mode is operative.
	2)	MAN TEMP PBA ("ON" light function only)	С	1	0	May be inoperative.

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT LIST					Global 7500					
Aircraft	BD-700-2A12	Da	te: 08	3/27/2	No. 3 Page 27/2021 21-13					
System & Se	equence No. Item	•••	1. Repair Category 2. Number Installed							
			3. Number Required For Dispatch							
21 - <u>Air Cond</u>	itioning				4. Remarks or Exceptions					
60-27	Temperature Control Panel (Cont'd)									
3)	COCKPIT knob	A	1	0	(O) May be inoperative provided: a) CABIN knob is verified operative and used to control cabin and cockpit temperature, and CABIN PTY is not selected, b) TRIM AIR is selected OFF, c) AUX PRESS is not used, d) L PACK is selected OFF, e) Emergency Ram Air Valve (ERAV) is verified operative, f) Recirculation System is operative, g) Wing Ice Protection System (WIPS) is operative, h) Flight is conducted with R PACK operation at or below FL 410, i) Repairs are made within 10 calendar days, and j) Flight remains within 90 minutes of landing at a suitable airport.					
	4) CABIN knob	A	1	0	(O) May be inoperative provided: a) COCKPIT knob is verified operative and used to control cabin and cockpit temperature, b) TRIM AIR is selected OFF, c) AUX PRESS is not used, d) R PACK is selected OFF, e) Emergency Ram Air Valve (ERAV) is verified operative, f) Recirculation System is operative, g) Wing Ice Protection System (WIPS) is operative, h) Flight is conducted with L PACK operation at or below FL 410, i) Repairs are made within 10 calendar days, and j) Flight remains within 90 minutes of landing at a suitable airport.					

	RT CANADA				Global 7500		
MASTER N Aircraft	MINIMUM EQUIPMENT LIST	Day	,ioio:	n No.			
AllCraft	BD-700-2A12			/27/2			
		1. F	Repai	r Cat	egory		
System & Sequence No. Item			2. N	lumb	er Installed		
				3. N	lumber Required For Dispatch		
21 - <u>Air Cor</u>	nditioning				4. Remarks or Exceptions		
61-02	Duct Temperature Sensors (DTS)	С	4	0	(O) One or more may be inoperative provided: a) Trim Air System is selected OFF and Status message TRIM AIR OFF is displayed, b) AUX PRESS is considered inoperative, c) Both Air Conditioning Packs are operative, and d) Emergency RAM Air Valve (ERAV) is verified operative.		
61-03	Ventilated Temperature Sensors (VENTS)	С	4	0	(O) One or more may be inoperative provided: a) All Duct Temperature Sensors (DTS) are operative, and b) Temperature Control Manual mode (MAN TEMP) is verified operative.		
61-05	Mix Manifold Temperature Sensors (MMTS) Sensors Elements	С	4	0	(O) One or more may be inoperative provided: a) Both Air Conditioning Packs are operative, b) Both Pack Discharge Temperature Sensors (PDTS) are operative, and c) RECIRC fan is selected OFF.		

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	MASTER MINIMUM EQUIPMENT LIST					
Aircraft		BD-700-2A12	Revision No Date: 03/24/			
			1. R	Repai	r Ca	tegory
System &	Sec	juence No. Item		2. N	luml	per Installed
					3. I	Number Required For Dispatch
22 - <u>Auto</u>	Fligh	<u>t</u>				4. Remarks or Exceptions
10-00		Autopilot Systems	С	3	1	One or two may be inoperative provided operations do not require their use.
			В	3	0	Up to three may be inoperative provided operations do not require their use.
11-00		Flight Director (FD) Channels	C	 4 	1	(O) Up to three may be inoperative provided operations do not require two or more FD channels.
11-01		Flight Control Panel (FCP)				
	1)	Reserved				Sub-item number reserved for future use.
	2)	Reserved				Sub-item number reserved for future use.
	3)	Control Panel Read Out Windows	С	4	0	(O) May be inoperative provided crew selection of IAS / MACH, HDG, ALT, V/S / FPA are verified to be indicated on Primary Flight Displays (PFD).
		(Cont'd)				

Global 7500 MASTER MINIMUM EQUIPMENT LIST Aircraft Revision No. 0 **Page** BD-700-2A12 Date: 1/30/2019 22-2 1. Repair Category 2. Number Installed System & Sequence No. Item 3. Number Required For Dispatch 4. Remarks or Exceptions 22 - Auto Flight 11-01 Flight Control Panel (FCP) (Cont'd) 4) Mode Indicator light C 13 (O) May be inoperative (not illuminated) provided associated mode is annunciated on the Flight Mode Annunciator (FMA) of both Primary Flight Displays (PFD). NOTE: If mode is inoperative, refer to applicable MMEL item. С 1 0 1/2 BANK Push Button May be inoperative. Autopilot (AP) Push Button В 1 0 (O) May be inoperative provided Autopilot is considered inoperative. 7) Flight Level Change (FLC) С 1 0 (O) May be inoperative provided alternate Mode Push Button procedures are established and used. 8) Altitude (ALT) Mode Push С May be inoperative provided: 1 0 a) Altitude Rotary Knob is operative, Button b) Altitude alerting system is operative. 9) Vertical Navigation С 0 May be inoperative provided procedures do not 1 (VNAV) Mode Push Button require its use. 10) Vertical Speed (V/S) Mode С 1 0 (O) May be inoperative provided alternate **Push Button** procedures are established and used. Flight Director (FD) Push С 2 1 11) One may be inoperative. Button 12) Speed IAS to Mach Push C May be inoperative provided automatic transition 1 Button from Indicated Air Speed (IAS) to Mach and Mach to IAS is operative. (Cont'd)

TRANSPORT CANADA

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT LIST						Global 7500
Aircraft			Revision No			
		BD-700-2A12		e: 1/3		19 22-3 egory
			1. 5			
System	& Seq	uence No. Item		2. N		per Installed
					3. N	lumber Required For Dispatch
22 - <u>Auto</u>	Fligh	<u>t</u>				4. Remarks or Exceptions
11-01		Flight Control Panel (FCP)				
		(Cont'd)				
	13)	Speed FMS or MAN Selector knob	С	1	0	(O) May be inoperative provided MAN is operative and selected.
	14)	Heading Rotary Knob	В	1	0	(O) May be inoperative provided: a) Heading PUSH SYNC Push Button is operative, and b) Alternate procedures are established and used.
	15)	Heading PUSH SYNC Push Button	С	 1 	0	May be inoperative provided Heading Rotary Knob is operative.
	16)	Altitude (ALT) Push Fine Push Button	В	 1 	0	(O) May be inoperative provided alternate procedures are established and used.
						NOTE: Altitude Preselect is only available in 1,000 foot or 100 meter increments.
	17)	Altitude Feet to Meter Selector Knob	 B	 1 	0	(O) May be inoperative provided alternate procedures are established and used.
			D	 1 	0	May be inoperative provided routine procedure do not require its use.
	18)	UP/DN Selector Wheel	C	1	0	(O) May be inoperative provided: a) Flight Path Angle (FPA) Flight Director mode is considered inoperative, b) Vertical Speed (V/S) Flight Director mode is considered inoperative, and c) Alternate Procedures are established and used.
	19)	Emergency Descent Mode (EDM) Guarded Push Button	С	1	0	May be inoperative provided operations are conducted at or below FL 250.

TRANSPOR	RT CANADA			Global 7500	
MASTER MINIMUM EQUIPMENT LIST Aircraft Revision N				n No	
Alloran	BD-700-2A12	Date: 03/24			2020 22-4
		1. F	Repai	r Cat	tegory
System & S	Sequence No. Item		2. N	lumb	per Installed
				3. N	Number Required For Dispatch
22 - <u>Auto Fli</u>	<u>ight</u>				4. Remarks or Exceptions
12-00	Takeoff/Go Around (TOGA) Switches	С	2	1	One may be inoperative provided Pilot flying has the operative buttons when flying Instrument Meteorological Conditions (IMC) approaches.
		С	2	0	Both may be inoperative provided: a) Both Thrust Levers are operated manually for takeoff and go-around, and b) Autopilot and Flight Director are not used below Minimum Descent Altitude or 500 feet AGL, whichever is higher.
					NOTE: The FD Takeoff and Go Around modes will not be available.
30-00	Autothrottle Systems	С	2	 1 	One may be inoperative.
		С	2	0	(O) Both may be inoperative provided: a) Autothrottle systems are verified disengaged and not used, b) Emergency Descent Mode (EDM) Guarded Push Button is considered inoperative, and c) Operations do not require their use.
30-02	Autothrottle Quick Disconnect Buttons (on Thrust Lever Handles)	С	2	 1 	One may be inoperative.
		С	2	0	(O) Both may be inoperative provided: a) AT Engage/Disengage Switches are operative, and b) Alternate procedures are established and used.

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	NIMUM EQUIPMENT LIST	Revision No				
Aircraft	BD-700-2A12		/ision e: 1/3		•	
		1. F	Repai	r Ca	tegory	
System & Se	equence No. Item		2. N	lum	ber Installed	
				3.	Number Required For Dispatch	
23 - <u>Commun</u>	<u>iications</u>				4. Remarks or Exceptions	
11-00	Very High-Frequency (VHF) Communication systems	D	3	-	Any in excess of those required by regulations may be inoperative provided: a) VHF 1 or VHF 2 is operative, and b) Datalink System ATN CPDLC is considered inoperative, if VHF 3 is used in VOICE or inoperative.	
		D	3	 -	Any in excess of those required by regulations may be inoperative provided VHF 1 or VHF 2 is operative.	
					NOTE: Datalink functions will be available if any of VHF 3 or VHF 2 is operative and used in DATA mode.	
12-00	HF Communication System	С	2	1	(O) One may be inoperative while conducting operations that require two Long Range Communication Systems (LRCS) provided: a) SATCOM Voice or Data Link operates normally, b) Alternate procedures are established and used, c) SATCOM coverage is available over the intended route of flight, and d) If Iridium PSTN codes are not available while using SATCOM voice, prior coordination with the appropriate ATS facility is required.	
					NOTE: SATCOM can be used as a backup to normal HF communications.	
		D	 	 - 	Any in excess of those required by regulations may be inoperative.	
15-00	Iridium Cockpit Satellite Communication (SATCOM) System	С	1	0	(O) May be inoperative provided alternate procedures are established and used. NOTE: SATCOM-based datalink systems will not be available.	
	(Cont'd)					

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MASTER MINIMUM EQUIPMENT LIST				Global 7500					
Aircraft	BD-700-2A12	Revision No Date: 03/24/							
		1. F	Repai	r Cat	egory				
System & S	Sequence No. Item		2. N	Numb	per Installed				
			3. Number Required For Dispatch						
23 - <u>Comm</u> ı	<u>unications</u>				4. Remarks or Exceptions				
15-00	Iridium Cockpit Satellite Communication (SATCOM) System (Cont'd)								
		D	1	0	May be inoperative provided routine procedures do not require its use.				
					NOTE: SATCOM-based datalink systems will not be available.				
21-00	Printer System***	D	1	0	May be inoperative.				
22-00	Selective Call Systems (SELCAL)	С	-	0	(O) May be inoperative provided alternate procedures are established and used.				
					NOTE: Partial loss of SELCAL function will affect either left or right radios. To use the SELCAL function, flight crew must use operative side radios only.				
		D	-	0	May be inoperative provided procedures do not require its use.				
25-00	Datalink System	С	-	0	(O) May be inoperative provided alternate procedures are established and used.				
		D	-	0	May be inoperative provided routine procedures do not require its use.				
	Aircraft Communications Addressing and Reporting System (ACARS)	С	-	0	(O) May be inoperative provided alternate procedures are established and used.				
	Cyclem (North C)				NOTE: Any portion of the system that operates normally may be used.				
	(Cont'd)								

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT LIST						Global 7500			
Aircraft BD-700-2A12 Rev			Dat	e: 03	n No. /24/2	Page 23-3			
Ovetem (1. 5			egory er Installed	_		
System a	k Seq	uence No. Item		2. N					
					3. N	lumber Required For Dispatch			
23 - <u>Com</u>	munic	<u>cations</u>				4. Remarks or Exceptions			
25-00		Datalink System (Cont'd)							
	1)	Aircraft Communications Addressing and Reporting System (ACARS)	D	-	0	May be inoperative provided rou do not require its use.	itine procedures		
	(Cont'd)				NOTE: Any portion of the syster normally may be used.	n that operates			
Controller–Pilot Data Link Communications (CPDLC)	С	-	0	(O) May be inoperative provided procedures are established and					
	Function (FANS)***				NOTE: Any portion of the function operative may be used.	on that is			
			D	-	0	May be inoperative provided operegulations and routine procedu require its use.			
						NOTE: Any portion of the function operative may be used.	on that is		
	3)	Controller–Pilot Data Link Communications (CPDLC) Function	С	-	0	(O) May be inoperative provided procedures are established and			
		(ATN) ***				NOTE: Any portion of the function operative may be used.	on that is		
			D	-	0	May be inoperative provided operegulations and routine procedurequire its use.			
						NOTE: Any portion of the function operative may be used.	on that is		
		(Cont'd)							

TRANSPORT CANADA				Global 7500		
	IMUM EQUIPMENT LIST	Davisia a Na				
Aircraft	BD-700-2A12	Revision No Date: 1/30/2			•	
		1. F	Repai	r Ca	ategory	
System & Sec	quence No. Item		2. N	lum	ber Installed	
				3.	Number Required For Dispatch	
23 - <u>Communi</u>	<u>cations</u>				4. Remarks or Exceptions	
25-00	Datalink System (Cont'd)					
4)	Automatic Dependent Surveillance – Contract (ADS-C) ***	С	 - 	0	(O) May be inoperative where routine procedures require its use provided alternate procedures are established and used.	
		D	-	0	May be inoperative provided operating regulations do not require its use.	
5)	CPDLC Push Buttons ACPT, RJCT, STBY, LOAD, REFRESH (Glareshield Panel)	D	10	0	(O) Any or all may be inoperative provided alternate procedures are established and used.	
31-00	Passenger Address System	В		0	(O) May be inoperative provided: a) Alternate, normal and emergency procedures, and/or operating restrictions are established and used, b) Flight deck / cabin interphone system (two way) with associated calls (e.g. chimes) is verified operative prior to each flight, and c) Required standard safety briefings are given to passengers using a means that will ensure the briefings are audible to each passenger. NOTE: Any station function(s) that operates normally may be used.	
	(Cont'd)					

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	1. F	Repair	Cate	egory		
System & Sequence No. Item		2. N	umbe	er Installed		
			3. N	umber Required For Dispatch		
23 - Communications				4. Remarks or Exceptions		
31-00 Passenger Address System (Cont'd)						
	С	1	0	 (O) May be inoperative provided: a) It is not required by regulations and b) Alternate, normal and emergency procedures, and/or operating restrictions are established and used. NOTE: Any station function(s) that is (are) operative may be used. 		
1) Crew Rest Facility Statio	n C	-	-	(O) May be inoperative provided: a) Flight deck and Cabin to Crew Rest Facility Station interphone systems (two way) with associated calls (e.g. chimes) is verified operative, b) Crew Rest Facility Station drop down oxygen system is operative, c) Alternate procedures are established and used, and d) The Pilot-in-Command is advised that all crew have been briefed.		
	С		-	(M)(O) May be inoperative provided: a) Associated Crew Rest Facility Station is not occupied, and b) Associated Crew Rest Facility Station is placarded INOPERATIVE -DO NOT USE.		

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MASTER MINIMUM EQUIP Aircraft	Re	evisio	n No.		Page
BD-700-2A12		ate: 1/3 Repai			23-6
System & Sequence No. It	em	2. 1		er Installed	
			3. N	lumber Required For Dispatch	
23 - <u>Communications</u>				4. Remarks or Exceptions	
40-00 Crew Memb System	er Interphone				
1) Flight Deck Cabin to Cal	to Cabin and B	-	1	(O) May be inoperative provide a) An operative flight of interphone system (two operative flight attend b) The public address operative prior to each c) Alternate communic are established and us NOTE: Any station function(s) normally may be used.	leck to cabin o way) is at an ant seat, system is verified i flight, and eations procedures sed.
	A	-	0	(O) May be inoperative for non carrying operations for one flig a) Crew members are occupants of the aircrab) Alternate procedure and used.	ht day provided: the only aft, and
	С	1	0	(O) May be inoperative provide a) Provided regulation its use, and b) Alternate communic established and used.	s do not require
2) Flight Deck	to Ground D	1	0	May be inoperative provided produced of dependent on its use.	rocedures are not
	C	1	0	(O) May be inoperative provide procedures are established an	

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT LIST					Global 7500		
Aircraft	BD-700-2A12	Dat	visior	/24/2	020 23-7		
		1. F			egory		
System & S	equence No. Item		2. N		er Installed		
				3. N	lumber Required For Dispatch		
23 - <u>Commu</u>	<u>nications</u>				4. Remarks or Exceptions		
51-01	Flight Compartment Speakers	С	2	1	May be inoperative provided: a) Procedures are not dependent on their use, b) Headsets are installed and used by each person on flight deck duty, and c) All aural alerts, messages and other communication which are normally routed through the flight deck speakers must be audible through the headsets.		
51-02	Lavatory Speaker	С	 - 	0	(O) May be inoperative provided alternate procedures are established and used.		
51-03	Audio Control Panels (ACP)						
) Transmission Keys	С	-	 -	One may be inoperative on left or right ACP.		
					NOTE: For the observer Audio Control Panel, see ATA 25.		
51-05	Flight Deck Headsets Earphones/Headphones and Boom Microphones						
,	l) Headset Boom Microphones	A	-	0	May be inoperative provided: a) Flight Data Recorder (FDR) is operative, and b) Repairs are made within three flight days.		
51-07	Flight Deck Hand Microphone Systems	С	2	1	One may be inoperative (non-transmitting) provided associated Boom Microphone is operative and is used.		
		С	2	0	Both may be inoperative provided: a) Boom microphones are operative, and b) Spare boom microphone is available in flight compartment.		

TRANSP	PORT	CANADA				Global 7500
	R MINI	MUM EQUIPMENT LIST				
Aircraft		BD-700-2A12	1	visior e: 1/3		
			1. R	Repai	r Cat	egory
System	& Seq	uence No. Item		2. N	lumb	per Installed
					3. N	Number Required For Dispatch
23 - <u>Com</u>	nmunio	cations .				4. Remarks or Exceptions
51-11		Push-to-Talk (PTT) Switches				
	1)	Sidesticks	С	2	0	(O) One or both may be inoperative provided PTT switches on associated Cursor Control Panel (CCP) are verified operative.
	2)	Cursor Control Panel (CCP)	C	 4 	2	(O) One may be inoperative on each Cursor Control Panel (CCP) provided associated Sidestick PTT switch is verified operative.
71-00		Cockpit Voice Recorder (CVR)	A	1	0	May be inoperative provided: a) Flight Data Recorder is operative, and b) Repairs are made within three flight days.
	1)	Recorder independent Power Supply (RIPS)	С	 1 	0	May be inoperative.
71-04		CVR Control Panel				
	1)	CVR "TEST" Switch Light (light function only)	С	1	0	May be inoperative.
					<u>.</u>	
			1			

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT LIST				Global 7500		
			1 No.			
BB 100 ZATZ				egory		
System & Sequence No. Item		2. N	lumb	er Installed		
	1		3. N	umber Required For Dispatch		
23 - <u>Communications</u>				4. Remarks or Exceptions		
81-01 Radio Interface Unit (RIU)						
1) Channel 1A (Aircraft with single datalink system)	C	1	0	(O) May be inoperative provided: a) All other RIU channels are operative, b) Radio tuning function of the left Control Tuning Panel (CTP) is verified operative, c) Data Concentrator Unit (DCU) Module Cabinet (DMC) channels are verified operative before each flight, d) Digital Switching Modules (DSM) of all Integrated Processing Cabinets (IPC) are verified operative before each flight, and e) Datalink function is considered inoperative.		
2) Channel 1A (Aircraft with second datalink system)	C	1	0	(O) May be inoperative provided: a) All other RIU channels are operative, b) Radio tuning function of the left Control Tuning Panel (CTP) is verified operative, c) Data Concentrator Unit (DCU) Module Cabinet (DMC) channels are verified operative before each flight, and d) Digital Switching Modules (DSM) of all Integrated Processing Cabinets (IPC) are verified operative before each flight.		
(Cont'd)						

TRANSPORT CANADA			Global 7500
MASTER MINIMUM EQUIPMENT LIST			
Aircraft BD-700-2A12		rision N e: 1/30/	
	1. R	epair (Category
System & Sequence No. Item		2. Nu	mber Installed
		[3	B. Number Required For Dispatch
23 - <u>Communications</u>			4. Remarks or Exceptions
81-01 Radio Interface Unit (R	IU)		
(Cont'd)			
3) Channel 2A	В	1 ((O) May be inoperative provided: a) All other RIU channels are operative, b) Radio tuning function of the right Control Tuning Panel (CTP) is verified operative, c) Data Concentrator Unit (DCU) Module Cabinet (DMC) channels are verified operative before each flight, and d) Digital Switching Modules (DSM) of all Integrated Processing Cabinets (IPC) are verified operative before each flight.
4) Channel 1B	В	1 ((O) May be inoperative provided: a) Left Control Tuning Panel (CTP) is selected OFF, b) All other RIU channels are operative, c) Right CTP is operative, d) Reversionary tuning is confirmed operative on right CTP, e) Radio Tuning System Application (RTSA) is verified operative, f) Data Concentrator Unit (DCU) Module Cabinet (DMC) channels are verified operative before each flight, g) Digital Switching Modules (DSM) of all Integrated Processing Cabinets (IPC) are verified operative before each flight, and h) Very High Frequency Navigation (VHF NAV) System 2 is verified operative.
(Cont'd)			

TRANSPORT					Global 7500
Aircraft	BD-700-2A12		vision e: 1/3		•
		1. R	epai	r Cat	egory
System & Sec	quence No. Item		2. N	umb	er Installed
				3. N	lumber Required For Dispatch
23 - Communic	cations				4. Remarks or Exceptions
81-01	Radio Interface Unit (RIU)				
	(Cont'd)				
5)	Channel 2B	C	1	0	(O) May be inoperative provided: a) Right Control Tuning Panel (CTP) is selected OFF, b) All other RIU channels are operative, c) Left CTP is operative, d) Reversionary tuning is confirmed operative on left CTP, e) Radio Tuning System Application (RTSA) is verified operative, f) Data Concentrator Unit (DCU) Module Cabinet (DMC) channels are verified operative before each flight, g) Digital Switching Modules (DSM) of all Integrated Processing Cabinets (IPC) are verified operative before each flight, and h) Very High Frequency Navigation (VHF NAV) System 1 is verified operative.

TRANSPORT CANADA					Global 7500				
MASTER I				vision No. 2 Page te: 03/24/2020 24-1					
		1. F	Repai	r Cat	egory				
System &	Sequence No. Item		2. N	lumb	per Installed				
		1		3. N	lumber Required For Dispatch				
24 - Electri	cal Power				4. Remarks or Exceptions				
00-05	Overhead Control Panel PBA (light function only) - L(R)(APU) GEN "FAIL"	С	3	0	May be inoperative. NOTE: The associated Caution message is available on EICAS.				
00-06	Overhead Control Panel PBA (light function only) - L(R)(APU) GEN "OFF"	С	3	0	May be inoperative. NOTE: The associated Status message is available on EICAS.				
00-07	Overhead Control Panel PBA (light function only) EXT AC "AVAIL"	D	 1 	0	May be inoperative. NOTE: The EXT AC PWR AVAIL Advisory message is available on EICAS.				
00-08	Overhead Control Panel PBA (light function only) EXT AC "ON"	D	 1 	0	May be inoperative. NOTE: The EXT AC PWR ON Status message is available on EICAS.				
00-09	Overhead Control Panel PBA (light function only) CABIN POWER "OFF"	С	 1 	0					
00-10	Overhead Control Panel PBA (light function only) CABIN OUTLET "OFF"	С	 1 	0					
21-01	Variable Frequency Generator (VFG) Systems								
	1) Left VFG	В	 1 	0	(O) May be inoperative provided: a) Left VFG is selected OFF, b) Right VFG is operative, and c) APU Generator is operated continuously throughout flight.				
	(Cont'd)								

TRANSPORT CANADA						Global 7500				
	MASTER MINIMUM EQUIPMENT LIST									
Aircraft		BD-700-2A12	Revision No Date: 03/24/2			•				
			1. R	1. Repair Category						
System &	Seq	uence No. Item		2. N	er Installed					
					3. N	lumber Required For Dispatch				
24 - Electri	ical l	<u>Power</u>				4. Remarks or Exceptions				
21-01		Variable Frequency Generator (VFG) Systems								
		(Cont'd)								
	2)	Right VFG	A	1	0	(O) May be inoperative provided: a) Right VFG is selected OFF, b) Left VFG is operative, c) APU Generator is operated continuously throughout flight, and d) Repairs are made within one flight day.				
21-02		VFG Oil High Temperature Indication (Sensor)								
	1)	Left VFG	B	1	0	May be inoperative provided Left VFG System is considered inoperative				
	2)	Right VFG	A	1	0	May be inoperative provided: a) Right VFG System is considered inoperative, and b) Repairs are made within one flight day.				
21-03		VFG Oil Level Indication (Remote Oil Level Sensor - ROLS)	A	2	0	(M) One or both may be inoperative provided: a) Adequate oil levels are verified once each flight day, and b) Repairs are made prior to completion of the next heavy maintenance visit.				
21-04		VFG Oil Differential Pressure Indicators								
	1)	Left VFG	 B 	 1 	0	May be inoperative provided Left VFG is considered inoperative.				
		(Cont'd)								

TRANSPORT CANADA					Global 7500
MASTER MINIMUM EQUIPMENT LIST Aircraft Re					
	BD-700-2A12				
		1. R	epai	r Cat	egory
& Seq	uence No. Item		2. N	per Installed	
				3. N	Number Required For Dispatch
trical l	<u>Power</u>				4. Remarks or Exceptions
	VFG Oil Differential Pressure Indicators				
	(Cont'd)				
2)	Right VFG	A	1	0	May be inoperative provided: a) Right VFG System is considered inoperative, and b) Repairs are made within one flight day.
	VFG Oil Low Oil Pressure Sensor (LOP)				
1)	Left VFG	В	 1 	0	May be inoperative provided Left VFG System is considered inoperative.
2)	Right VFG	A	1	0	May be inoperative provided: a) Right VFG System is considered inoperative, and b) Repairs are made within one flight day.
	VFG Oil Filter				
1)	Left VFG	В	1	0	May be inoperative provided Left VFG System is considered inoperative.
2)	Right VFG	A	1	0	May be inoperative provided: a) Right VFG System is considered inoperative, and b) Repairs are made within one flight day.
	2) 1) 1)	BD-700-2A12 Sequence No. Item trical Power VFG Oil Differential Pressure Indicators (Cont'd) 2) Right VFG VFG Oil Low Oil Pressure Sensor (LOP) 1) Left VFG VFG Oil Filter 1) Left VFG	BD-700-2A12 BD-700-2A12 Rev Dat 1. R Sequence No. Item trical Power VFG Oil Differential Pressure Indicators (Cont'd) 2) Right VFG A VFG Oil Low Oil Pressure Sensor (LOP) 1) Left VFG B VFG Oil Filter 1) Left VFG B	BD-700-2A12 BD-700-2A12 Revision Date: 1/3 Sequence No. Item VFG Oil Differential Pressure Indicators (Cont'd) 2) Right VFG A 1 VFG Oil Low Oil Pressure Sensor (LOP) 1) Left VFG A 1 VFG Oil Filter 1) Left VFG B 1	BD-700-2A12 BD-700-2A12 BS Sequence No. Item Trical Power VFG Oil Differential Pressure Indicators (Cont'd) 2) Right VFG A 1 0 VFG Oil Low Oil Pressure Sensor (LOP) 1) Left VFG A 1 0 VFG Oil Filter 1) Left VFG B 1 0

TRANSPO		Global 7500				
MASTER N						
Aircraft BD-700-2A12			visior te: 05 Repai	•		
System & Sequence No. Item					er Installed	
				lumber Required For Dispatch		
24 - <u>Electri</u>	ical Power				4. Remarks or Exceptions	
22-01	APU Generator System	С	1	0	(O) May be inoperative provided: a) APU GEN is selected to OFF, b) L VFG and R VFG Systems operate normally, and c) Procedures do not require its use.	
23-04	Ram Air Turbine (RAT) System - Heater	A	1	0	May be inoperative for one flight.	
23-06	RAT Handle / LG Manual Release Compartment Handle Cover	С	1	0	(O) May be inoperative or missing.	
25-01	Circuit Breaker Status Indication	С	-	0	May be inoperative for indication "".	
26-01	Dual Frequency Converter Unit (DFCU)	С	2	0	(O) One or both may be inoperative provided affected DFCU is deactivated.	
31-01	Transformer Rectifier Unit (TRU) 1				Deleted, Revision 4.	

BD-700-2A12 equence No. Item I Power TRU Line Contactor (TLC)	Dat	e: 05 Repai		022 24-5 egory
equence No. Item	Dat	e: 05 Repai	/05/20 r Cate	022 24-5 egory
l Power	1. F			
l Power		2. N	lumb	an lu atalla d
	-	!		er Installed
			3. N	lumber Required For Dispatch
TRU Line Contactor (TLC)	İ			4. Remarks or Exceptions
4				Deleted, Revision 4.
1 Fly-By-Wire (FBW) Permanent Magnet Generator (PMG)	С	2	1	(O) One may be inoperative provided both FBW Power Converters are operative.
Ground Power Control Panel Annunciator Light - EXT AC "AVAIL"	D	1	0	
Ground Power Control Panel Annunciator Light - EXT AC "IN USE"	D	1	0	
Ground Power Control Panel PBA (light function only) - GROUND SERVICE "ON"	D	 1 	0	
Ground Power Control Panel Annunciator Light - BATTERY MASTER "BATT ON"	С	1	0	(M) May be inoperative provided alternate procedure is established and used. NOTE: Batteries may deplete if not selected OFF.
External AC Power	D	1	0	
Ground Service Mode	D	 1	0	
	Ground Power Control Panel Annunciator Light - EXT AC "AVAIL" Ground Power Control Panel Annunciator Light - EXT AC "IN USE" Ground Power Control Panel PBA (light function only) - GROUND SERVICE "ON" Ground Power Control Panel Annunciator Light - BATTERY MASTER "BATT ON" External AC Power	Ground Power Control Panel Annunciator Light - EXT AC "AVAIL" Ground Power Control Panel Annunciator Light - EXT AC "IN USE" Ground Power Control Panel PBA (light function only) - GROUND SERVICE "ON" Ground Power Control Panel Annunciator Light - BATTERY MASTER "BATT ON" External AC Power D	Ground Power Control Panel Annunciator Light - EXT AC "AVAIL" Ground Power Control Panel Annunciator Light - EXT AC "IN USE" Ground Power Control Panel PBA (light function only) - GROUND SERVICE "ON" Ground Power Control Panel Annunciator Light - BATTERY MASTER "BATT ON" External AC Power D 1	Ground Power Control Panel Annunciator Light - EXT AC "AVAIL" Ground Power Control Panel Annunciator Light - EXT AC "IN USE" Ground Power Control Panel PBA (light function only) - GROUND SERVICE "ON" Ground Power Control Panel Annunciator Light - BATTERY MASTER "BATT ON" External AC Power D 1 0

TRANSPORT	CANADA			Clabal 7500		
MASTER MIN	IMUM EQUIPMENT LIST			Global 7500		
Aircraft	BD-700-2A12	Revision No Date: 1/30/20				
	DD-100-2A12	_			egory	
System & Sec	quence No. Item		2. N	lumb	per Installed	
	-			3. N	Number Required For Dispatch	
24 - <u>Electrical</u>	Dower				4. Remarks or Exceptions	
					4. Remarks of Exceptions	
61-01	Contactor Auxiliary Contacts Status					
1)	DC Essential Contactor 2 (DEC2) DCLOG2 Monitoring	С	 1 	0	(M) May be inoperative provided DC Essential Contactor 2 (DEC2) is verified operative.	
2)	DC Tie Contactor 1 (DTC1) DCLOG1 Monitoring	С	 1 	0	(M) May be inoperative provided DC Tie Contactor 1 (DTC1) is verified operative.	
3)	DC Tie Contactor 1 (DTC1) DCLOG2 Monitoring	С	1	0	(M) May be inoperative provided DC Tie Contactor 1 (DTC1) is verified operative.	
4)	DC Tie Contactor 2 (DTC2) DCLOG1 Monitoring	С	1	0	(M) May be inoperative provided DC Tie Contactor 2 (DTC2) is verified operative.	
5)	DC Tie Contactor 2 (DTC2) DCLOG2 Monitoring	С	1	0	(M) May be inoperative provided DC Tie Contactor 2 (DTC2) is verified operative.	
6)	TRU Line Contactor 1 (TLC1) DCLOG1 Monitoring	С	 1 	0	(M) May be inoperative provided TRU Line Contactor 1 (TLC1) is verified operative.	
7)	TRU Line Contactor 2 (TLC2) DCLOG2 Monitoring	С	1	0	(M) May be inoperative provided TRU Line Contactor 2 (TLC2) is verified operative.	

TRANSPORT O	CANADA			Clabal 7500				
MASTER MINI	MUM EQUIPMENT LIST			Global 7500				
Aircraft	3D-700-2A12	Revision No Date: 1/30/20			•			
_					egory			
System & Sequ	uence No. Item		2. Number Installed					
				3. N	lumber Required For Dispatch			
25 - Equipment	/ Furnishing				4. Remarks or Exceptions			
10-02	Pilot Seat Adjustments							
1)	Height Adjustments	С	2	0	(M) One or both may be inoperative provided: a) Seat is secured in vertical position acceptable to affected crewmember, b) Egress is not impaired, and c) Use of Head Up Display (HUD) (if installed) is not impaired.			
2)	Recline Adjustments	В	2	0	(M) One or both may be inoperative provided affected seat is secured or locked in a position acceptable to affected crewmember.			
3)	Armrest Adjustments a) Inboard	С	2	0	(M) One or more may be inoperative provided: a) Affected armrest is stowed in retracted position or removed, and b) Seat is acceptable to flight crewmember.			
	b) Outboard	С	4	0	One or more vertical and/or tilt angle adjustments may be inoperative provided settings are acceptable to affected crewmember.			
	c) Position Indicators	С	 4 	0	One or more may be inoperative.			
4)	Lumbar Support Adjustments	С	2	0	One or both may be inoperative in the lowest position provided seat is acceptable to affected crewmember.			
5)	Thigh Support Adjustments	С	2	0	One or both may be inoperative provided seat is acceptable to affected crewmember.			
	(Cont'd)							

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MASTER MINIMUM EQUIPMENT LIST			- N						
Aircraft		BD-700-2A12	Revision No Date: 1/30/2						
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System 8	& Seq	uence No. Item		2. Number Installed					
					3. 1	Number Required For Dispatch			
25 - <u>Equi</u>	pmen	t / Furnishing				4. Remarks or Exceptions			
10-02		Pilot Seat Adjustments							
		(Cont'd)							
	6)	Headrest Adjustments	С	2	0	One or both may be inoperative provided seat is acceptable to affected crewmember.			
	7)	Seat Pan Angle Adjustments	С	2	0	One or both may be inoperative provided seat is acceptable to affected crewmember.			
10-04		Sun Visors	С	2	0	One or both may be inoperative.			
18-00		Observer Seat (Including Associated Equipment)	В	 1 	0	(M) May be inoperative except when required by a person in an official capacity provided the seat is removed, stowed, or secured in the retracted position.			
			D	1	0	(M) May be inoperative provided: a) The seat is not required to be occupied in an official capacity for extended periods of time, and b) The seat is removed, stowed, or secured in the retracted position.			

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	•		3. Number Required For Dispatch							
25 - <u>Equipme</u>	ent / Furnishing		4. Remarks or Exceptions							
20-01	Passenger Convenience/NEF									
1) Passenger Convenience Items ***		0	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, ashtrays, stereo equipment, and overhead reading lamps. Items addressed elsewhere in this document shall not be included. (M) and (O) procedures may be required and included in the MEL. NOTE 1: Exterior lavatory door ashtrays are not considered convenience items. NOTE 2: Galley equipment restraining devices such as latches, etc. must be serviceable or the compartment must not be used for storage and placarded "INOPERATIVE - DO NOT USE". NOTE 3: Movie equipment individual screens, if applicable, must be capable of being stowed. NOTE 4: Audio or audio-visual entertainment equipment which is used as						
				the sole means of providing safety briefings and demonstrations is not considered a passenger convenience item.						
2) Non-Essential Equipment and Furnishings (NEF) ***	-	0	One or more may be inoperative, damaged or missing provided that the item(s) is deferred in accordance with the NEF program outlined in the operator's Maintenance Control Manual (MCM) or Maintenance Control System, as applicable. (M) and (O) procedures, if required, must be available to the flight crew and included in the operator's appropriate document.						
				NOTE: Exterior lavatory door ashtrays are not considered NEF items.						

			Global 7	7500	
MASTER MINIMUM EQUIPMENT LIST Aircraft	Re	visio	n No.		
BD-700-2A12		te: 1/3	30/20	19	25-4
		Repai	ir Cat	egory	
System & Sequence No. Item		2. N	Numb	er Installed	
25 - Equipment / Furnishing			3. N	lumber Required For Dispatc	h
				4. Remarks or Exceptions	
Cabin and Galley Storage Compartments/Closets	C			(M) One or more may be inopprovided: a) Procedures are essecure compartments CLOSED, b) Associated compaprominently placarde USE, c) Any emergency equicated in affected compartment/closet is inoperative, and d) Affected compartment not used for storage except for those permaffixed. NOTE: An inoperative door lated ind/door inoperative. (M)(O) One or more may be inprovided: a) Affected compartment door(s) is removed, b) Associated companent of used for storage except those permanent companently placarde used for storage except those permanently placarde used. d) Procedures are essused to alert crew may passengers of inoper compartments/closettee) Passengers are breassociated compartments associated compartment used. NOTE 1: Any emergency equin the associated compartment affixed) is available for use. NOTE 2: An inoperative door the lid/door inoperative.	tablished to s/closets rtment/closet is d DO NOT quipment s considered hent/closet is of any item(s) hanently atch renders the noperative hent/closet rtment/closet is of any items, ently affixed, rtment/closet is d DO NOT tablished and embers and ative s, and iefed that hent/closet is hipment located int (permanently

TRANSPORT CANADA		CL L 17500			
MASTER MINIMUM EQUIPMENT	LIST		Global 7500		
Aircraft BD-700-2A12		/ision e: 1/30	No. 0 Page 0/2019 25-5		
			Category		
System & Sequence No. Item		2. Nu	umber Installed		
			3. Number Required For Dispatch		
25 - Equipment / Furnishing			4. Remarks or Exceptions		
22-01 Passenger Seats (i seat back)	ncludes D	-	- (M) One or more may be inoperative provided: a) Seat does not block an emergency exit,		
			b) Seat does not restrict any passenger from access to the main aircraft aisle, and c) The affected seat(s) is blocked and placarded "DO NOT OCCUPY".		
			NOTE 1: A seat with an inoperative safety belt is considered inoperative.		
			NOTE 2: The affected seat(s) may include the seat behind and/or the adjacent outboard seats.		
1) Recline Mechanism	n D	- 	- (M) One or more may be inoperative and seat occupied provided seat is secured in the full upright position.		
	D	-	- One or more may be inoperative and seat occupied provided seat back is immovable in full upright position.		
2) Swivel/Travel Mech	nanisms D	- -	- (M) One or more may be inoperative and the affected seat occupied provided affected seat is secured in take-off and landing position.		
	С	- -	- One or more may be inoperative and the affected seat occupied provided the affected seat is immovable in take-off and landing position.		
3) Berth Mode	D	 - 	One or more may be inoperative provided associated seat is considered inoperative.		
	D	-	0 (M) One or more may be inoperative and seat occupied provided affected seat is secured in takeoff and landing position.		
(Cont'd)			NOTE: Any of the seat functions that are operative may be used.		

TRANSPORT	CANADA				Global 7500				
MASTER MIN				Global 7500					
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		1. R	1. Repair Category						
System & Sec	quence No. Item		2. Number Installed						
				3. 1	Number Required For Dispatch				
25 - Equipmen	t / Furnishing				4. Remarks or Exceptions				
22-01	Passenger Seats (includes seat back) (Cont'd)								
4)	Headrest Adjustments a) Forward Facing Seats	D	 -	0	One or more may be inoperative.				
	b) Aft Facing Seats	D	 - 	0	One or more may be inoperative provided associated seat is considered inoperative.				
5)	Legrest	D	 - 	0	One or more may be inoperative provided associated seat is considered inoperative.				
		D	-	0	(M) One or more may be inoperative and seat occupied provided affected legrest is secured in takeoff and landing position.NOTE: Any of the seat functions that are operative may be used.				
6)	Seatdepth Adjustment	D	 - 	0	One or more may be inoperative provided associated seat is considered inoperative.				
		D	 - 	0	(M) One or more may be inoperative and seat occupied provided affected seatdepth is secured in takeoff and landing position.				
					NOTE: Any of the seat functions that are operative may be used.				
7)	Lumbar Support	D	 - 	0	One or more may be inoperative.				
8)	Electronic/Electrical Systems/Components	D	 - 	-	(M) One or more may be inoperative and seat occupied provided affected component(s) is deactivated.				

TRANSPORT					Global 7	500
MASTER MINI	MUM EQUIPMENT LIST	Ray	/ision	No.		Page
	BD-700-2A12		e: 1/3			25-7
		1. R	Repai	r Cate	egory	
System & Seq	uence No. Item	İ	2. N	lumb	er Installed	
				3. N	lumber Required For Dispatch	1
25 - Equipment	t / Furnishing				4. Remarks or Exceptions	
26-01	Divan	D	-	-	(M) One or more may be inoped a) Divan does not block exit, b) Divan does not rest passenger from access aircraft aisle, c) Divan is secured in landing position, and d) The affected divan(splacarded "DO NOT ONOT ONOT ONOT I: A divan seat position inoperative safety belt is considered.	rict any s to the main takeoff and s) is blocked and occupy".
1)	Berth Mode	D		0	NOTE 2: On a multi-place divations may still be occupied One or more may be inoperative.	l.
		D	-	0	(M) One or more may be inope seat position occupied provide seat position is secured in take position. NOTE: Any of the divan seat p that are operative may be used	erative and divan and affected divan and landing and landing
2)	Recline Mechanism	D	-	-	(M) One or more may be inope seat position occupied provide position is secured in the taked position.	d divan seat
		D	-	-	One or more may be inoperative seat position occupied provide position is immovable in takeor position.	d divan seat
3)	Leg-Flail Restraints	D	-	-	One or more may be inoperation associated divan is considered	
	(Cont'd)	1				

TRANSPORT CANADA						Global 7500		
	R MINI	MUM EQUIPMENT LIST						
Aircraft		BD-700-2A12	Revision No Date: 1/30/2			•		
			1. F	Repai	r Cat	egory		
System	& Seq	juence No. Item		2. N	lumb	per Installed		
					3. N	Number Required For Dispatch		
25 - <u>Equi</u>	<u>ipmen</u>	t / Furnishing				4. Remarks or Exceptions		
26-01		Divan (Cont'd)						
	4)	Inflatable Restraints	D	 - 	 - 	One or more may be inoperative provided associated divan is considered inoperative.		
	5)	Aft Facing Headrests	D	 - 	 - 	One or more may be inoperative provided associated divan is considered inoperative.		
	6)	Electronic/Electrical Systems/Components	D	 - 	 - 	(M) One or more may be inoperative and divan seat position occupied provided affected component(s) is deactivated.		
40-01		Exterior Lavatory Door Ashtrays			<u> </u> 			
	1)	For airplanes with more than one exterior lavatory door or entry area ashtray	A	-	-	Up to and including 50 percent may be missing or inoperative for 10 days. NOTE: Crew lavatories are included in the total aircraft exterior lavatory door ashtray count.		
			A	 -	-	More than 50 percent may be missing or inoperative for 3 days. NOTE: Crew lavatories are included in the total aircraft exterior lavatory door ashtray count.		
	2)	For airplanes with only one exterior lavatory door or entry area ashtray	A	 1 	0	May be missing or inoperative for 10 days.		

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	IMUM EQUIPMENT LIST	Day		. Na	
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		1. R	epai	r Ca	itegory
System & Sec	quence No. Item		2. N	lum	ber Installed
				3.	Number Required For Dispatch
25 - Equipmen	t / Furnishing				4. Remarks or Exceptions
50-02	Crew Rest Facilities ***				
1)	Acoustic Curtain ***	С	1	0	(M) May be inoperative provided it is secured in open position for taxi, takeoff, and landing. NOTE: Crew Rest Seat may be occupied.
2)	Door ***	С	1	0	(M) May be inoperative provided it is secured in open position. NOTE: Crew Rest Seat may be occupied.
60-00	First Aid Kit	D		-	(O) Any kit or items contained in the kit in excess of those required by regulations may be incomplete or missing provided: a) Required distribution is maintained, and b) Procedures are established and used to alert crew members of missing or incomplete kits.

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		1. R	epai	r Ca	tegory		
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			!	3. I	Number Required For Dispatch		
25 - Equipmen	t / Furnishing				4. Remarks or Exceptions		
60-03	Automatic External Defibrillator (AED) and/or Associated Equipment ***	D	 - 	 - 	Any in excess of those required by regulations may be incomplete, missing or inoperative.		
61-01	Emergency Locator Transmitter (ELT)						
1)	Fixed ELTs	-	-	 -	(M) May be inoperative provided: a) Placard is displayed in the flight deck indicating the date ELT has been removed, and b) Repair or replacement is made within the time interval prescribed by regulations.		
2)	Survival ELTs ***	D	 - 	-	Any in excess of those required by regulations may be inoperative or missing.		
62-00	Life Jackets ***	D	-	-	 (M)(O) Any in excess of those required may be inoperative or missing, provided: a) Required distribution is maintained, b) Inoperative lifejacket and its installed location are placarded inoperative, c) Inoperative life jacket is secured out of sight, and d) Procedures are established and used to alert crew members of inoperative or missing equipment. 		
62-03	Life Raft ***	D	 1 	0	As required by regulations.		
64-00	Flight Crew Emergency Vision Assurance System (EVAS) ***	D	1	0	May be inoperative or missing.		
		1					

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	IMUM EQUIPMENT LIST				
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System & Sec	quence No. Item		2. N	lum	ber Installed
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25 - Equipmen	ut / Furnishing				4. Remarks or Exceptions
65-00	Flashlights/Flashlight Holders				
1)	Flashlights	С	 - 	0	(O) One or more may be inoperative or missing provided each installed flashlight is replaced with a flashlight of equivalent characteristics and is readily available.
2)	Holders	С	 - 	0	(M)(O) One or more may be inoperative or missing provided alternate stowage provisions are provided.
70-01	Galley/Cabin Waste Receptacle Access Doors/Covers	C			(M)(O) May be inoperative provided: a) The container is empty and the access is secured to prevent waste introduction into the compartment, and b) Procedures are established to ensure that sufficient galley/cabin waste receptacles are available to accommodate all waste that may be generated on a flight.

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		1. R	epai	r Cate	egory		
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				3. N	umber Required For Dispatch		
26 - <u>Fire Prote</u>	<u>ction</u>				4. Remarks or Exceptions		
11-00	Engine Fire Detection Loops	A	4	3	(O) One may be inoperative for provided: a) Baggage compartm does not contain combo b) Both Baggage compartmed detector channels are c) Both APU Fire Dete operative, and d) APU is not used in the provided to the contained of t	ent is empty or oustible materials, partment smoke operative, ction loops are	
12-00	APU Fire-Detection System						
1)	Detection Loops	С	2	0	May be inoperative provided A (APU) is considered inoperativ		
12-09	Auxiliary Power Unit (APU) Fire Warning Horn	С	1	0	(O) May be inoperative provide monitored during ground opera		
13-00	Main Landing Gear Overheat Detection System	В	1	0	(M)(O) May be inoperative pro a) Brakes are inspected flight and are cool to the b) Landing gear is left minimum of ten minuted and c) Takeoff performance with the AFM supplemed Landing Gear Retraction Inoperative) NOTE: In case of engine failure performance is the prime consulanding gear should be retracted performance penalty with gear problem.	ed prior to each ne touch, extended for a es after takeoff, e is in accordance ent (Dispatch with on System e after V1, ideration and the ed normally until	

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MASTER MIN Aircraft	IIMUM EQUIPMENT LIST	1	vision		0 Page
	BD-700-2A12		e: 1/3		<u> </u>
		1. 5			egory
System & Sec	quence No. Item		2. N	lumb	per Installed
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26 - Fire Prote	ection				4. Remarks or Exceptions
14-01	Lavatory Smoke Detection System	C	-	0	(M)(O) For each lavatory, the lavatory smoke detection system may be inoperative provided: a) Associated lavatory is not used by passengers for any purpose, b) Associated lavatory waste receptacle is empty. c) Associated lavatory door is locked closed and placarded "INOPERATIVE - DO NOT ENTER", d) Access to waste receptacle from outside the lavatory must be secured closed and placarded "INOPERATIVE - DO NOT USE", e) Lavatory is used only by crew members, and f) In-flight service waste bags are not stored in the associated lavatory. NOTE: The above-mentioned provisos are not intended to preclude crew member lavatory inspections, which must be detailed in the (O) procedures.
1)	Non Passenger Carrying Operations	B	-	0	(O) For each lavatory, the lavatory smoke detection system may be inoperative for non-passenger carrying operations provided: a) Crew members are the only occupants of the aircraft, b) Occupants are briefed as to which smoke detection system(s) is/are inoperative, and c) In-flight service waste bags are not stored in the lavatory. NOTE: The above-mentioned provisos are not intended to preclude crew member lavatory inspections, which must be detailed in the (O) procedures.

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			1. F			egory
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					3. N	lumber Required For Dispatch
26 - <u>Fire Pr</u>	oted	<u>ction</u>				4. Remarks or Exceptions
14-02		Cabin Smoke Detection System***	С	-	0	(M)(O) May be inoperative provided the affected cabin area is monitored for visible smoke.
14-03		Closet Smoke Detection System***	С	-	0	May be inoperative.
14-04		Crew Rest Area Smoke Detector***	С	1	0	May be inoperative.
14-05		Baggage-Compartment Smoke Detector				
	1)	Channels	С	2	0	(O) May be inoperative provided cargo is not carried in the associated compartment.
						NOTE: For ballast purposes, use of bags (made of glass fiber or Kevlar) of sand or ingots of non-magnetic metals (such as lead) is acceptable.
14-06		Avionic Compartment Smoke Detectors				
	1)	Channels	С	6	3	(O) May be inoperative provided one channel on each detector is operative.
21-02		APU Fire Extinguishing System	С	1	0	May be inoperative provided the APU is considered inoperative.

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				3. N	lumber Required For Dispatch
26 - <u>Fire Pro</u>	otection				4. Remarks or Exceptions
21-04	Baggage Compartment Fire Extinguishing System	С	1	0	(O) May be inoperative provided cargo is not carried in the associated compartment.
					NOTE: For ballast purposes, use of bags (made of glass fiber or Kevlar) of sand or ingots of non-magnetic metals (such as lead) is acceptable.
25-00	Portable Fire Extinguishers	D			(M)(O) Any in excess of those required by regulations may be inoperative or missing provided: a) Inoperative fire extinguisher(s) is/are removed from passenger cabin and/or flight deck, and its location is placarded INOPERATIVE, or it is removed from installed location, secured out of sight and fire extinguisher and its installed location are placarded INOPERATIVE, b) Required distribution is maintained in passenger compartment, and the flight deck, as applicable, and c) Procedures are established to alert crew members of missing portable fire extinguishers.

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					3. 1	Number Required For Dispatch		
27 - <u>Flig</u> l	ht Con	<u>atrols</u>				4. Remarks or Exceptions		
00-01		Primary Flight Controls Control Panel						
	1)	PFCC 1 "OFF" PBA Light (light function only)	С	 1 	0	(O) May be inoperative provided PFCC 1 OFF Status message is verified to be displayed when associated switch is selected.		
	2)	PFCC 2 "OFF" PBA Light (light function only)	С	 1 	0	(O) May be inoperative provided PFCC 2 OFF Status message is verified to be displayed when associated switch is selected.		
	3)	PFCC 3 "OFF" PBA Light (light function only)	С	 1 	0	(O) May be inoperative provided PFCC 3 OFF Status message is verified to be displayed when associated switch is selected.		
00-02		Primary Flight Controls Control Panel PFCC 1/2/3 "OFF" PBA Guards	С	3	1	May be inoperative or missing provided: a) At least one operative PFCC has a switch guard, and b) Associated PFCC 1/2/3 "OFF" PBA light is operative.		
00-03		Primary Flight Controls Control Panel						
	1)	PFCC 1 "OFF" PBA	C	1	0	(M)(O) May be inoperative provided: a) Associated PFCC 1 is deactivated, b) Remaining two PFCC 2(3) "OFF" PBA are verified operative, and c) Remaining two PFCC 2(3) are operative.		
		(Cont'd)						

CANADA			Global 7500		
MUM EQUIPMENT LIST	Des	.11	. Na		
BD-700-2A12				•	
	1. F	Repai	r Cat	egory	
juence No. Item		2. N	lumb	per Installed	
			3. N	lumber Required For Dispatch	
<u>trols</u>		İ		4. Remarks or Exceptions	
Primary Flight Controls Control Panel					
(Cont'd)					
PFCC 2 "OFF" PBA	С	1	0	(M)(O) May be inoperative provided: a) Associated PFCC 2 is deactivated, b) Remaining two PFCC 1(3) "OFF" PBAs are verified operative, and c) Remaining two PFCC 1(3) are operative.	
PFCC 3 "OFF" PBA	С	1	0	(M)(O) May be inoperative provided: a) Associated PFCC 3 is deactivated, b) Remaining two PFCC 1(2) "OFF" PBAs are verified operative, c) Remaining two PFCC 1(2) are operative, and d) APU and APU Generator are operative and selected ON before flight.	
Rudder Pedal					
Electrical Adjustment	C	2	0	(M) One or both may be inoperative provided: a) Affected rudder pedal is secured in a position which meets individual pilot requirements, b) Full and unrestricted movement of the rudder and brake pedal deflection is possible at both pilot stations, c) Associated mechanical adjustment is verified operative, and d) Deactivate the associated electrical motor.	
	IMUM EQUIPMENT LIST BD-700-2A12 Juence No. Item trols Primary Flight Controls Control Panel (Cont'd) PFCC 2 "OFF" PBA PFCC 3 "OFF" PBA	IMUM EQUIPMENT LIST BD-700-2A12 Iuence No. Item trols Primary Flight Controls Control Panel (Cont'd) PFCC 2 "OFF" PBA C Rudder Pedal	IMUM EQUIPMENT LIST BD-700-2A12 Revision Date: 1/3 1. Repai trols Primary Flight Controls Control Panel (Cont'd) PFCC 2 "OFF" PBA C 1 Rudder Pedal	MUM EQUIPMENT LIST BD-700-2A12 Revision No. Date: 1/30/20 1. Repair Cat 2. Numb Trols Primary Flight Controls Control Panel (Cont'd) PFCC 2 "OFF" PBA C 1 0 Rudder Pedal	

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System 8 Se	equence No. Item	1. 6	_		per Installed
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27 - Flight Co	ontrols			0.1	4. Remarks or Exceptions
42-01	Horizontal Stabilizer Trim Actuator (HSTA) - Motor Control Electronics (MCE) Channel 2	B	1	0	(M) MCE Channel 2 may be inoperative provided: a) Elevator PCUs are verified operative, and b) Remaining channel is verified operative.
51-05	Slat Flap Electronic Control Unit (SFECU) Fans	C	4	3	(M) One may be inoperative.

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	1. F	Repai	r Cat	egory		
Sequence No. Item		2. N	lumb	er Installed		
	-		3. N	umber Required For Dispatch		
<u>Controls</u>				4. Remarks or Exceptions		
Ground Spoiler (GS) System - Includes PCUs and Ground Spoiler Control Module (GSCM)	С	1	0	(M)(O) May be inoperative in retracted position provided: a) Spoiler Control Module is disabled, b) Inoperative ground spoiler surfaces are verified retracted (with hydraulic pressure applied) prior to each flight, c) GS lock-down mechanism is confirmed operative, d) All multifunction spoiler surfaces are operative, e) Steep approach operations are prohibited, and f) Operations are conducted in accordance with AFM Supplement (Dispatch with Ground Spoilers Inoperative).		
Ground Spoiler Proximity Switch Sensors	С	2	1	(M)(O) One may be inoperative provided: a) Affected Ground Spoiler Sensor is disconnected, and b) Ground Spoiler Proximity Switch Sensor on the opposite side is verified operative (showing GS retracted) before each flight.		
	С	2	0	(M)(O) Both may be inoperative provided: a) Ground Spoiler (GS) System is considered inoperative per MMEL 27-61-01, and b) Both Ground Spoiler Sensors are deactivated.		
	BD-700-2A12 Sequence No. Item Controls Ground Spoiler (GS) System - Includes PCUs and Ground Spoiler Control Module (GSCM) Ground Spoiler Proximity	BD-700-2A12 BD-700-2A12 Sequence No. Item Controls Ground Spoiler (GS) System - Includes PCUs and Ground Spoiler Control Module (GSCM) Ground Spoiler Proximity Switch Sensors C	BD-700-2A12 BD-700-2A12 Sequence No. Item Controls Ground Spoiler (GS) System - Includes PCUs and Ground Spoiler Control Module (GSCM) Ground Spoiler Proximity Switch Sensors C 2	BD-700-2A12 BD-700-2A12 BD-700-2A12 Controls Ground Spoiler (GS) System - Includes PCUs and Ground Spoiler Control Module (GSCM) Ground Spoiler Control Spoiler Control Module (GSCM) Ground Spoiler Proximity Switch Sensors C 2 1		

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		1. F	Repai	r Cat	egory
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27 - Flight Cor	<u>ntrols</u>				4. Remarks or Exceptions
62-01	Multi-Function Spoiler (MFS) 3 System	C	1	0	(M)(O) May be inoperative provided: a) MFS 3 REU is deactivated, b) Left and Right MFS 3 surfaces are verified retracted with hydraulic pressure applied, c) Left and Right MFS 3 PCU lock-down mechanisms are confirmed operative, d) Ground Spoiler System is operative, e) Remaining multi-function spoilers are verified operative, f) Steep approach operations are prohibited, g) Left Air Conditioning Pack (L PACK) and Right Air Conditioning Pack (R PACK) are operative, h) Left Bleed System and Right Bleed System are operative, and i) Operations are conducted in accordance AFM Supplement (Dispatch with Multifunction Spoiler 3 Inoperative).

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			1. R	epai	r Cat	tegory
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28 - <u>Fuel</u>						4. Remarks or Exceptions
00-01		Fuel System Synoptic Page (Indications other than Firewall Shut-Off Valves CG Shut-Off Valves Fuel quantity and fuel temperature)	С	-	-	May be inoperative. NOTE 1: Any portion of FUEL synoptic page that is operative may be used. NOTE 2: Fuel quantity and temperature indications must be operative unless authorized by specific items in MMEL. NOTE 3: Engine Fuel Shut-Off Valve position indications on synoptic page must be operative.
11-01		Water Drain Valves				
	1)	Center Tank	C	2	0	(M)(O) One or both may be inoperative closed provided: a) There is no evidence of leakage, b) Center tank remains empty. c) CTR TO L XFER PBA is selected to OFF, and d) CTR TO R XFER PBA is selected to OFF.
	2)	Aft Tank	С	2	0	(M)(O) One or both may be inoperative closed provided: a) There is no evidence of leakage, b) Aft tank remains empty, and c) AFT XFER Switch is selected to OFF.
11-13		Gravity Filler Caps	C	2	0	One or both may be inoperative in closed position.

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Aircraft	BD-700-2A12	1	visior e: 1/3			Page 28-2
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28 - <u>Fuel</u>				!	4. Remarks or Exceptions	
20-01	Fuel Control Panel			<u> </u>		
1)	L and R RECIRC PBAs (light function only)	С	2	0	One or both may be inoperative	re.
2)	CTR TO L XFER PBA (light function only)	С	1	0	May be inoperative.	
3)	CTR TO R XFER PBA (light function only)	С	1	0	May be inoperative.	
4)	L / R AUX PUMP PBA (light function only)	С	2	0	May be inoperative.	
5)	L and R PRI PUMP PBA (light function only)	С	2	0	May be inoperative.	
6)	XFEED SOV PBA (light function only)	С	 1 	0	May be inoperative.	

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	BD-700-2A12			/27/2		28-3		
		1. F	Repai	r Cat	egory			
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				3. N	lumber Required For Dispatch			
28 - <u>Fuel</u>					4. Remarks or Exceptions			
21-05	Primary Fuel Pumps	C	2	1	(O) One may be inoperative pro- a) Affected primary fuedeactivated, b) Auxiliary fuel pump of its verified operative, c) Wing to wing transfer verified operative, d) Crossfeed Valve is verified operative, d) Crossfeed Valve is verified operative, for puel Quantity Indicated Indicating and Crew Alle (EICAS) are operative, for opposite side Fuel Proposite side Fuel Proposite side is open how any of opposite side is open how any of opposite side is open how are operative. NOTE: Crossfeed cannot be us feet to balance wing tanks whe the Auxiliary Fuel Pump to feed	on affected side or system is verified operative, tions on Engine erting System oumps (Primary ied operative, Generator (VFG) rative, and Transfer (if fueled).		
21-11	Auxiliary Fuel Pumps (including canister and check-valve)	C	2	1	(M)(O) One may be inoperative a) Affected Auxiliary Fudeactivated, b) Primary Fuel Pump is verified operative, c) Variable Frequency of affected side is oper d) Wing to Wing transfeverified operative, e) Crossfeed valve is vf) Fuel Quantity Indicated Indicating and Crew Al (EICAS) are operative, g) Opposite side fuel pand auxiliary) are verified h) Aft and center tank to operative (if fueled).	on affected side Generator (VFG) ative, er system is erified operative, ions on Engine erting System umps (primary ed operative, and		

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	Sequence No. Item				lumber Required For Dispatch					
00 5				3. 1						
28 - <u>Fuel</u>					4. Remarks or Exceptions					
21-23	APU Feed Shutoff-Valve	С	1 	0	(M) May be inoperative provide a) Valve is deactivated b) Auxiliary Power Unit considered inoperative	CLOSED, and (APU) is				
21-27	Crossfeed Shutoff Valve	С	1	0	(M)(O) May be inoperative prova) Crossfeed Shutoff Vaclosed, b) Both Wing to Wing Tare verified operative, c) Both Primary Fuel Properative, d) Both Auxiliary Fuel Froperative, e) Fuel Quantity Indicating and Crew Ale (EICAS) are operative, f) Flight remains within landing at a suitable air	Transfer Systems Transfer Sys				
22-00	Wing to Wing Transfer Systems	С	2	0	(O) One or both may be inopera a) Crossfeed Valve is weather to be primary and Auxiliant affected side are verified control of Primary and Auxiliant opposite side are verified do Both Center Tank Trare operative (provided end be approximated by the provided fue for the provided fue	rerified operative, by Pumps on and operative, by Pumps on and operative, ansfer Systems of the field of the field operative, ansfer Systems are led), and one operating System of the field of the field operating System operating on operating on operating on				

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28 - <u>Fuel</u>					4. Remarks or Exceptions				
22-08	Center Tank Transfer Systems	С	2	0	(O) One or both may be inoperative provided: a) Center tank remains empty, b) CTR TO L XFER is selected to OFF, and c) CTR TO R XFER is selected to OFF.				
22-15	AFT Tank Transfer Systems	С	2	0	(O) One or both may be inoperative provided: a) Aft tank remains empty, and b) AFT XFER switch is selected to OFF.				
22-33	Center of Gravity (CG) Pumps	C	2	0	(O) One or both may be inoperative provided: a) Affected CG Pumps are deactivated, b) CG control function is manually selected OFF, c) Affected Wing to Wing Transfer Systems are considered inoperative, d) Crossfeed valve is verified operative, e) Monitor Wing fuel quantity and CG limits, and f) Flight remains within 90 minutes of landing at a suitable airport. NOTE: The Fuel in outboard wing tanks may be colder than normal. Crossfeed cannot be used below 30 000 feet to balance wing tanks when operating on one Auxiliary fuel pump to feed both engines.				
23-00	Virtual Refuel Panel	D	1	0	May be inoperative.				

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quence No. Item		2. N	lumb	per Installed
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External REFUEL/DEFUEL Control Panel				
Fuel Quantity Indications (LEFT* CENTER* RIGHT* AFT* TOTAL)	C	5	0	(O) One or more may be inoperative provided: a) Pressure Refueling System Automatic Mode is operative and used, and b) Fuel quantity for each fuel tank is verified on EICAS during refueling.
	С	5	0	(O) One or more may be inoperative provided Virtual Refuel Panel (VRP) is used.
PRESEL Function	С	 1 	0	(O) May be inoperative provided Manual Mode is used.
	С	 1 	0	(O) May be inoperative provided Virtual Refuel Panel (VRP) is used.
MANUAL/AUTO Rotary Switch (DEFUEL Position)	С	1	0	(M) May be inoperative provided: a) Refuel/Defuel Valves are verified closed before each flight, and b) Alternate defueling procedures are established and used.
START / STOP/SOV TEST Switch (STOP/SOV TEST Position)	C	1	0	(M)(O) May be inoperative provided Pressure Refueling System Manual Mode is operative and used.
	External REFUEL/DEFUEL Control Panel Fuel Quantity Indications (LEFT* CENTER* RIGHT* AFT* TOTAL) PRESEL Function MANUAL/AUTO Rotary Switch (DEFUEL Position) START / STOP/SOV TEST Switch (STOP/SOV TEST)	IMUM EQUIPMENT LIST BD-700-2A12 Rev Dat 1. Rev Dat Quence No. Item External REFUEL/DEFUEL Control Panel Fuel Quantity Indications (LEFT* CENTER* RIGHT* AFT* TOTAL) C PRESEL Function C MANUAL/AUTO Rotary Switch (DEFUEL Position) START / STOP/SOV TEST Switch (STOP/SOV TEST	External REFUEL/DEFUEL Control Panel Fuel Quantity Indications (LEFT* CENTER* RIGHT* AFT* TOTAL) C 5 PRESEL Function C 1 MANUAL/AUTO Rotary Switch (DEFUEL Position) START / STOP/SOV TEST C 1 Revision Date: 1/3 1. Repai	External REFUEL/DEFUEL Control Panel Fuel Quantity Indications (LEFT* CENTER* RIGHT* AFT* TOTAL) C 5 0 MANUAL/AUTO Rotary Switch (DEFUEL Position) C 1 0 MANUAL/AUTO Rotary Switch (DEFUEL Position) START / STOP/SOV TEST Revision No. Date: 1/30/20 1. Repair Cat 2. Numb. C 5 0 C 5 0 C 5 0 C 1 0 C 1 0

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			1		3. N	lumber Required For Dispatch	
28 - <u>Fuel</u>						4. Remarks or Exceptions	
23-02		Refuel/Defuel Cap	С	1	0	(M)(O) May be inoperative or missing provided: a) Refuel/Defuel adaptor is visually checked for contamination prior to each refueling, b) No leakage can be detected after refueling is complete, and c) Refuel/Defuel Valves are verified closed after each refueling.	
23-15		Single Point Pressure Refueling System					
	1)	Automatic Mode	С	1	0	May be inoperative provided Manual Mode is operative and used.	
	2)	Manual Mode	С	 1 	0	May be inoperative provided Automatic Mode is operative and used.	
23-19		Refuel/Defuel Valves					
	1)	Wing Tanks	С	2	0	(M)(O) One or both may be inoperative closed provided: a) Affected valve is verified closed before each flight, and b) Alternate refueling procedures (Gravity) is used.	
	2)	Aft and Center Tanks	С	2	0	(M)(O) One or both may be inoperative closed provided affected valve is verified closed before each flight.	
23-23		Pressure Defuel Shut-Off Valve (SOV)	C	 1 	0	(M) May be inoperative provided valve is deactivated closed.	

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MASTER M Aircraft	BD-700-2A12			1 No .	3 Page
					egory
System & Sequence No. Item			2. N	lumb	er Installed
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28 - <u>Fuel</u>					4. Remarks or Exceptions
26-01	Fuel Recirculation Systems	C	2	0	(O) One or both may be inoperative provided: a) Affected recirculation systems are selected OFF, and b) Left and right fuel tank temperature indications on EICAS are operative, and c) Flight remains within 180 minutes of landing at a suitable airport. NOTE: For flights greater than 5 hours, the fuel temperature may decrease below the low temperature annunciation limits, hence require
41-03	Fuel Management and Quantity Gauging computer (FMQGC) Channel	C	2	1	to reduce altitude and / or increase speed. (O) One FMQGC Channel may be inoperative provided: a) Fuel Quantity Indications on Engine Indicating and Crew Alerting System (EICAS) are operative, b) Left, right and center fuel quantity indication systems are not degraded, c) No Aft Fuel Tank quantity indication redundancy loss, d) FUEL USED indication is operative, e) Left and right engine fuel flow indication systems are not degraded, f) One Flight Management System is operative, and g) Fuel quantities are monitored during flight.
41-12	Wing Tank Low Level Sensors	С	2	1	(O) One may be inoperative provided: a) Fuel Quantity Indications on Engine Indicating and Crew Alerting System (EICAS) are operative, b) Left and right fuel quantity indication systems are not degraded, c) FUEL USED indication is operative, d) Left and right fuel flow indication systems are not degraded, e) One Flight Management System is operative, and f) Low fuel level for affected wing tank is monitored during flight.

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MASTER M Aircraft	BD-700-2A12			sion No. 3 Page :: 08/27/2021 28-9					
		1. F	1. Repair		egory				
System & Sequence No. Item			2. N	lumb	er Installed				
		1		3. N	lumber Required For Dispatch				
28 - <u>Fuel</u>					4. Remarks or Exceptions				
41-13	Aft Fuel Tank Quantity Indication	С	1	0	(M)(O) May be inoperative provid tanks remains empty.	ed aft fuel			
41-19	Wing Tank Temperature Sensors	C	6	3	(O) Up to three may be inoperative a) Fuel temperature indices synoptic page is operative degraded on one wing, b) Left and Right Fuel Resystems are operative, c) Left and Right Fuel Resystems are verified to be mode before each flight, d) Total Air Temperature indications are operative, e) Flight remains within 1 landing at a suitable airpoint.	ation on fuel e and not circulation circulation e in automatic and (TAT) and 80 minutes of			

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		Dat	e: 03	/24/20	020 29-1				
& Sea	uence No. Item	1.1			er Installed				
			-		umber Required For Dispatch				
Iraulic I	Power				4. Remarks or Exceptions				
	AC Motor Pump (ACMP) No. 1B Cockpit Switch				•				
1)	AUTO Function	С	1	0	(O) May be inoperative provided: a) System 1 AC Motor Pump (1B) ON function is operative, b) System 1 AC Motor Pump (1B) is verified operative, and c) System 1 AC Motor Pump (1B) is operated continuously during flight.				
2)	ON Function	С	1	0	(O) May be inoperative provided: a) System 1 AC Motor Pump (1B) AUTO function is operative, and b) System 1 AC Motor Pump (1B) is verified operative.				
	Power Transfer Unit (PTU) Cockpit Switch								
1)	AUTO Function	С	1	0	(O) May be inoperative provided: a) System 2 PTU ON function is operative, b) System 2 PTU is verified operative, and c) System 2 PTU is operated continuously during flight.				
2)	ON Function	С	1	0	(O) May be inoperative provided: a) System 2 PTU AUTO function is operative, and b) System 2 PTU is verified operative.				
	& Seq. (raulic	& Sequence No. Item Praulic Power AC Motor Pump (ACMP) No. 1B Cockpit Switch 1) AUTO Function Power Transfer Unit (PTU) Cockpit Switch 1) AUTO Function	BD-700-2A12 8 Sequence No. Item AC Motor Pump (ACMP) No. 1B Cockpit Switch 1) AUTO Function C Power Transfer Unit (PTU) Cockpit Switch 1) AUTO Function C	BD-700-2A12 BD-700-2A12 1. Repair Sequence No. Item AC Motor Pump (ACMP) No. 1B Cockpit Switch 1) AUTO Function C 1 Power Transfer Unit (PTU) Cockpit Switch 1) AUTO Function C 1	BD-700-2A12 BD-700-2A12 AC Sequence No. Item AC Motor Pump (ACMP) No. 1B Cockpit Switch C 1 0 Power Transfer Unit (PTU) Cockpit Switch AUTO Function C 1 0				

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			1. R	epai	r Cat	egory
System &	Seq	uence No. Item	İ	2. N	lumb	er Installed
			_		3. N	lumber Required For Dispatch
29 - <u>Hydrau</u>	ulic	<u>Power</u>	İ			4. Remarks or Exceptions
01-03		AC Motor Pump (ACMP) No.3B Cockpit Switch				
	1)	AUTO Function	С	 1 	0	(O) May be inoperative provided: a) System 3 AC Motor Pump (3B) ON function is operative, b) System 3 AC Motor Pump (3B) is verified operative, and c) System 3 AC Motor Pump (3B) is operated continuously during flight.
	2)	ON Function	С	1	0	(O) May be inoperative provided: a) System 3 AC Motor Pump (3B) AUTO function is operative, and b) System 3 AC Motor Pump (3B) is verified operative.
02-01		Ground Servicing Panel				
	1)	Fill Quick Disconnects	С	3	0	(M) One or more may be inoperative provided affected Fill Quick Disconnects has no evidence of leakage.
	2)	Pressure Quick Disconnects	С	3	0	(M) One or more may be inoperative provided affected Pressure Quick Disconnects has no evidence of leakage.
	3)	Return Quick Disconnects	С	3	0	(M) One or more may be inoperative provided affected Return Quick Disconnect has no evidence of leakage.
	4)	Dust Caps	D	9	0	(M) One or more may be damaged or missing.

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MASTER MINIMUM EQUIPMENT LIST					
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		1. R	Repair	r Ca	ategory
System & Sec	juence No. Item		2. N	lum	ber Installed
				3.	Number Required For Dispatch
29 - <u>Hydraulic</u>	<u>Power</u>				4. Remarks or Exceptions
11-01	Engine Driven Pumps (EDP)				
1)	Depressurization Function	С	2	1	(O) One may be inoperative provided Auxiliary Power Unit (APU) is operative.
11-03	System 1 AC Motor Pump (ACMP 1B)	C	1	0	(O) May be inoperative provided: a) System 1 AC Motor Pump 1B is deactivated, b) All other hydraulic pumps are verified operative, c) Multifunction Spoiler 3 System is operative, and d) Operations are conducted in accordance with AFM Supplement (Dispatch with an Inoperative Hydraulic System Component).

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		1. R	Repair	r Cat	tegory
System & Sec	quence No. Item		2. N	lumb	per Installed
				3. 1	Number Required For Dispatch
29 - <u>Hydraulic</u>	<u>Power</u>				4. Remarks or Exceptions
11-06	Differential Pressure Indicators (DPI)				
1)	Pressure Filter Manifold	С	3	0	(M) One or all may be inoperative provided: a) Associated filter element is replaced, and b) Associated system case drain and return filter DPIs red indicators are not raised.
2)	Return Filter Manifold	С	3	0	(M) One or all may be inoperative provided: a) Associated filter element is replaced, and b) Associated system pressure and case drain filter DPIs red indicators are not raised.
3)	Case Drain Filter Manifold	С	6	0	(M) One or more may be inoperative provided: a) Associated filter element is replaced, and b) Associated system pressure and return filter DPIs red indicators are not raised.
11-15	Reservoir				
1)	Bleed/Relief Valve	С	3	2	(M) One may be inoperative provided affected Reservoir Bleed/Relief Valve has no evidence of leakage.
11-24	HYD SOV CLOSED Switch Lights (light function only)	С	2	0	(O) One or both may be inoperative provided associated Shut-Off Valve (SOV) indication on the hydraulic synoptic page is operative.
11-41	Ecology Bottle	C	4	0	May be damaged or missing.

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	BD-100-2A12				egory			
System & S	equence No. Item		2. N	lumb	er Installed			
		-		3. N	lumber Required For Dispatch			
29 - <u>Hydraul</u>	<u>ic Power</u>				4. Remarks or Exceptions			
12-25	Power Transfer Unit (PTU)	С	1	0	(O) May be inoperative provided: a) PTU is deactivated, b) All other hydraulic pumps are verified operative, c) Multifunction Spoiler 3 System is operative, and d) Operations are conducted in accordance with AFM Supplement (Dispatch with an Inoperative Hydraulic System Component).			
13-01	System 3 AC Motor Pump (3A and 3B)	C	2	1	(O) One may be inoperative provided: a) Affected System 3 AC Motor Pump (ACMP) is deactivated, b) All other hydraulic pumps are verified operative, c) Remaining System 3 ACMP is selected ON during entire flight, and d) Operations are conducted in accordance with AFM Supplement (Dispatch with an Inoperative Hydraulic System Component).			

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		MUM EQUIPMENT LIST				
	Aircraft	BD-700-2A12	Revision No Date: 03/24			•
			1. R	epai	r Cat	egory
	System & Seq	uence No. Item		2. N	lumb	er Installed
					3. N	lumber Required For Dispatch
	29 - <u>Hydraulic</u>	Power				4. Remarks or Exceptions
	13-02	Hydraulic Accumulator				
	1)	Pressure Gauges	С	3	0	(O) All may be inoperative provided: a) Associated accumulator is verified operative before each flight, and b) Associated Accumulator Pressure Transducer is operative.
	2)	Pressure Transducers	С	3	0	(O) All may be inoperative provided: a) Associated Accumulator Pressure Gauge is operative, and b) Associated accumulator pressure is verified before each flight.
	3)	1 or 2 Pressure Indication	С	2	0	(O) May be inoperative provided: a) Associated accumulator pressure gauge is operative, and b) Associated accumulator pressure is verified before each flight.
	30-01	Hydraulic Synoptic Page (excluding system temperature and system quantity readouts)	С	1	0	May be inoperative. NOTE 1: Any portion of Hydraulic Synoptic Page that is operative may be used. NOTE 2: For inoperative EICAS Brake Pressure Readout refer to item 32-43-10. NOTE 3: For pressure indications, see applicable MMEL items in Section 1 or Section 2.
	31-01	Pressure Transducers	C	3	0	(O) May be inoperative provided a) Associated System Pressure Switches are operative and b) Associated Pressure Transducer is deactivated.

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			1. F	Repai	r Cat	egory		
System 8	& Seq	uence No. Item		2. N	lumb	er Installed		
			1		3. N	lumber Required For Dispatch		
29 - <u>Hydr</u>	aulic I	Power				4. Remarks or Exceptions		
31-03		System Pressure Switches	С	6	3	(M)(O) One per each system may be inoperative provided: a) Affected Pressure Switch is deactivated, b) Hydraulic pumps are verified operative, c) Associated System Pressure Transducer is verified operative, and d) Associated ACMP or PTU is operated continuously during flight.		
32-01		Hydraulic Reservoir						
	1)	Quantity Gauges	С	3	0	(O) All may be inoperative provided associated bootstrap Reservoir Quantity Level Electrical Sensor is operative.		
33-01		Resistance Temperature Device (RTD)						
	1)	AC Motor Pump 1B	С	 1 	0	May be inoperative provided System 1 AC Motor Pump (ACMP) 1B is considered inoperative.		
	2)	AC Motor Pumps 3A and 3B	С	2	1	One may be inoperative provided Affected System 3 AC Motor Pump (ACMP) is considered inoperative.		

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MASTER MINIMUM EQUIPMENT LIST Aircraft Revision N					Global 7500
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		1. R	Repai	r Ca	tegory
System & Sec	juence No. Item		2. N	luml	per Installed
				3. I	Number Required For Dispatch
30 - Ice and Ra	ain Protection				4. Remarks or Exceptions
11-00	Wing Ice Protection System (WIPS)	С	1	0	 (O) May be inoperative provided: a) WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) Both Ice Detection Systems are operative.
1)	AUTO Mode	С	 1 	0	(O) May be inoperative provided: a) ON selection is verified operative, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, and c) Both Ice Detection Systems are operative.
11-02	Inboard Temperature Sensors	C	2	0	(M)(O) One or both may be inoperative provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) The associated Wing Anti-Ice Valve(s) at same side is secured CLOSED, c) Both Bleed Air Systems and Both Air Conditioning Packs are operative, d) Operations are not conducted in known or forecast icing conditions, and e) Both Ice Detection Systems are operative.

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System &	Sequence No. Item		2. N	lumb	er Installed
				3. N	lumber Required For Dispatch
30 - <u>Ice and</u>	d Rain Protection				4. Remarks or Exceptions
11-03	Outboard Temperature Sensors	С	2	0	(O) One or both may be inoperative provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) Both Ice Detection Systems are operative.
11-04	Wing Anti-Ice Valve (WAIV)	С	2	0	(M)(O) One or both may be inoperative provided: a) Both Wing Anti-Ice Valves are secured CLOSED, b) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, c) Both Bleed Air Systems and Both Air Conditioning Packs are operative, d) Both Ice Detection Systems are operative, and e) Operations are not conducted in known or forecast icing conditions.
11-05	Wing Anti-Ice Pressure Sensor	C		0	(O) One or both may be inoperative provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) Both Ice Detection Systems are operative.

ORT CANADA MINIMUM EQUIPMENT LIST			Global 7500	
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& Sequence No. Item		2. N	lumb	per Installed
	1		3. N	lumber Required For Dispatch
nd Rain Protection				4. Remarks or Exceptions
Wing Cross-Bleed Valve (CBW)	С	1	0	(O) May be inoperative provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) Both Ice Detection Systems are operative.
WING XBLEED Switch	С	1	0	(O) May be inoperative provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) Both Ice Detection Systems are operative.
Cowl Anti-Icing System				
1) AUTO Mode (LH and RH)	C	2	0	(O) One or both may be inoperative provided: a) Associated Cowl Anti-Ice System manual mode (ON) is operative, and b) Both Ice Detection Systems are operative.
	BD-700-2A12 A Sequence No. Item Ind Rain Protection Wing Cross-Bleed Valve (CBW) WING XBLEED Switch Cowl Anti-Icing System	BD-700-2A12 Rev Dat A Sequence No. Item Ind Rain Protection Wing Cross-Bleed Valve (CBW) WING XBLEED Switch Cowl Anti-Icing System	BD-700-2A12 BD-700-2A12 A Sequence No. Item MINIMUM EQUIPMENT LIST Revision Date: 03 1. Repai A Sequence No. Item Mind Rain Protection Wing Cross-Bleed Valve (CBW) WING XBLEED Switch C 1 Cowl Anti-Icing System	BD-700-2A12 BD-700-2A12 C Sequence No. Item Mind Rain Protection Wing Cross-Bleed Valve (CBW) WING XBLEED Switch C 1 0 Cowl Anti-Icing System

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Allulait	BD-700-2A12	Dat	t e: 03	/24/2	020 30-4		
		1. F	Repai	r Cat	egory		
System & S	Sequence No. Item		2. N	lumb	er Installed		
		_		3. N	lumber Required For Dispatch		
30 - <u>Ice and</u>	d Rain Protection				4. Remarks or Exceptions		
21-02	Cowl Anti-Ice Pressure Transducer	С	2	1	(O) One may be inoperative provided: a) Operations are not conducted in known or forecast icing conditions, and b) Both Ice Detection Systems are operative. NOTE: The MMEL is for Transducer only and so selecting the CAI OFF is sufficient that the CAI is closed.		
41-01	Windshield temperature controller Channels	С	4	3	(M)(O) One may be inoperative provided: a) Pilot's side window heating is operative, b) Temperature sensor redundancy of the remaining channels is not lost, c) Operations are not conducted in known or forecast icing conditions, and d) Both Ice Detection Systems are operative.		
45-00	EVS Heating System	С	1	0	(O) May be inoperative provided EVS Fairing Heating System is deactivated. NOTE: Do not rely on EVS image in icing or fogging condition (EVS performance may be degraded or lost).		
81-00	Ice Detection Systems	C	2	1	(O) One may be inoperative provided: a) The affected system is deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Wing Ice Protection System and Cowl Anti-Ice System are selected ON when icing conditions as defined in the AFM exist or are anticipated. NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System.		
	(Cont'd)						

Aircraft BD-700-2A12 Revision No. 2 Date: 03/24/2020 1. Repair Category System & Sequence No. Item 30 - Ice and Rain Protection B1-00 Ice Detection Systems (Cont'd) C 2 0 (O) Both may be inoperative provided: a) Both systems are deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Operations are not conducted in known or forecast icing conditions. NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System, in the event of inadvertent encounter of icing condition.	TRANSPORT CANADA			Global 7500	
System & Sequence No. Item 2. Number Installed 3. Number Required For Dispatch 4. Remarks or Exceptions Cont'd) Cont'd Cont'd Cont'd Cont'd Cont'd Cont'd Cont'd C		Revision No			
System & Sequence No. Item 2. Number Installed 3. Number Required For Dispatch 4. Remarks or Exceptions C 2 0 (O) Both may be inoperative provided: a) Both systems are deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Operations are not conducted in known or forecast icing conditions. NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System, in the event of inadvertent encounter	BD-700-2A12	_			2020 30-5
30 - Ice and Rain Protection 81-00		1. F			
30 - Ice and Rain Protection 81-00	System & Sequence No. Item		2. N		
81-00 Ice Detection Systems (Cont'd) C 2 0 (O) Both may be inoperative provided: a) Both systems are deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Operations are not conducted in known or forecast icing conditions. NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System, in the event of inadvertent encounter				3. N	
(Cont'd) C 2 0 (O) Both may be inoperative provided: a) Both systems are deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Operations are not conducted in known or forecast icing conditions. NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System, in the event of inadvertent encounter	30 - <u>Ice and Rain Protection</u>				4. Remarks or Exceptions
a) Both systems are deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Operations are not conducted in known or forecast icing conditions. NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System, in the event of inadvertent encounter					
		C		0	a) Both systems are deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Operations are not conducted in known or forecast icing conditions. NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System, in the event of inadvertent encounter

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Aircraft		BD-700-2A12		visior e: 1/3		•
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					3. N	lumber Required For Dispatch
31 - <u>Indic</u>	ating	/ Recording Systems				4. Remarks or Exceptions
14-07		Reversion Switch Panel (RSP)				
	1)	Display Unit (DU) Dimming Knobs	C	4	3	One may be inoperative provided display brightness is acceptable to the affected crewmember for the intended mission.
						NOTE: Alternatively, affected DU may be considered inoperative if position allows.
	2)	Display Unit (DU) Switches (OFF Function)	С	4	3	(O) Lower Display (LWR DSPL) may be inoperative.
						NOTE: If subsequent manual disabling of the lower display is required, Solid State Power Controller (SSPC) must be used.
	3)	DSPL TUNE INHIBIT Knob	С	1	0	(O) May be inoperative provided: a) Display Tuning is verified operative, and b) Both Control Tuning Panels (CTP) are operative.
21-01		Clock Indications on Adaptive Flight Display (AFD)				
	1)	Universal Time Coordination Display (UTC), Flight Time (FT), Chronometer (CHR)	С	2	0	May be inoperative provided an accurate timepiece is operative in the flight crew compartment indicating the time in hours, minutes and seconds.
	2)	Automatic Updated Function	С	2	0	(O) May be inoperative provided: a) Manual mode is operative, and b) Alternate procedures are established and used.
		(Cont'd)				

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	R MINI	MUM EQUIPMENT LIST				
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System	& Seq	uence No. Item		2. N	lumb	per Installed
			1		3. N	Number Required For Dispatch
31 - <u>Indic</u>	ating	/ Recording Systems				4. Remarks or Exceptions
21-01		Clock Indications on Adaptive Flight Display (AFD)				
		(Cont'd)				
	2)	Automatic Updated function (Cont'd)	С	2	0	May be inoperative provided clock indications on AFD are considered inoperative.
31-01		Flight Data Recorder (FDR)	A	 1 	0	May be inoperative provided: a) Cockpit Voice Recorder is operative, and b) Repairs are made within three flight days.
	1)	Digital FDR Recording Parameters required by regulations	A	-	0	Up to three (3) recording parameters may be inoperative provided: a) Cockpit Voice Recorder is operative, and b) Repairs are made within twenty calendar days.
	2)	Digital FDR Recording Parameters not required by regulations	A	 - 	0	May be inoperative provided repairs are made before completion of the next heavy maintenance visit.
33-01		Quick Access Recorder (QAR) ***	С	1	0	(M)(O) May be inoperative when used for Flight Data Monitoring (FDM) purposes, provided approved alternate procedures, if appropriate to other programs using associated data, are established and used.
			D	 1 	0	May be inoperative provided procedures do not require its use.

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	IMUM EQUIPMENT LIST				
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		1. R	epai	r Cat	egory
System & Sec	quence No. Item		2. N	lumb	er Installed
				3. N	lumber Required For Dispatch
31 - <u>Indicating</u>	/ Recording Systems				4. Remarks or Exceptions
41-03	Integrated Processing Cabinet (IPC) No. 3	A	1	0	May be inoperative provided: a) All remaining IPC and IPC Fans are operative, b) FMS 3 is considered inoperative, c) TAWS is considered inoperative, d) HUD 1 and HUD 2 (if installed) is (are) considered inoperative, e) SVS 1 is considered inoperative, f) Repairs are made within 3 flight days.
41-04	Integrated Processing Cabinet (IPC) No. 4	В	1	0	May be inoperative provided: a) All remaining IPC and IPC Fans are operative, b) Integrated Flight Information System (IFIS) 3 (if installed) is considered inoperative, c) Head Up Display (HUD) 1 and 2 (if installed) is (are) considered inoperative, and d) Synthetic Vision System (SVS) 2 (if installed) is considered inoperative.
41-11	Integrated Processing Cabinet (IPC) Digital Switching Modules (DSM)	B	4	3	One may be inoperative in IPC 3 or IPC 4 provided: a) All IPC are operative, b) All IPC fans are operative, and c) All DCU Module Cabinets (DMC) Channels are operative.

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				3. N	lumber Required For Dispatch					
31 - <u>Indic</u>	cating / Recording Systems				4. Remarks or Exceptions					
42-01	DCU Module Cabinet (DMC) No. 1									
	1) Channel 1B	В		0	(O) May be inoperative provided: a) All remaining DMC Channels are operative, b) All Integrated Processsing Cabinet (IPC) Digital Switching Modules (DSM) are operative, c) All remaining DMC Fans (Cover and Environmental Module - CEM) are operative, d) Remaining Flight Director channels are operative, e) Onside Autothrottle is considered inoperative, f) Control Tuning Panels (CTP) are operative, g) Flight Directors are verified operative on both Primary Flight Displays (PFD), and h) Procedures do not require its use.					
42-03	DCU Module Cabinet (DMC) No. 2 1) Channel 2A	В	1	0	(O) May be inoperative provided: a) All remaining DMC Channels are operative, b) All Integrated Processing Cabinet (IPC) Digital Switching Modules (DSM) are operative, c) All remaining DMC Fans (Cover and Environmental Module - CEM) are operative, d) Remaining Flight Director channels are operative, e) Onside Autothrottle is considered inoperative, f) Control Tuning Panels (CTP) are operative, g) Flight Directors are verified operative on both Primary Flight Displays (PFD), and h) Procedures do not require its use.					

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MASTER MINIMUM EQUIPMENT LIST	l Dav	.1.1	- N -	
Aircraft BD-700-2A12	1		n No . 3/27/2	•
	1. F	Repai	r Cat	egory
System & Sequence No. Item		2. N	Numb	er Installed
			3. N	lumber Required For Dispatch
31 - <u>Indicating / Recording Systems</u>				4. Remarks or Exceptions
42-10 DCU Module Cabinet (DMC) Fans	С	4	3	One may be inoperative.
Aircraft Personality Module (APM) 1) APM 1	e B	1	0	May be inoperative provided: a) Datalink System 2 (if installed) is considered inoperative, b) Surface Management System (SMS) Airport Moving Map (if installed) is considered inoperative, c) Predictive Windshear (if installed) is considered inoperative, d) Cockpit Display Traffic Information (CDTI)System (if installed) is considered inoperative, e) Vertical Weather Radar (if installed) is considered inoperative, f) Dual Datalink Graphical Weather System (if installed) is considered inoperative, g) Dual XM Graphical Weather System (if installed) is considered inoperative, h) Integrated Flight Information System (IFIS) 3 System (if installed) is considered inoperative, and i) Lightning Detection System (LDS) is considered inoperative (if installed).
(Cont'd)				

TRANSPOR						Global 7500
Aircraft		MUM EQUIPMENT LIST	1	risior		•
	-	BD-700-2A12		e: 1/3 Repai		19 31-6 egory
System & S	Sea	uence No. Item				per Installed
			1			lumber Required For Dispatch
31 - Indicatir	na /	/ Recording Systems			0	4. Remarks or Exceptions
42-15	<u> 19</u> /	Aircraft Personality Module (APM)				4. Remarks of Exceptions
		(Cont'd)				
2	2)	APM 2	С	1	0	May be inoperative.
43-01		Lamp Driver Unit (LDU) Channels	С	2	1	(O) One may be inoperative.
52-03		Master Warning/Master Caution Switchlights				
	1)	Warning Lights (light function only)	С	2	1	One may be inoperative provided aural functions are operative.
2	2)	Caution Lights (light function only)	С	2	1	One may be inoperative provided aural functions are operative.
3	3)	Warning/Caution Alarm Cancel Function	 B 	2	1	One may be inoperative.
61-01		Adaptive Flight Display (AFD)	С	4	3	One may be inoperative provided it is installed in the lower (DU4) position and it remains selected OFF.
	1)	Display Fans	С	8	6	One or two fans may be inoperative provided: a) They are installed in the lower (DU4) display position, and b) Lower display is considered inoperative.

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MASTER MINIMUM EQUIPME				
Aircraft BD-700-2A12		vision te: 1/3		•
	1. F	Repair	Cat	egory
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			3. N	Number Required For Dispatch
31 - Indicating / Recording Syst	tems			4. Remarks or Exceptions
61-03 Control Tuning (CTP)	Panel			
1) Display Control Pushbuttons/Kr – FMS, FULL/H FRMT, -/+, IN-H	nobs (NAV IALF,	14	-	(O) Any button may be inoperative provided: a) The same Display Key is available on the opposite CTP, b) On-side Cursor Control Panel (CCP) is operative, and c) Alternate procedures are established and used.
2) BRT/OFF Rota	ry Knob C	2	0	(O) One or both may be inoperative provided: a) Display brightness is acceptable to the affected crewmember, b) OFF function is operative, and c) Reversionary tuning is confirmed operative from the unaffected CTP.
3) "1/2" Push Butt	on C	2	1	(O) One may be inoperative provided reversionary tuning is confirmed operative on remaining CTP and Display Unit (DU) tuning.
4) IDENT Push Bu	utton C	2	1	(O) One may be inoperative provided: a) IDENT button on the unaffected CTP is verified operative, and b) Reversionary Display Unit (DU) radio tuning is confirmed to be operative for both sides.
5) Line Select Key	ys (LSK) C	14	7	Any button on the Left or Right CTP may be inoperative provided: a) Corresponding button is operative on the cross-side CTP, and b) Associated 1/2 pushbutton is operative.
(Cont'd)				

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Aircraft	BD-700-2A12		/isio n e: 08/		
		1. R	Repair	r Ca	tegory
System & Seq	uence No. Item		2. N	luml	per Installed
				3. I	Number Required For Dispatch
31 - Indicating	/ Recording Systems				4. Remarks or Exceptions
61-03	Control Tuning Panel (CTP)				
	(Cont'd)				
6)	TUNE/MENU Push Button	С	2	1	(O) One may be inoperative provided: a) Reversionary Display Unit (DU) radio tuning is verified operative for both sides, b) DU menus are used for lost CTP MENU functions, and c) Alternate procedures are established and used.
7)	TUNE/DATA Rotary knob	С	2	1	(O) One may be inoperative provided: a) Associated Cursor Control Panel (CCP) Double Stack Knob (DSK) knob is operative, and b) Alternate procedures are established and used.
61-04	Multifunction Keyboard Panels (MKP) (including Alphanumeric keys and QAK)	C	2	1	 (O) May be inoperative provided: a) Radio tuning capability is operative on both Control Tuning Panels (CTP). b) All functions are verified operative on both Cursor Control Panels (CCP), and c) Alternate procedures are established and used. NOTE 1: ENTER, CAS, PREV/NEXT and MKP Arrow keys are independent functions of the MKP. Their functions are unaffected during MKP failure. NOTE 2: A subsequent failure of the second MKP will require that the Double Stack Knobs be used for entry of alpha-numeric characters.
	(Cont'd)				

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Aircraft BD-700-2A12			Revision No. 2 Page Date: 03/24/2020 1. Repair Category						
		1. F	Repai	r Cat	egory				
System & Sec	quence No. Item		2. N	lumb	er Installed				
				3. N	umber Required For Dispatch				
31 - <u>Indicating</u>	/ Recording Systems				4. Remarks or Exceptions				
61-04	Multifunction Keyboard Panels (MKP) (including Alphanumeric keys and QAK) (Cont'd)								
1)	FMS QUICK Access Key (QAK): MSG, MAP/ROUTE, FMS, D->, DEP/ARR, CNCL, EXEC	С	14	-	Individual FMS keys may be inoperative provided: a) Operating procedures do not require their use, and b) Affected functionality is operative on Display Units (DU) thru both Cursor Control Panels (CCP). NOTE: Any portion that remains operative may be used. If crew considers function is inoperative, whole MKP may be considered inoperative.				
2)	Display Quick Access Keys (QAK): SYS, CNS, CHART, CHKL	С	8	4	(O) May be inoperative provided: a) The same Display QAK is available on the opposite MKP, and b) Functionality is confirmed available on DUs thru both Cursor Control Panels.				
3)	Arrow Keys	С	8	0	One or more may be inoperative provided associated cursor control panel track-ball(s) is/are operative.				
4)	ENTER Keys	С	2	1	One may be inoperative provided associated Cursor Control Panel (CCP) SELECT pushbutton is operative.				
5)	CAS Pushbutton	С	2	1	One may be inoperative.				
6)	Scratchpad Display	С	2	0	One or both may be inoperative (partially or completely) provided keystrokes are legible on Multi Function Window (MFW). NOTE: Failure of Scratchpad Display does not prevent data entry.				

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			1. F			egory
System	& Seq	uence No. Item		2. 1	Numb	er Installed
					3. N	lumber Required For Dispatch
31 - <u>Indi</u>	cating	/ Recording Systems				4. Remarks or Exceptions
61-04		Multifunction Keyboard Panels (MKP) (including Alphanumeric keys and QAK) (Cont'd)				
	7)	MEM Key	С	2	0	One or both may be inoperative.
	8)	PREV/NEXT Key	С	4	0	One or more may be inoperative.
61-05		Cursor Control Panel (CCP) (includes trackballs)	В	2	1	(O) One may be inoperative provided: a) Multifunction Keyboard Panels (MKP) are operative, and b) Affected CCP is deactivated.
						NOTE: DSPL SEL Pushbuttons are operative.
	1)	SELECT Buttons	С	4	2	One per CCP may be inoperative provided ENTER button is operative on both Multifunction Keyboard Panels (MKP).
	2)	Double Stack Knob (DSK)	С	2	 1 	Any or all functions of one DSK knob may be inoperative provided all functions of associated Multifunction Keyboard Panel (MKP) are operative.
	3)	MENU Push Button	С	2	0	One or both may be inoperative provided Display Unit (DU) MENU selection is made using associated Multifunction Keyboard Pane (MKP) arrows and ENTER button.
	4)	Escape (ESC) Push Button	С	2	0	One or both may be inoperative.
	5)	DSPL SEL – L, R and LWR Push buttons	C	2	0	One or more may be inoperative provided arrow keys are operative on associated Multifunction Keyboard Panels (MKP).
74-00		Electronic Checklist	С	4	0	(O) One or more may be inoperative provided alternate procedures are established and used.

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	IMUM EQUIPMENT LIST				
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		1. R	epai	r Cat	egory
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		1		3. N	lumber Required For Dispatch
32 - Landing G	<u>Sear</u>				4. Remarks or Exceptions
30-01	Nose and Main Landing Gear Retraction System	A	1	0	(M)(O) Except for over-water operations and takeoffs or landings on runways that may lead to ditching, may be inoperative provided: a) There is no evidence of external leakage of hydraulic fluid, b) All gear doors (not attached to gear leg) are closed, c) Nose and main landing gears are secured in down position (flags removed) for dispatch, d) Operations are conducted in accordance with the AFM Supplement (Dispatch with Landing Gear Retraction System Inoperative), e) Repairs are made within one flight day, f) Both ice detection systems are operative, g) Overwing Emergency Exit Door Indication System is considered inoperative, h) Large Service Door Indication System is considered inoperative, j) Small Service Door Indication System is considered inoperative, j) Passenger Access Door Indication System 1) EICAS is considered inoperative, and k) Cargo Access Door Indication System 1) EICAS is considered inoperative.
30-03	Landing Gear Door Maintenance Switch	С	1	0	May be inoperative provided: a) Both Main Landing Gear Inboard Doors are closed, and b) Nose Landing Gear Forward Door is closed. NOTE: The doors cannot be raised by landing gear door maintenance switch if lowered.

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	MIN	MUM EQUIPMENT LIST				
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			1. R	Repai	r Cat	egory
System &	Sec	juence No. Item		2. N	lumb	er Installed
			7		3. N	lumber Required For Dispatch
32 - <u>Landir</u>	ng G	<u>sear</u>				4. Remarks or Exceptions
40-00		Tire Pressure Indication System (TPIS) ***	С	1	0	(M) May be inoperative provided alternate procedures are established and used for tire pressure check on the affected tire(s).
						NOTE: Any portion of the system that operates normally may be used.
			D	1	0	(M) May be inoperative provided: a) TPIS is deactivated, and b) Alternate procedures are established and used for tire pressure check.
43-00		Brake Control System				
	1)	Autobrake System	С	1	0	(O) May be inoperative provided AUTOBRAKE selector switch remains in the OFF position.
	2)	Gear Retraction Braking Function	С	2	0	(O) May be inoperative.
43-10		EICAS Brake Pressure Readouts	С	2	0	(M) One or both may be inoperative provided: a) Brake accumulator(s) nitrogen pressure is checked prior to the first flight of the day, b) Capability of brake accumulators to retain adequate hydraulic fluid for brakes is verified prior to the first flight of the day, and c) Hydraulic Pressure Indications are operative.
43-25		Brake Accumulator Pressure Gauge	С	2	0	(O) One or both may be inoperative provided EICAS Brake Pressure Readouts (Brake Accumulator Pre-charge pressure) are checked on hydraulic synoptic page before the first flight of each flight day.

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		1. F			egory			
System & Sec	quence No. Item		2. N	lumb	er Installed			
				3. N	lumber Required For Dispatch			
32 - <u>Landing G</u>	<u>Sear</u>				4. Remarks or Exceptions			
43-33	Main Wheel Axle- Interface-Module/Wheel Speed Transducer							
1)	Wheel Speed Transducer	С	4	3	(O) One may be inoperative provided operations are conducted in accordance with AFM Supplement (DISPATCH WITH ANTISKID SYSTEM DEGRADED).			
43-61	Brake Temperature Monitoring System (BTMS)	В	1	0	(O) May be inoperative provided AFM (MAXIMUM ALLOWABLE BRAKE TEMPERATURE FOR TAKEOFF) limitations are observed.			
					NOTE: Any portion of the system that operates normally may be used.			
44-03	Brake Accumulator	A	2	1	(O) One may be inoperative provided: a) Both Thrust Reversers are operative, b) Hydraulic system 3 electric pumps 3A and 3B are operative, c) Hydraulic system 2 Power Transfer Unit is operative, and d) Repairs are made within three flight days.			
51-00	Nose Wheel Steering Control System Channels	С	2	1	One may be inoperative.			
51-13	Steering Pressure Transducer	В	1	0	(O) May be inoperative provided: a) Both Nose Wheel Steering (NWS) Control System Channels are operative, and b) Except for pushback towing, NWS is not disarmed. NOTE: This item is applied after pushback towing.			

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MASTER N	Rev	/isior	ı No.				
BD-700-2A12			e: 1/3	30/20	19 32-4		
		1. F	Repai	r Cat	egory		
System & Sequence No. Item			2. N	2. Number Installed			
				3. N	umber Required For Dispatch		
32 - <u>Landir</u>	ng Gear				4. Remarks or Exceptions		
51-15	Steering Compensator	В	1	0	(O) May be inoperative provided: a) Both Nose Wheel Steering (NWS) Control System Channels are operative, b) Except for pushback towing, NWS is not disarmed, and c) Hydraulic system 2 Power Transfer Unit is operative. NOTE: This item is applied after pushback towing.		
61-02	Nose and Main Landing Gear Door Open Proximity Switches	С	6	3	(O) One per landing gear door may be inoperative provided both Landing Gear and Steering Control Unit (LGSCU) channels are operative.		
61-04	Nose and Main Landing Gear Door Uplock Proximity Switches	С	6	3	(O) One per landing gear door may be inoperative provided both Landing Gear and Steering Control Unit (LGSCU) channels are operative.		
61-06	Nose and Main Landing Gear Uplock Proximity Switches	С	6	3	(O) One per landing gear may be inoperative provided both Landing Gear and Steering Control Unit (LGSCU) channels are operative.		
61-09	Main Landing Gear Weight On Wheels Proximity Switches	С	4	2	(O) One per Landing Gear may be inoperative provided: a) At least one Nose Landing Gear Weight Off Wheels Proximity Switch is operative, and b) Both Landing Gear and Steering Control Unit (LGSCU) channels are operative.		
61-12	Nose and Main Landing Gear Downlock Proximity Switches	С	6	3	(O) One per landing gear may be inoperative provided both Landing Gear and Steering Control Unit (LGSCU) channels are operative.		

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT LIST					Global 7500		
Aircraft BD-700-	·2A12	Revision No. Date: 1/30/20				Page 32-5	
22 100	27.112	1. Repair Ca				32-3	
System & Sequence N	No. Item	2. Num			er Installed		
				3. N	. Number Required For Dispatch		
32 - <u>Landing Gear</u>					4. Remarks or Exceptions		
61-21 Nose L Weight	anding Gear to Off Wheels lity Switches	С	2	1	(O) One may be inoperative proximity Switches of a Landing Gear is operated by Both Landing Gear a Control Unit (LGSCU) operative.	On Wheels each Main tive, and and Steering	

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MASTER MIN	IMUM EQUIPMENT LIST				Global 7500	
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System & Sec	quence No. Item		2. N	lumb	ber Installed	
		}		3. 1	Number Required For Dispatch	
33 - <u>Lights</u>					4. Remarks or Exceptions	
10-00	Flight Compartment Lighting System	C	-	-	Individual lights may be inoperative provided: a) Remaining lighting system lights are sufficient to clearly illuminate all required instruments, controls and other devices for which they are provided, b) Remaining lighting system lights are positioned so that direct rays are shielded from flight crew members eyes, and c) Lighting configuration and intensity is acceptable to flight crew. NOTE: Individual button/switch lights and/or annunciations/indications are excluded from	
20-00	Cabin Interior Lights	D	-	0 -	this relief. May be inoperative for day operations. Individual lights may be inoperative provided: a) Lighting is acceptable for the crew located in the cabin to perform their required duties, and	
21-01	Airstair/Boarding Lights	D D	- 8	0	b) Inoperative lights are not part of the cabin emergency lighting. May be inoperative provided passengers are not carried. May be inoperative.	
21-03	Airstair Footwell Lights	D	2	0	May be inoperative.	

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	IIMUM EQUIPMENT LIST				Global 7500	
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		1		3. 1	Number Required For Dispatch	
33 - <u>Lights</u>					4. Remarks or Exceptions	
24-00	Ordinance Signs (Passenger Information Signs "Fasten Seat Belts / No Smoking")	С	-	-	(M)(O) Passenger seats, flight attendant seats or lavatories from which a light is not readily legible shall not be occupied and must be blocked and placarded "DO NOT OCCUPY".	
		С	-	-	(O) The affected seats or lavatories may be occupied provided: a) The crew call/cabin interphone system including associated chimes and Passenger Address (PA) system are operative, and b) Procedures are established and used to alert flight attendants and notify passengers when seat belts should be fastened, return to seat is requested and smoking prohibited.	
		A	-	-	(O) May be inoperative for one flight day for non-passenger carrying operations provided: a) Crew members are the only occupants of the aircraft, and b) Alternate procedures are established and used.	
1)	Aural Tone Function	С	 - 	0	(O) May be inoperative provided alternate procedures are established and used.	
2)	Automatic Function	С	-	0	(O) May be inoperative provided: a) Manual control function is operative, and b) Alternate procedures are established and used.	
31-00	Maintenance and Service Lighting System	D	-	0	May be inoperative.	

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MASTER MI	NIMUM EQUIPMENT LIST				Global 7500	
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					egory	
System & S	equence No. Item		2. N	lumb	per Installed	
		-		3. N	Number Required For Dispatch	
33 - <u>Lights</u>					4. Remarks or Exceptions	
41-01	Wing Landing/Taxi Lights	С	2	0	One or both full assemblies may be inoperative provided both Nose Landing Lights and Wingtip Taxi Light (on the same side as the inoperative Wing Landing/Taxi Lights) are operative.	
		D	2	0	Both full assemblies may be inoperative for daylight operations.	
		D	2	2	Up to 4 LEDs within individual Wing Landing Light and 1 LED within individual Wing Taxi Light may be inoperative.	
1) Wing Taxi Lights	D	2	0	Both Wing Taxi Lights may be inoperative provided both Wing Landing Lights are operative.	
41-07	Nose Gear Landing Lights	С	2	1	One may be inoperative provided the same side Wing Landing Light is operative.	
		С	2	0	Both may be inoperative provided both Wing Landing Lights are operative.	
		С	2	0	Both may be inoperative for daylight operations provided operations do not require its use.	
		D	2	2	Up to 2 LEDs within individual light may be inoperative.	
42-09	Tail Navigation/Strobe Light					
1) Tail Navigation Light	С	 1 	0	May be inoperative for daylight operations.	
	(Cont'd)					

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					3. N	Number Required For Dispatch			
33 - Lights	<u>i</u>					4. Remarks or Exceptions			
42-09		Tail Navigation/Strobe Light							
		(Cont'd)							
	2)	Tail Strobe Light	D	 1 	0	(O) May be inoperative provided all Beacon Lights (upper and lower fuselage) are operative with the BEACON switch in the WHT position.			
42-13		Integrated Wingtip Lights							
	1)	Taxi Lights	D	2	0	Both may be inoperative.			
	2)	Navigation Lights	С	2	0	May be inoperative for daylight operations.			
	3)	Strobe Lights	D	2	0	(O) May be inoperative provided all beacon lights (upper and lower fuselage) are operative with the BEACON switch in the WHT position.			
43-01		Beacon Lights							
	1)	Red and White Beacons	C	4	0	(O) May be inoperative provided: a) All Strobe Lights of Integrated Wingtip Lights are operative, and b) Tail Strobe Light is operative.			
	2)	Red Beacons	С	2	0	(O) May be inoperative provided White Beacons are operative and with the BEACON switch in the WHT position.			
			С	2	0	May be inoperative for day operations.			
		(Cont'd)							

TRANSPORT CANADA Global 7500 MASTER MINIMUM EQUIPMENT LIST Revision No. 0 **Aircraft Page** BD-700-2A12 Date: 1/30/2019 33-5 1. Repair Category 2. Number Installed System & Sequence No. Item 3. Number Required For Dispatch 4. Remarks or Exceptions 33 - Lights 43-01 **Beacon Lights** (Cont'd) С 2 May be inoperative for day operations. White Beacons 0 Wing Ice Inspection Lights May be inoperative provided ground deicing 45-01 С 2 0 procedures do not require their use. D 2 0 One or both may be inoperative for day operations. 46-01 Logo lights 0 D 2 May be inoperative. 47-00 Undercarriage Flood D 7 0 May be inoperative. Lights 51-00 Interior Emergency Lighting Crew Rest Area D (M) May be inoperative provided: a) Crew Rest Area is not occupied, b) Crew Rest Area is placarded "INOPERATIVE - DO NOT USE". 51-02 Exit Signs С 0 (O) May be missing or inoperative provided: a) No passengers are carried, and b) Alternate procedures are established and used. 53-00 **Exterior Emergency Lights** С 3 0 May be inoperative for day operations. (Cont'd)

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MASTER MINIMUM E						
Aircraft BD-700				No. 30/201		Page 33-6
					egory	
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33 - <u>Lights</u>					4. Remarks or Exceptions	
53-00 Exterio	or Emergency Lights					
		A	3	0	(O) May be inoperative for one provided: a) Flight crew are the occupants of the aircrab) Alternate procedure aircraft type are establused. NOTE: The operator's MEL maximum number of flight crev	only aft, and es for that lished and ust state the

TRANSPORT CANADA						Global 7500			
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						egory			
System	& Seq	uence No. Item		2. N	lumb	per Installed			
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34 - <u>Navi</u>	<u>igation</u>	1				4. Remarks or Exceptions			
11-01		Air Data System Probes (ADSP)							
	1)	Air Data System (ADS) Heaters	С	4	3	(O) ADS 2 Heater may be degraded.			
11-05		Angle Of Attack (AOA) Vane Sensors	С	2	 1 	(O) One may be inoperative provided: a) Opposite AOA Vane sensor is operative, and b) Affected AOA Vane Sensor is deactivated.			
11-06		Angle Of Attack (AOA) Vane Heaters	С	2	1	One may be inoperative provided associated AOA Vane Sensor is considered inoperative.			
32-00		Head Up Display (HUD) System	С	 - 	0	(O) May be inoperative provided alternate procedures are established and used.			
			D	-	0	May be inoperative provided procedures do not require its use.			
33-00		Enhanced Vision System (EVS)	С	1	0	(O) May be inoperative provided EVS is deactivated.			
	1)	Infrared Sensor Unit (ISU)	D	1	0	(M) May be scratched or crazed provided damage limits are not exceeded.			
						NOTE: Where the EVS image is adversely affected, the system is to be considered inoperative.			
		(Cont'd)							

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			1. F	Repai	r Cat	egory		
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34 - <u>Navig</u>	atior	<u>1</u>				4. Remarks or Exceptions		
33-00		Enhanced Vision System (EVS) (Cont'd)						
	1)	Infrared Sensor Unit (ISU) (Cont'd)	С	1	0	May be inoperative provided EVS is considered inoperative.		
	2)	CLEAR Switch	D	 - 	 1 	(O) One may be inoperative and EVS used provided the CLEAR Switch on the Pilot Flying side is operative.		
			С	-	0	May be inoperative provided the EVS is considered inoperative.		
	3)	EVS image on Multi Function Windows	D	4	0	May be inoperative provided the EVS is not used in lieu of natural vision below minimums and is only used for enhanced situational awareness.		
34-00		Synthetic Vision System (SVS)	D	-	0	May be inoperative.		
		(303)				NOTE 1: Any operative SVS function may continue to be used.		
						NOTE 2: With SVS FAULT (Advisory) posted, image height discrepancies between actual and SVS virtual image will develop as aircraft descends.		
35-00		Surface Management System (SMS)						
	1)	Takeoff and Landing Awareness Function (TLAF)	С	3	0	(O) May be inoperative or associated database out of currency provided alternate procedures are established and used.		
		(Cont'd)						

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MASTER MINIMUM EQUIPMENT LIST Aircraft Revision N				ı No	. 3 Page			
Allorait	BD-700-2A12	Date: 08/27/			, J			
		1. F	Repai	r Cat	tegory			
System & Se	equence No. Item		2. Number Installed					
		1		3. 1	Number Required For Dispatch			
34 - Navigation	<u>on</u>				4. Remarks or Exceptions			
35-00	Surface Management System (SMS)							
	(Cont'd)							
1	Takeoff and Landing Awareness Function (TLAF) (Cont'd)	D	3	0	(O) May be inoperative or database out of currency provided routine procedures do not require its use.			
2	Airport Moving Map (AMM) ***	С	1	0	(O) May be inoperative or associated database out of currency provided: a) Alternate procedures are established and used, and b) AMM is not used.			
		D	1	0	May be inoperative or database out of currency provided routine procedures do not require its use.			
41-00	Weather Radar System	С	1	0	May be inoperative provided it is not required by regulations.			
1) Auto Mode	С	1	0	(O) May be inoperative provided MANUAL MODE function is verified to operate normally.			
2	Turbulence Mode	С	1	0	(O) May be inoperative provided alternate procedures are established and used.			
					NOTE: Operator's alternate procedure should include reviewing turbulence avoidance procedures.			
3) Control Mode	С	2	1	(O) May be inoperative provided Weather Radar (WXR) Control is operative on monitoring pilot's side.			
		С	2	0	May be inoperative provided Weather Radar System is considered inoperative.			
	(Cont'd)							

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				3. N	lumber Required For Dispatch
34 - Navigati	<u>on</u>				4. Remarks or Exceptions
41-00	Weather Radar System (Cont'd)				
4) Predictive Windshear Function ***	В	1	0	(O) May be inoperative provided alternate procedures are established and used.
					NOTE: Operator's alternate procedures should include reviewing windshear avoidance and windshear recovery procedures.
		С	 1 	0	(O) May be inoperative provided: a) Alternate procedures are established and used, and b) GPWS Windshear Mode (Reactive) (Mode 7) is operative.
42-01	Terrain Awareness and Warning System (TAWS) - Class A				
1) Ground Proximity Warning System (GPWS)	A	 1 	0	(O) May be inoperative provided: a) Alternate procedures are established and used, and b) Repairs are made within three flight days.
1) Ground Proximity Warning System (GPWS) a) Modes 1- 4	A	4	0	(O) May be inoperative provided: a) Alternate procedures are established and used, and b) Repairs are made within three flight days.
1) Ground Proximity Warning System (GPWS) b) Test Mode	A	1	0	Deleted, Rev 3.
	(Cont'd)				

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Aircraft	BD-700-2A12	Revision No Date: 1/30/2						
		1. R	epai	r Cat	egory			
System & Sec	quence No. Item		2. N	lumb	er Installed			
				3. N	lumber Required For Dispatch			
34 - Navigation	<u>1</u>				4. Remarks or Exceptions			
42-01	Terrain Awareness and Warning System (TAWS) - Class A							
	(Cont'd)							
1)	Ground Proximity Warning System (GPWS) c) Glideslope Deviation(s) (Mode 5)	 B 	1	0	May be inoperative.			
1)	Ground Proximity Warning System (GPWS) d) Advisory Callouts (Mode 6)	B	1	0	(O) May be inoperative provided alternate procedures are established and used.			
1)	Ground Proximity Warning System (GPWS) e) Windshear Mode (Reactive) (Mode 7) ***	С	1	0	(O) May be inoperative provided: a) Alternate procedures are established and used, and b) Weather Radar Windshear Detection System (Predictive) is operative.			
1)	Ground Proximity Warning System (GPWS) e) Windshear Mode (Reactive)(cont'd) *** (Mode 7)	В	1	0	(O) May be inoperative provided: a) Alternate procedures are established and used, and b) Takeoffs and landings are not conducted in known or forecast windshear conditions.			
2)	Terrain System Forward Looking Terrain Avoidance (FLTA) and Premature Descent Alert (PDA) Functions	B	1	0	May be inoperative.			
3)	Terrain Displays (Overlays and Maps)	В	-	0	May be inoperative.			

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System	& Seq	juence No. Item		2. N	luml	ber Installed			
					3. I	Number Required For Dispatch			
34 - <u>Nav</u>	igatior	<u>1</u>				4. Remarks or Exceptions			
42-03		Terrain Awareness Warning System (TAWS) Control Panel							
	1)	TAWS GS "OFF" (light function only)	С	1	0	May be inoperative.			
	2)	TAWS TERRAIN "OFF" (light function only)	С	 1 	0	(O) May be inoperative provided the TAWS TERRAIN "OFF" Push Button Annunciator (PBA) switch function is verified operative.			
	3)	TAWS FLAPS "OFF" (light function only)	С	 1 	0	(O) May be inoperative provided the TAWS FLAPS "OFF" Push Button Annunciator (PBA) switch function is verified operative.			
	4)	TAWS RUNWAY "OFF" (light function only)	С	1	0	May be inoperative.			
43-00		Traffic Alert and Collision Avoidance System TCAS II System	В	 1 	0	(O) May be inoperative provided the system is deactivated and secured.			
	1)	RA Display System(s) (Overlays on MFW and HSI) (left and right sides)	С	2	1	One may be inoperative on non-flying pilot side.			
			С	2	0	(O) May be inoperative provided: a) All Traffic Alert display elements and voice command audio functions are operative, and b) TA only mode is selected by the crew.			
		(Cont'd)							

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		_			
eq	uence No. Item		2. N	lumb	er Installed
				3. N	lumber Required For Dispatch
ion					4. Remarks or Exceptions
	Traffic Alert and Collision Avoidance System (Cont'd)				
2)	TA Display System(s) (Overlays on MFW and HSI) (left and right sides)	С	2	0	May be inoperative provided all installed RA display and audio functions are operative.
3)	Audio Functions	В	1	0	May be inoperative provided enroute or approach procedures do not require use of TCAS.
	Radio Altimeter System	В	2	1	(M)(O) One may be inoperative provided: a) All Main Landing Gear Weight On Wheels Proximity Sensors are operative, b) All Nose Landing Gear Weight Off Wheels Proximity Sensors are operative, c) Steep Approach operations are prohibited, d) Following messages are not displayed: 27 FLT CTRL - PFCC BCU INPUT REDUND LOSS (Info) 27 FLT CTRL - PFCC LGSCU INPUT REDUND LOSS (Info) 27 FLT CTRL - PFCC RAD ALT INPUT REDUND LOSS (Info) 32 GEAR - GEAR WOW/WOFFW REDUND LOSS (Info) 32 GEAR - LANDING GEAR SYS REDUND LOSS (Info) ANTISKID DEGRADED (Caution) e) Affected Radio Altimeter System is deactivated, f) Remaining Radio Altimeter System is operative, and g) Operations do not require its use.
	ion	Traffic Alert and Collision Avoidance System (Cont'd) 2) TA Display System(s) (Overlays on MFW and HSI) (left and right sides) Audio Functions	BD-700-2A12 1. For the part of the part o	BD-700-2A12 Revision Date: 08 1. Repai ion Traffic Alert and Collision Avoidance System (Cont'd) TA Display System(s) (Overlays on MFW and HSI) (left and right sides) B Audio Functions Revision Date: 08 1. Repai C 2. No description Avoidance System (Collision Avoidance System (Cont'd) B 1	BD-700-2A12 Revision No. Date: 08/27/2 1. Repair Cat requence No. Item Traffic Alert and Collision Avoidance System (Cont'd) TA Display System(s) (Overlays on MFW and HSI) (left and right sides) Audio Functions Revision No. Date: 08/27/2 1. Repair Cat 2. Numb 3. N C 2 0

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		1. R	epai	r Cat	egory		
System & Seq	quence No. Item		2. N	lumb	per Installed		
				3. Number Required For Dispatch			
34 - Navigation	<u>1</u>				4. Remarks or Exceptions		
45-00	Inertial Reference System (IRS)	С	3	2	(O) IRS 1 or IRS 2 may be inoperative provided: a) Associated Primary Flight Display (PFD) is reverted to IRS 3, b) Attitude and Heading Reference System (AHRS) is operative, c) Integrated Standby Instrument (ISI) attitude indications are operative, d) ISI Inputs to Primary Flight Control Computers (PFCC) are operative, e) IRS 3 is operative, f) Steep approach operations are prohibited, and g) Operations do not require its use.		
		C	3	2	(O) IRS 3 may be inoperative provided: a) Attitude and Heading Reference System (AHRS) is operative, b) Integrated Standby Instrument (ISI) attitude indications are operative, c) ISI Inputs to Primary Flight Control Computers (PFCC) are operative, d) IRS 1 and IRS 2 are operative, e) Steep approach operations are prohibited, and f) Operations do not require its use.		
47-00	Lightning Detection System ***	D	1	0	May be inoperative.		

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MASTER MINIMUM EQUIPMENT LIST Aircraft							
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	1. R	epai	r Ca	tegory			
uence No. Item		2. N	. Number Installed				
			3.	Number Required For Dispatch			
<u>.</u>				4. Remarks or Exceptions			
Very High Frequency Navigation (VHF NAV) System	С	2	1	(O) May be inoperative provided: a) Navigation systems required for each segment of the intended flight route are operative, b) Alternate procedures are established and used, where applicable, and c) VHF NAV 1 is operative.			
Marker Beacon (MB)	С	2	0	(O) May be inoperative provided: a) Approach minimums do not require its use, and b) Alternate procedures are established and used.			
	D	2	0	May be inoperative provided routine procedures do not require its use.			
Automatic Direction Finder (ADF) System	D	2	 - 	Any in excess of those required by regulations may be inoperative.			
Distance Measuring Equipment (DME) System	D	2	 - 	(O) Any in excess of those required by regulations may be inoperative.			
ATC Transponder	В	2	 -	(O) As required by regulations.			
				NOTE: Failure of XPDR #1 will cause the TCAS to be considered inoperative.			
ADS-B Squitter Transmissions	A	2	-	May be inoperative provided: a) Operations do not require its use, and b) Repairs are made prior to completion of the next heavy maintenance visit.			
	uence No. Item Very High Frequency Navigation (VHF NAV) System Marker Beacon (MB) Automatic Direction Finder (ADF) System Distance Measuring Equipment (DME) System ATC Transponder ADS-B Squitter	Description of the part of the	BD-700-2A12 BD-700-2A12 I. Repail Very High Frequency Navigation (VHF NAV) System C 2 Automatic Direction Finder (ADF) System Distance Measuring Equipment (DME) System D 2 ATC Transponder ADS-B Squitter A 2	BD-700-2A12 BD-700-2A12 I. Repair Ca L. Num 3. Very High Frequency Navigation (VHF NAV) System C 2 1 Marker Beacon (MB) C 2 0 Automatic Direction Finder (ADF) System Distance Measuring Equipment (DME) System D 2 - ATC Transponder ADS-B Squitter A 2 -			

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MASTER MIN Aircraft	BD-700-2A12			1 No. 18/20	1 Page
		_			egory
System & Se	quence No. Item		2. N	lumb	er Installed
		1		3. N	lumber Required For Dispatch
34 - <u>Navigatio</u>	<u>on</u>				4. Remarks or Exceptions
55-00	Global Positioning System (GPS)	С	2	0	(O) Except where enroute operations require its use, one or both may be inoperative provided alternate procedures are established and used.
61-00	Flight Management System (FMS)	С	3	2	(O) One may be inoperative.
65-00	Flight Management System (FMS) Navigation Databases	C	3	0	(O) May be out of currency provided: a) Current Aeronautical Charts are used to verify Navigation Fixes prior to dispatch, b) Procedures are established and used to verify status and suitability of Navigation Facilities used to define route of flight, c) Approach Navigation Radios are manually tuned and identified, and d) Approaches are not conducted using associated system.

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System & Sec	quence No. Item		2. N	luml	ber Installed		
		1		3. I	Number Required For Dispatch		
35 - <u>Oxygen</u>					4. Remarks or Exceptions		
12-01	Oxygen Pressure						
1)	Ground Service Panel Pressure Gauge	С	 1 	0	(O) May be inoperative provided EICAS Readout is operative and checked before each flight.		
		С	1	0	(M) May be inoperative provided at least one Bottle Pressure Gauge is operative and checked before each flight.		
2)	Bottle Pressure Gauge	С	2	0			
3)	EICAS Readout	С	1	0	 (M)(O) May be inoperative provided: a) Ground Service Panel Pressure Gauge is operative and checked before each flight, b) There is sufficient oxygen for the intended mission, c) Dedicated carry-on oxygen supply is provided for therapeutic purposes, and d) Use of aircraft therapeutic oxygen provisions is prohibited throughout the flight. 		
		C	1	0	(M)(O) May be inoperative provided: a) At least one Bottle Pressure Gauge is operative and checked before each flight, b) There is sufficient oxygen for the intended mission, c) Dedicated carry-on oxygen supply is provided for therapeutic purposes, and d) Use of aircraft therapeutic oxygen provisions is prohibited throughout the flight.		

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System & Sec	quence No. Item		2. N	lumb	per Installed
				3. 1	Number Required For Dispatch
35 - <u>Oxygen</u>					4. Remarks or Exceptions
13-01	Low Pressure Switches	С	2	0	(M)(O) One or both may be inoperative provided: a) Associated low pressure regulators are verified open, before first flight, b) EICAS Readout is operative, c) Associated Bottle Pressure Gauges are operative and checked before each flight, and d) Crew oxygen masks are verified operative before each flight.
13-02	Overboard Discharge Indicator Green Disk	С	1	0	(M)(O) May be damaged or missing provided: a) EICAS Readout is operative, b) Low Pressure Switches are operative, and c) One Bottle Pressure Gauge is operative and checked before each flight.
14-01	Ground Service Panel Filler Valve	C	1	0	(M) May be inoperative provided: a) Affected valve is verified to have no leakage, and b) EICAS Readout is operative and checked for adequate quantity.

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				egory				
System &	Sequence No. Item		2. N	lumb	er Installed			
				3. Number Required For Dispatch				
35 - <u>Oxyge</u>	<u>n</u>				4. Remarks or Exceptions			
20-01	Protective Breathing Equipment (PBE)	D	_	-	(M)(O) Any in excess of those required by regulation may be inoperative or missing provided: a) Required distribution of operative units is maintained throughout the aircraft, b) The inoperative protective breathing equipment unit is removed from the passenger cabin and its location is placarded INOPERATIVE, or it is removed from the installed location, secured out of sight and the protective breathing equipment unit and its installed location are placarded INOPERATIVE, and c) Procedures are established and used to alert crew members of inoperative or missing equipment.			
21-01	Passenger Oxygen System	В	1	0	(O) May be inoperative provided: a) Minimum en route altitude does not exceed 13,000 ft above MSL, b) All Air Conditioning Packs are operative, c) Pressurization System is operative, d) Flight remains at or below FL 250, e) Portable oxygen units are provided for all crew members and 10% of the passengers; for half an hour (supplemental oxygen), and f) Passengers are appropriately briefed.			
21-02	Passenger Oxygen System – Automatic Presentation System	В	1	0	(M)(O) May be inoperative provided: a) Override Mode is verified operative, b) Flight remains at or below FL 300, and c) Minimum enroute altitude does not exceed 10,000 feet MSL.			

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		1. Repair Ca			egory		
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				3. N	Number Required For Dispatch		
35 - <u>Oxygen</u>					4. Remarks or Exceptions		
21-04	Passenger Service Units (PSU)	D	-	-	(M)(O) May be inoperative with no flight altitude restriction provided: a) Affected seats or banks of seats are blocked and placarded DO NOT OCCUPY to prevent occupancy, b) No more than two consecutive banks of seats and their adjacent banks of seats have an inoperative PSU, and c) Units are operative for all operative passenger seats, toilet compartments and cabin crew locations.		
21-05	Lavatory Oxygen Dispensing Unit (PSU)	С	-	0	(M) May be inoperative provided: a) Associated lavatory is not used for any purpose, and b) Associated lavatory door is locked and placarded INOPERATIVE DO NOT ENTER. NOTE: This does not preclude storage of inflight service waste bags in associated lavatory.		
		С	 - 	0	May be inoperative provided the aircraft is not operated above FL 250.		
21-06	Crew Rest Facility - Drop Down Oxygen Masks (PSU)	С	 - 	0	(M)(O) May be inoperative provided associated location is not occupied and placarded INOPERATIVE - DO NOT USE.		
		C		0	(M)(O) May be inoperative and associated location may be occupied provided a portable oxygen bottle with mask attached is available for the associated location occupant. NOTE: Portable oxygen bottle must be properly secured in the associated location.		

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35 - <u>Oxygen</u>					4. Remarks or Exceptions
24-01	Therapeutic Oxygen System (including Nebulizer Kit)	D	1	0	Any in excess of those required by regulations may be inoperative or missing.
24-02	Passenger Oxygen Control Panel PBA Switch Light (light function only)				
1)	THERAPEUTIC OXYGEN "ON"	С	1 1 	0	(O) May be inoperative provided PBA switch is verified operative.
30-01	Portable Oxygen Dispensing Units (Bottle and Mask)	D			(M)(O) Any in excess of those required by regulation may be inoperative or missing provided: a) Required distribution of operative units is maintained throughout the aircraft, b) Inoperative portable oxygen dispensing unit is removed from passenger cabin and its location is placarded INOPERATIVE, or it is removed from installed location, secured out of sight and portable oxygen dispensing unit and its installed location are placarded INOPERATIVE, and c) Procedures are established and used to alert crew members of inoperative or missing equipment.

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36 – <u>Pneuma</u>	atic_				4. Remarks or Exceptions				
11-00	Bleed Air Systems: L/R Engine Bleed	A	2	1	(O) One may be inoperative provided: a) Associated Bleed Air System is selected OFF, b) High Pressure Valve (HPV) and Jet Pump Shut Off Valve (JPSOV) are not failed open, c) Crossbleed Valve (CBV) is operative, d) Wing Ice Protection System (WIPS) is operative, e) Associated Air Conditioning Pack is considered inoperative, f) Operations are not conducted in known or forecast icing conditions, g) APU BLEED switch is in OFF position prior to takeoff, h) Flight is conducted at or below FL 410, i) MFS1, MFS2 and MFS3 are operative, j) Minimum enroute altitude does not exceed 9,000 feet MSL, k) Both Avionics Bay Fans are operative, l) Forward Rack Fan is operative, m) Repairs are made within 10 calendar days, and n) Flight remains within 90 minutes of landing at a suitable airport. NOTE: If PRSOV is failed open, refer to 36-11-13, PRSOV should be secured CLOSED.				
11-01	Bypass Valve (BPV)	C	2	0	 (M)(O) One or both may be inoperative provided: a) Affected valve is secured open, b) AUX PRESS is considered inoperative, c) Both Bleed Air Systems and Air Conditioning Packs are operative, d) Operations are not conducted in known or forecast icing conditions, and e) Both Ice Detection Systems are operative. 				

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	1. F	Repai	r Cate	egory	
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	1		3. N	umber Required For Dispatch	
<u>natic</u>				4. Remarks or Exceptions	
Ram Air Door Actuator (RADA)	С	2	0	(M)(O) One or both may be failed in closed position provided: a) AUX PRESS is considered inoperative, b) Both Bleed Air Systems and Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) Both Ice Detection Systems are operative.	
Fan Air Valve	A	2	1	(M)(O) One may be inoperative provided: a) Affected valve is secured CLOSED, b) Associated Bleed Air System is considered inoperative, c) Repairs are made within 10 calendar days, and d) Flight remains within 90 minutes of landing at a suitable airport.	
Pressure Regulating and Shut-Off Valve (PRSOV)	A	2	1	(M)(O) One may be inoperative provided: a) Affected valve is secured CLOSED, b) Associated Bleed Air System is considered inoperative, c) Repairs are made within 10 calendar days, and d) Flight remains within 90 minutes of landing at a suitable airport.	
High Pressure Ground Connection (HPGC) Valve	C	 1 	0	(M)(O) May be inoperative closed provided: a) HPGC is not used, b) Auxiliary Power Unit (APU) is operative, and c) APU Bleed is operative.	
	Sequence No. Item natic Ram Air Door Actuator (RADA) Fan Air Valve Pressure Regulating and Shut-Off Valve (PRSOV) High Pressure Ground	BD-700-2A12 Sequence No. Item natic Ram Air Door Actuator (RADA) Fan Air Valve A Pressure Regulating and Shut-Off Valve (PRSOV) High Pressure Ground C	BD-700-2A12 BD-700-2A12 Sequence No. Item Tan Air Door Actuator (RADA) Fan Air Valve Pressure Regulating and Shut-Off Valve (PRSOV) High Pressure Ground C 1 Revision Date: 08 1. Repai 2. N A 2	Revision No. Date: 08/27/20 1. Repair Cate	

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Aircraft BD-700-2A12		visior e: 1/3		
	1. R	epai	r Ca	tegory
System & Sequence No. Item		2. N	luml	per Installed
			3.	Number Required For Dispatch
36 - Pneumatic				4. Remarks or Exceptions
20-32 Air Preparation System (APS)	A	1	0	 (M) May be inoperative provided: a) APS PRSOV is secured CLOSED, b) FTIS is considered inoperative, and c) Repairs are made within 10 calendar days.
20-33 Ram Air Regulation Valve	A	1	0	(M) May be inoperative provided: a) Valve is secured CLOSED, b) APS PRSOV is secured CLOSED, c) APS and FTIS are considered inoperative, and d) Repairs are made within 10 calendar days.

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Aircraft	BD-700-2A12	Dat	e: 1/3	1 No .	19 38-1	
		1. F			egory	
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00	W i			3. N	Number Required For Dispatch	
38 - <u>Water / '</u>					4. Remarks or Exceptions	
11-00	Potable Water System	C	1	0	 (M)(O) System may be inoperative provided: a) Tank is drained and inspected to ensure no leakage, and b) Procedures are established to deactivate applicable system components to prevent its use or servicing. NOTE 1: The (O) procedure addresses other means for water provision for crew members as well as the need to advise of system status during crew changes. NOTE 2: Aviation Occupational Health & Safety (AOH&S) requirements should be addressed. 	
		С	-	-	(M)(O) Individual components may be inoperative provided: a) Associated components are deactivated or isolated, and b) Associated system components are verified not to have leaks. NOTE: Any portion of the system that operates normally may be used.	
30-00	Lavatory Waste Systems	С		0	(M)(O) Individual components may be inoperative provided: a) Associated components are deactivated or isolated, and b) Associated system components are verified not to have leaks. NOTE: Any portion of the system that operates normally may be used.	
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		1. R	epai	r Cat	tegory
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38 - <u>Water / W</u>	aste				4. Remarks or Exceptions
30-00	Lavatory Waste Systems (Cont'd)				
1)	If more than one lavatory	С	-	1	(M)(O) May be inoperative provided: a) Waste is drained and system is inspected for leakage, b) Procedures are established to deactivate system components, c) If affected, forward lavatory door is locked closed and placarded "INOPERATIVE - DO NOT ENTER", d) If affected, aft lavatory door is unlocked and placarded "INOPERATIVE - DO NOT ENTER", and e) There is at least one serviceable lavatory on the aircraft.
2)	If one lavatory	C	1	0	(M)(O) May be inoperative provided: a) Waste is drained and system is inspected for leakage, b) Procedures are established to deactivate system components, c) If affected, forward lavatory door is locked closed and placarded "INOPERATIVE - DO NOT ENTER", and d) If affected, aft lavatory door is unlocked and placarded "INOPERATIVE - DO NOT ENTER". NOTE: Aviation Occupational Health & Safety (AOH&S) requirements should be addressed.

TRANSPO	CANADA MUM EQUIPMENT LIST				Global 7500	
Aircraft				e: 1/3	1 No .	19 44-1
			1. F	Repai	r Cat	egory
System & S	Seq	uence No. Item		2. N	lumb	er Installed
					3. N	lumber Required For Dispatch
44 - <u>Cabin</u> 3	Syst	<u>tems</u>				4. Remarks or Exceptions
11-03		Ethernet Interface Unit	С	4	0	One or more may be inoperative.
		(EIU)				NOTE: When all four EIUs are inoperative, the following functions are lost: Galley Control Panel, mat heaters, window shades and cabin lighting control.
11-05		Cabin Server Unit (CSU)	С	2	0	(O) One or both may be inoperative.
23-03		Galley Control Panel	С	1	0	(M)(O) May be inoperative provided alternate procedures are established and used.
23-15		Cabin Zone Controller	С	 - 	0	One or more may be inoperative.
31-01		Cabin Management System (CMS)				
	1)	Aircraft Health Monitoring System (AHMS) Function	С	1	0	May be inoperative.
	2)	Water and Waste Function	С	1	0	(M) May be inoperative provided alternate procedures are established and used.
	3)	Air Management System Function	D	2	0	(O) One or both may be inoperative.
	4)	Solid State Power Controller (SSPC) Function	C	2	0	(O) One or both may be inoperative provided associated SSPCs are operative from the flight deck.
	4)	Controller (SSPC)	С	2	0	associated SSPCs are operative from

TRA	NSPOI	RT	CANADA				Clab at 7500
MAS	TER N	IINI	MUM EQUIPMENT LIST				Global 7500
Aircı	raft		BD-700-2A12	Revision No Date: 1/30/2			19 45-1
				1. R	Repai	r Cat	egory
Syst	em & S	Seq	uence No. Item		2. N	lumb	per Installed
						3. N	Number Required For Dispatch
45 - 9	Central	Ma	aintenance System				4. Remarks or Exceptions
45-0°	1		Onboard Maintenance System (OMS)	С	1	0	May be inoperative.
		1)	Remote Maintenance Access	С	 - 	0	(M) May be inoperative provided alternate procedures are established and used.
				D	 - 	0	May be inoperative provided procedures do not require its use.
45-02	2		Cockpit Printer	C	1	0	(O) May be inoperative provided alternate procedures are established and used.
							NOTE: Any portion of printer which operates normally may be used.

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	MUM EQUIPMENT LIST				Global 7500			
Aircraft	BD-700-2A12		visior e: 1/3					
		1. R	Repai	r Cat	tegory			
System & Sec	juence No. Item		2. N	lumb	per Installed			
				3. 1	Number Required For Dispatch			
46 - Informatio	n Systems				4. Remarks or Exceptions			
10-01	Electronic Flight Bag (EFB) System ***							
1)	Data Connectivity (Installed)	С	-	-	(O) May be inoperative provided alternate procedures are established and used.			
					NOTE: Any function, program or document, which is operative, may be used.			
		D	 - 	0	May be inoperative provided procedures do not require its use.			
2)	Power Connection (Portable)	С	 - 	 -	(O) May be inoperative provided alternate procedures are established and used.			
					NOTE: Any function, program or document, which is operative, may be used.			
		D	 - 	0	May be inoperative provided procedures do not require its use.			
3)	Mounting Devices (Portable)	С	 - 	-	(M)(O) May be inoperative provided: a) Associated EFB and hardware is secured by an alternate means or removed from the aircraft, and b) Alternate procedures are established and used.			
		D	-	0	(M) May be inoperative provided: a) Associated EFB and hardware is secured by an alternate means or removed from the aircraft, and b) Procedures do not require its use.			

TRANSPORT CANADA					Global 7500	
MASTER MII	BD-700-2A12				No. 0 Page 0/2019 46-:	
		1. F	Repai	r Cat	egory	
System & Se	quence No. Item		2. N	lumb	er Installed	
				3. N	lumber Required For Dispatch	
16 - <u>Informat</u>	on Systems				4. Remarks or Exceptions	
20-01	Integrated Flight Information System (IFIS)	С	- -	0	Any or all functions may be inoperative provided alternate source(s) of current approved flight documentation and navigation charts are available. NOTE 1: Any current and operative functions may continue to be used. NOTE 2: IFIS may integrate EFB function.	
1	Document Reader Function	С	- -	-	Any or all functions may be inoperative or out of currency provided alternate source(s) of current approved flight documentation and navigation charts are available. NOTE: IFIS may integrate EFB function.	
2	Database Applications (Charts, Enhanced Maps, Graphical Weather, Enroute Charts, etc.)	С	- -	-	Any or all individual databases may be inoperative or out of currency provided: a) Procedures do not require their use, and b) They are not used to define route of flight. NOTE 1: Any current and operative functions may continue to be used.	
					NOTE 2: IFIS may integrate EFB function.	
30-01	Information Management System (IMS)	A	1	0	May be inoperative provided repairs are made in time to maintain database update requirements, or at next heavy maintenance visit, whichever comes first.	
					NOTE 1: Any portion of system which operates normally may be used.	
					NOTE 2: Printer may become unavailable.	
					NOTE 3: ODL as function of IMS may become unavailable.	
	(Cont'd)					

TRANSPORT CANADA				Global 7500
IMUM EQUIPMENT LIST				
BD-700-2A12				
	1. R	epai	r Cat	tegory
լuence No. Item		2. N	lumb	per Installed
			3. 1	Number Required For Dispatch
n Systems				4. Remarks or Exceptions
Information Management System (IMS) (Cont'd)				
Interface Functions	A	-	0	(M) One or all functions may be inoperative provided: a) Alternate means to update/access associated equipment software is used, and b) Repairs are made in time to maintain database update requirements, or at next heavy maintenance visit, whichever comes first.
Aircraft Health Management Unit (AHMU)	С	1	0	(M) May be inoperative provided alternate procedures are established and used.
Wireless Data Network Unit (WDNU)	С	 1 	0	(M) May be inoperative provided alternate procedures are established and used.
Antenna Diplexer	С	1	0	(M) May be inoperative provided alternate procedures are established and used.
AHMS Antenna	С	 1 	0	(M) May be inoperative provided alternate procedures are established and used.
Battery Power Relay	C	1	0	(M) May be inoperative provided: a) HMU Battery Power Input is deactivated, and b) Alternate procedures are established and used.
	IMUM EQUIPMENT LIST BD-700-2A12 quence No. Item In Systems Information Management System (IMS) (Cont'd) Interface Functions Aircraft Health Management Unit (AHMU) Wireless Data Network Unit (WDNU) Antenna Diplexer AHMS Antenna	IMUM EQUIPMENT LIST BD-700-2A12 Rev Dat 1. Rev Dat Information Management System (IMS) (Cont'd) Interface Functions Aircraft Health Management Unit (AHMU) Wireless Data Network Unit (WDNU) Antenna Diplexer C AHMS Antenna C	IMUM EQUIPMENT LIST BD-700-2A12 Revision Date: 1/3 1. Repail Information Management System (IMS) (Cont'd) Interface Functions Aircraft Health Management Unit (AHMU) Wireless Data Network Unit (WDNU) Antenna Diplexer C 1 AHMS Antenna C 1	IMUM EQUIPMENT LIST BD-700-2A12 Revision No. Date: 1/30/20 1. Repair Car [Information Management System (IMS) (Cont'd) Interface Functions Aircraft Health Management Unit (AHMU) Wireless Data Network Unit (WDNU) Antenna Diplexer C 1 0 AHMS Antenna C 1 0

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		1. R	epai	r Cat	tegory
System & Se	quence No. Item		2. N	lumb	per Installed
				3. N	Number Required For Dispatch
47 - Inert Gas	System				4. Remarks or Exceptions
00-01	Fuel Tank Inerting System (FTIS)	A	1	0	(M)(O) May be inoperative provided: a) FTIS System is deactivated, b) Air Preparation System Pressure Regulating and Shut-Off Valve (APS PRSOV) is secured closed, c) Backflow Shut-Off Valve (BSOV) is verified closed, and d) Repairs are made within 10 calendar days.
1)	Backflow Shut-Off Valve (BSOV)	A	1	0	(M)(O) May be inoperative provided: a) FTIS System is deactivated, b) BSOV is secured closed, and c) Repairs are made within 10 calendar days.

	ORT CANADA MINIMUM EQUIPMENT LIST			Global 7500		
Aircraft			1 No. /24/2	lo. 2 Page 4/2020 49-1		
		1. F	Repai	r Cat	egory	
System &	Sequence No. Item		2. N	lumb	er Installed	
		<u> </u>		3. N	lumber Required For Dispatch	
49 - <u>Airbor</u>	ne auxiliary power	<u> </u>			4. Remarks or Exceptions	
10-01	Auxiliary Power Unit (APU)	С	1	0	(M)(O) May be inoperative provided: a) Inlet door is secured CLOSED, b) APU is deactivated, and c) Both engine generators are operative.	
14-01	Auxiliary Power Unit (APU) Inlet Door System	С	 1 	0	(M) May be inoperative CLOSED provided: a) Inlet door is deactivated CLOSED, and b) APU is considered inoperative.	
		С	1	0	(M)(O) May be inoperative OPEN provided: a) Inlet door is deactivated OPEN, b) APU is operated continuously during flight, and c) Airplane Flight Manual (AFM) performance corrections for APU ON are applied.	
		С	1	0	(M)(O) May be inoperative with APU Inlet Door OPEN provided: a) APU Inlet Door is deactivated, b) APU windmilling Revolutions Per Minute (RPM) is monitored during flight, and c) Operations are conducted in accordance with the AFM Supplement (Dispatch with APU Inlet Door Open and APU Not Operating).	
30-02	Fuel Start Manifold Pressure Sensor	С	1	0	May be inoperative.	
30-11	Fuel Filter Delta P Sensor	Α	1	0	May be inoperative provided repairs are made within 20 APU hours.	
30-29	Fuel Temperature Sensor	С	 1 	0	May be inoperative.	
41-01	Ignition Exciter Channels	С	2	1	One may be inoperative.	
		С	2	0	Both may be inoperative provided Auxiliary Power Unit (APU) is considered inoperative.	

	ORT CANADA				Global 7500			
Aircraft BD-700-2A12				1 No. /27/2				
		1. F	Repai	r Cat	egory			
System &	Sequence No. Item		2. N	lumb	er Installed			
				3. N	lumber Required For Dispatch			
49 - <u>Airbor</u>	ne auxiliary power				4. Remarks or Exceptions			
41-05	Igniters	С	2	1	One may be inoperative.			
		С	2	0	Both may be inoperative provided Auxiliary Power Unit (APU) is considered inoperative.			
42-01	DC Starter Motor	С	1	0	May be inoperative provided Auxiliary Power Unit (APU) is considered inoperative.			
51-01	Anti Surge Valve	С	1	0	(M) May be inoperative CLOSED provided: a) Auxiliary Power Unit (APU) is restricted to ground use only, and b) Both left and right Variable Frequency Generator (VFG) Systems are operative.			
52-09	Bleed Control Valve	С	1	0	(M)(O) May be inoperative provided: a) Affected valve is secured CLOSED, and b) Auxiliary Power Unit (APU) bleed system is not used for engine start or air conditioning packs.			
					NOTE: APU is available as a source of electrical power only, if required.			
61-01	Auxiliary Power Unit (APU) Full Authority Digital Engine Control (FADEC)	С	1	0	May be inoperative provided APU is considered inoperative.			
61-03	Exhaust Gas Temperature (EGT) Thermocouple	С	2	1	One may be inoperative.			
		С	2	0	Both may be inoperative provided Auxiliary Power Unit (APU) is considered inoperative.			
61-09	Dual Coil Speed Sensor Channels	С	2	1	One may be inoperative.			
	(Cont'd)							

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MASTER N Aircraft	MINIMUM EQUIPMENT LIST	Rev	visior	n No.	
	BD-700-2A12	Dat	e: 03	/24/2	020 49-3
		1. F			egory
System &	Sequence No. Item		2. N	lumb	per Installed
				3. N	Number Required For Dispatch
49 - <u>Airborr</u>	ne auxiliary power				4. Remarks or Exceptions
61-09	Dual Coil Speed Sensor Channels (Cont'd)				
		С	2	0	Both may be inoperative provided Auxiliary Power Unit (APU) is considered inoperative.
90-03	Oil Temperature Sensor	С	1	0	May be inoperative.
90-05	Auxiliary Power Unit (APU) Oil Quantity Indication System	С	1	0	(M) May be inoperative provided APU oil quantity is verified before each flight day.
90-06	Dual Oil Pressure Sensor	A	1	0	May be inoperative provided repairs are made within 40 Auxiliary Power Unit (APU) hours.
					NOTE: APU is available without Low Oil Pressure protection.
90-19	Oil Pump De-prime Valve	С	1	0	May be inoperative.
					NOTE: Auxiliary Power Unit (APU) may not start during cold oil temperature.
90-31	Air Oil Cooler/Fuel-Oil Heat Exchanger	С	1	0	May be inoperative.

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MASTER MINIMUM EQUIPMENT LIST Aircraft	Day	dolon		
BD-700-2A12	1		No. 0 Page 0/2019 50-1	
	1. F	Repair	Category	
System & Sequence No. Item		2. N	umber Installed	
			3. Number Required For Dispatch	
50 - Cargo Compartments			4. Remarks or Exceptions	
20-01 Cargo Nets				
1) Baggage nets	A	-	- (M) One or more may be inoperative, damaged or missing provided: a) Contents are secured by remaining nets, b) Acceptable cargo limits from an approved source, i.e.: an Approved Cargo Loading Manual, or Weight and Balance Document are observed, and c) Repairs are made prior to the completion of the next heavy maintenance visit. NOTE: Baggage compartment may consist of several storage zones, each with associated restraint net, hardware and weight limit. If a baggage net assembly is inoperative or missing, items from affected storage zone must be removed or relocated to another storage zone provided weight limit is not exceeded.	
Door nets (including associated equipment)	С	2	 May be inoperative, damaged or missing provided baggage compartment remains empty. NOTE: For ballast purposes, use of bags (made of glass fibre or kevlar) of sand or ingots of non-magnetic metals (such as lead) is acceptable. (M) One or both may be inoperative, damaged or missing provided baggage is secured in baggage compartment. NOTE: Associated equipment includes snap latches, restraint net brackets and floor pan fitting rings/posts. 	
(Cont'd)				

MASTER		CANADA MUM EQUIPMENT LIST				Global 7500
Aircraft		BD-700-2A12	I		1 No .	
						egory
System &	Seq	uence No. Item		2. N	lumb	er Installed
					3. N	lumber Required For Dispatch
50 - <u>Cargo</u>	Con	<u>npartments</u>				4. Remarks or Exceptions
20-01		Cargo Nets				
		(Cont'd)				
	2)	Door nets (including associated equipment) (Cont'd)	C	2	0	One or both may be inoperative, damaged or missing provided baggage compartment remains empty. NOTE 1: Associated equipment includes snap latches, restraint net brackets and floor pan fitting rings/posts. NOTE 2: For ballast purposes, use of bags (made of glass fibre or kevlar) of sand or ingots on non-magnetic metals (such as lead) is acceptable.

		T CANADA				Global 7500
MASTE Aircraft		BD-700-2A12	Dat	e: 08	1 No.	Page 52-1
0 1		No. House	1. 6			egory
System	1 & S	equence No. Item		2. N		er Installed
					3. N	lumber Required For Dispatch
52 - <u>Do</u>	<u>ors</u>					4. Remarks or Exceptions
10-01		Passenger Access Door				
	1)	Key Lock	С	 1 	0	(M) May be inoperative or missing provided: a) Passenger Access Door key lock is removed, and b) Passenger Access Door handle is verified operative.
	2)	Telescopic Handrail***	С	2	1	(M) May be inoperative provided it is removed.
	3)	Handrail extension***	С	2	0	(M) May be inoperative provided it is removed.
11-19		Passenger Access Door Power Assist System	C	1	0	(M)(O) May be inoperative provided: a) Passenger Access Door is verified manually operative, b) Ensure that there is no binding or jamming of the door during retraction, and c) Affected Power Assist System is deactivated.
21-03		Overwing Emergency Exit Door Indication System	С	 1 	0	(O) May be inoperative provided associated door is verified closed and latched before each flight.
30-01		Cargo Access Door				
	1)	Key Lock	С	1	0	(M) May be inoperative or missing provided: a) Cargo Access Door key lock is removed, and b) External cargo access door handle is verified operative.
	2)	Hold Open Mechanism	C	1	0	(M) May be inoperative provided alternate procedures are used to secure the door in the open position on ground.
	3)	Assist Handle	С	1	0	May be inoperative or missing.

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System &	Sequence No. Item				per Installed
				3. N	Number Required For Dispatch
52 - <u>Doors</u>					4. Remarks or Exceptions
30-02	Cargo Access Door Indication System 1) EICAS	С	1	0	(O) May be inoperative provided: a) Cargo Access Door is verified operative before each flight, b) Cargo Access Door is CLOSED, LATCHED and LOCKED before each flight, c) Cargo Access Door handle is confirmed in locked position, and d) Cargo Access Door mechanical lock flag indicates LOCKED (green) before each flight.
		С	1	0	(O) May be inoperative provided: a) Cargo Access Door is verified operative before each flight, b) Cargo Access Door is CLOSED, LATCHED and LOCKED before each flight, c) Cargo Access Door external pressure vent panel is verified fully CLOSED before each flight, and d) External handle is verified in fully stowed position. NOTE: An Engine may be running when message is displayed. Ensure to follow appropriate safety precautions and shut down the engines when approaching the door.
40-01	Service Doors Barrel Locks	C		0	(M) May be inoperative provided the affected service door is confirmed CLOSED and LATCHED before each flight.

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MASTER M Aircraft	MINIMUM EQUIPMENT LIS BD-700-2A12	Rev Dat	visior te: 1/3	30/20	0 19	Page 52-3
System &	Sequence No. Item	1. F	-		egory per Installed	
52 - <u>Doors</u>				3. N	Number Required For Dispatcl 4. Remarks or Exceptions	1
41-01	Large Service Door Indication System	C	1	0	(M) May be inoperative provided a) FWD Equipment B. PANEL LHS verified of latched before each flower by FWD Equipment B. Panel RHS verified closed before each flight, d) APU BAY Access For verified closed and late each flight, e) APU BAY Access For verified closed and late each flight, and for the flight, and for the flight. NOTE: An Engine may be run message is displayed. Ensura appropriate safety precautions down the engines when appropriate safety	ay Access closed and ight, ay Access osed and ight, nt Bay Access and latched Panel LHS ched before Panel RHS ched before s Panel verified efore each ning when e to follow s and shut

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Aircraft	BD-700-2A12	Dat	/isio n :e: 08/	/27/2	2021 52-4
		1. F	Repair	r Cat	tegory
System &	Sequence No. Item		2. N	lumk	per Installed
				3. 1	Number Required For Dispatch
52 - <u>Doors</u>					4. Remarks or Exceptions
41-02	Small Service Door Indication System	C	1	0	(M) May be inoperative provided small service doors are verified closed and latched before each flight: a) HYD SYS Access Panel is verified closed and latched before each flight, b) Refuel / Defuel Access Panel is verified closed and latched before each flight, c) Oxygen Fill Access Panel is verified closed and latched before each flight, d) Ground Communications Access Panel is verified closed and latched before each flight, e) Passenger Access Door Switch Access Panel is verified closed and latched before each flight, f) Fresh Water Access Panel is verified closed and latched before each flight, g) Ground Air Connection Access Panel is verified closed and latched before each flight, h) HRD FIDEEX Bottle Access Panel is verified closed and latched before each flight, i) Ground Power Connector Access Panel is verified closed and latched before each flight, j) Waste Access Panel is verified closed and latched before each flight, j) Waste Access Panel is verified closed and latched before each flight, solved and latched before each flight, and k) HYD Gage / Refill Access Panel is verified closed and latched before each flight. NOTE: An Engine may be running when message is displayed. Ensure to follow appropriate safety precautions and shut down the engines when approaching the doors.
51-07	Interior Pocket Doors	С	-	0	(M) May be inoperative provided affected door is secured in the fully open (stowed) position and the door is de-activated.

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					02 0
Sequence No. Item		2. N	lumb	er Installed	
			3. N	umber Required For Disp	oatch
				4. Remarks or Exception	ns
Interior Pocket Doors Indication System	С	 - 	0	(M) May be inoperative pragressecured in the fully opposition and deactivated.	
Interior Pocket Doors Cockpit Activated Stowing Mechanism	С	 - 	0	(M) May be inoperative prage secured in the fully operation and deactivated	
Passenger Access Door Indication System					
) EICAS	С	1	0	(O) May be inoperative pr a) Associated doc operative before of b) Associated doc LATCHED and LO each flight, and c) Associated doc flag indicates LOO before each flight	or is verified each flight, or is CLOSED, OCKED before or mechanical lock CKED (green)
	BD-700-2A12 Sequence No. Item Interior Pocket Doors Indication System Interior Pocket Doors Cockpit Activated Stowing Mechanism Passenger Access Door Indication System	Interior Pocket Doors Indication System Passenger Access Door Indication System Rev Dat 1. Rev Dat	Interior Pocket Doors Indication System Passenger Access Door Indication System Revisior Date: 08 1. Repai C - C - C - Passenger Access Door Indication System	BD-700-2A12 BD-700-2A12 Revision No. Date: 08/27/20 1. Repair Cate Sequence No. Item Interior Pocket Doors Indication System C - 0 Interior Pocket Doors Cockpit Activated Stowing Mechanism Passenger Access Door Indication System	Revision No. 3 Date: 08/27/2021 1. Repair Category

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MASTER M	IINIMUM EQUIPMENT LIST				Global 7500
Aircraft	BD-700-2A12	Dat	rision e: 2/1	8/2	019 71-1
		1. R	epaii	r Ca	ategory
System & S	Sequence No. Item		2. N	lum	ber Installed
				3.	Number Required For Dispatch
71 - <u>Powerr</u>	<u>plant</u>				4. Remarks or Exceptions
10-01	Fan Cowl Hold-Open Rod	D	8		(M) May be inoperative or missing provided: a) Alternate maintenance procedures are established and used for maintenance purposes, b) Inoperative rods are able to be secured in normal flight position prior to closing fan cowl doors, and c) Do not open upper door to greater than 68 degrees and do not open the lower door to more than the position it freely hangs when not secured with hold open rods.

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	1. F	Repai	r Cat	egory				
Sequence No. Item		2. 1	lumb	er Installed				
			3. N	lumber Required For Dispatch				
Fuel and Control				4. Remarks or Exceptions				
Fuel Flow Meter	С	2	1	(O) May be inoperative provided: a) All fuel tank quantity indications are operative, b) Associated engine EICAS Fuel Flow Readouts is not used, c) Fuel Used displayed on Fuel Synoptic page is not used, d) FMS fuel predictions are not used, and e) Flight remains within 90 minutes of landing at a suitable airport.				
Fuel Filter Differential Pressure Transducer	С	2	1	(M) One may be inoperative provided associated fuel filter is replaced within 19 flight hours.				
	A	2	1	One may be inoperative provided repairs are made within 19 flight hours.				
Fuel Strainer Differential Pressure Transducer	С	2	1	One may be inoperative provided associated Fuel Filter Differential Pressure Transducer is operative.				
Engine Main Fuel Pump Inlet Pressure Transducer	С	2	1	One may be inoperative provided: a) Associated Primary Fuel Pump is operative, b) Associated Auxiliary Fuel Pump is operative, and c) All fuel tank quantity indications are operative.				
Engine Fuel Temperature Sensor	С	2	1	(O) One may be inoperative provided associated Fuel Recirculation System is operative.				
	Sequence No. Item Fuel and Control Fuel Flow Meter Fuel Strainer Differential Pressure Transducer Fuel Strainer Differential Pressure Transducer Fuel Strainer Differential Pressure Transducer Engine Main Fuel Pump Inlet Pressure Transducer Engine Fuel Transducer Engine Fuel Temperature	BD-700-2A12 BD-700-2A12 Sequence No. Item Fuel and Control Fuel Flow Meter Fuel Flow Meter C Fuel Strainer Transducer C Engine Main Fuel Pump Inlet Pressure Transducer C Engine Fuel Temperature C C C C C C C C C C C C C	Fuel Filter Differential Pressure Transducer Engine Main Fuel Pump Inlet Pressure Transducer Engine Fuel Temperature Engine Fuel Temperature Engine Fuel Temperature Revision Date: 08 1. Repai 2. N C 2 C 2 Fuel Strainer C 2 Engine Main Fuel Pressure Transducer C 2 Engine Fuel C 2	Sequence No. Item Sequ				

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT L	IST			Global 7500	
Aircraft BD-700-2A12	Rev		1 No. 18/20		4-1
				egory	
System & Sequence No. Item		2. N	lumb	er Installed	
	1		3. N	lumber Required For Dispatch	
74 - <u>Ignition</u>				4. Remarks or Exceptions	
00-01 Ignition Systems	С	4	3	One may be inoperative.	
30-01 Overhead Engine Control Panel IGNITION Switch PBA.					
1) Light Function only	С	1	0	May be inoperative.	
			İ		

ce No. Item The pressure rance Control live (HPTACC live) W Pressure rance Control live (LPTACC live)	Rev Dat	te: 03 Repai	lumb	3
gh Pressure rbine Active earance Control live (HPTACC live) w Pressure rbine Active earance Control live (LPTACC	Dat	2. N	3. N	degory Der Installed Number Required For Dispatch 4. Remarks or Exceptions (O) One or both may be inoperative CLOSED provided: a) Associated engine Low Pressure Turbine Active Clearance Control (LPTACC) Valve is operative, and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position). (O) One or both may be inoperative CLOSED provided:
gh Pressure rbine Active earance Control lve (HPTACC lve) w Pressure rbine Active earance Control lve (LPTACC	C	2. 1	3. N	A. Remarks or Exceptions (O) One or both may be inoperative CLOSED provided: a) Associated engine Low Pressure Turbine Active Clearance Control (LPTACC) Valve is operative, and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position). (O) One or both may be inoperative CLOSED provided:
gh Pressure rbine Active earance Control lve (HPTACC lve) w Pressure rbine Active earance Control lve (LPTACC		2	3. N	A. Remarks or Exceptions (O) One or both may be inoperative CLOSED provided: a) Associated engine Low Pressure Turbine Active Clearance Control (LPTACC) Valve is operative, and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position). (O) One or both may be inoperative CLOSED provided:
rbine Active earance Control lve (HPTACC lve) w Pressure rbine Active earance Control lve (LPTACC			0	4. Remarks or Exceptions (O) One or both may be inoperative CLOSED provided: a) Associated engine Low Pressure Turbine Active Clearance Control (LPTACC) Valve is operative, and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position). (O) One or both may be inoperative CLOSED provided:
rbine Active earance Control lve (HPTACC lve) w Pressure rbine Active earance Control lve (LPTACC				(O) One or both may be inoperative CLOSED provided: a) Associated engine Low Pressure Turbine Active Clearance Control (LPTACC) Valve is operative, and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position). (O) One or both may be inoperative CLOSED provided:
rbine Active earance Control lve (HPTACC lve) w Pressure rbine Active earance Control lve (LPTACC				provided: a) Associated engine Low Pressure Turbine Active Clearance Control (LPTACC) Valve is operative, and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position). (O) One or both may be inoperative CLOSED provided:
rbine Active earance Control lve (LPTACC	С	2	0	provided:
				Turbine Active Clearance Control (HPTACC) Valve is operative, and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position).
: Pump Shut-Off Ive (JPSOV)	A	2	1	One may be inoperative CLOSED provided: a) Associated Engine Bleed Air System is considered inoperative, and b) Repairs are made within 10 calendar days.
gh Pressure lve (HPV)	A	2	1	One may be inoperative CLOSED provided: a) Associated Engine Bleed Air System is considered inoperative, and b) Repairs are made within 10 calendar days.
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		1. F			tegory		
System &	Sequence No. Item		2. 1		per Installed		
				3. N	Number Required For Dispatch		
77 - <u>Engine</u>	e Indicating				4. Remarks or Exceptions		
31-01	Engine Vibration Monitoring System	С	2	1	 (M)(O) One may be inoperative provided: a) Both Ice Detection Systems are operative, b) Aircraft is not operated in known or forecast icing conditions, and c) Approved maintenance reliability program (which includes engine vibration monitoring) is in place. 		
31-02	Number One Bearing Accelerometer	С	2	0	One or both may be inoperative provided associated engine Turbine Center Frame Accelerometer is operative.		
		A	2	0	(M) One or both may be inoperative provided: a) Associated engine Fan Frame Accelerometer is installed and operative, and b) Repair is made at next engine removal.		
31-03	Turbine Center Frame Accelerometer	С	2	0	One or both may be inoperative provided associated engine Number One Bearing Accelerometer is operative.		
		C	2	0	One or both may be inoperative provided associated engine Fan Frame Accelerometers is installed and operative.		
31-04	Fan Frame Accelerometer ***	С	2	0	One or both may be inoperative provided associated engine Turbine Center Frame Accelerometer is operative.		

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			3. 1	Number Required For Dispatch	l
78 - Engine Exhaust				4. Remarks or Exceptions	
30-01 Thrust Reverser System	C	2	0	(M)(O) One or both may be ind a) Inoperative thrust re and locked, and b) Operations are con accordance with AFM	everser is stowed ducted in

Aircraft BD-700-2A12 Revision No. 2 Date: 03/24/2020 Page 79-1 1. Repair Category System & Sequence No. Item 2. Number Installed 3. Number Required For Dispatch 4. Remarks or Exceptions (M) May be inoperative provided: a) Affected engine/APU oil levels are checked, and b) As required, engine/APU oil tank is filled manually prior to each flight. NOTE: If engine and APU (if operational) oil levels are verified full, oil replenishment is not required. 30-01 Engine Oil Quantity Indication System B 2 1 (M) One may be inoperative provided: a) Associated oil quantity is verified full via sight glass before each flight, and b) There is no evidence of abnormal oil consumption or leakage. 30-02 Engine Oil Filter Bypass Indication System B 2 1 (O) One may be inoperative provided: a) Associated engine oil Resistive Debris Monitoring System (RDMS) is operative, and b) There is no indication of chips detected from the RDMS.	TRANSPORT CANADA					Global 7500
System & Sequence No. Item C						
1. Repair Category 2. Number Installed 3. Number Required For Dispatch 12-00 Oil Replenishment System C 1 0 0 0 0 0 0 0 0 0	Aircraft	BD-700-2A12	_		_	
3. Number Required For Dispatch 12-00 Oil Replenishment System C 1 0 (M) May be inoperative provided: a) Affected engine/APU oil levels are checked, and b) As required, engine/APU oil tank is filled manually prior to each flight. NOTE: If engine and APU (if operational) oil levels are verified full, oil replenishment is not required. NOTE: If engine and APU (if operational) oil levels are verified full, oil replenishment is not required. One may be inoperative provided: a) Associated oil quantity is verified full via sight glass before each flight, and b) There is no evidence of abnormal oil consumption or leakage. One may be inoperative provided: a) Associated engine oil Resistive Debris Monitoring System (RDMS) is operative, and b) There is no indication of chips detected from the RDMS. One may be inoperative provided: a) Associated engine oil filter by pass indication system operates normally, and c) Associated engine oil filter bypass indication system operates normally, and c) Associated engine vibration monitoring						
12-00 Oil Replenishment System C 1 0 (M) May be inoperative provided: a) Affected engine/APU oil levels are checked, and b) As required, engine/APU oil tank is filled manually prior to each flight. NOTE: If engine and APU (if operational) oil levels are verified full, oil replenishment is not required. 30-01 Engine Oil Quantity Indication System B 2 1 (M) One may be inoperative provided: a) Associated oil quantity is verified full via sight glass before each flight, and b) There is no evidence of abnormal oil consumption or leakage. 30-02 Engine Oil Filter Bypass Indication System B 2 1 (O) One may be inoperative provided: a) Associated engine oil Resistive Debris Monitoring System (RDMS) is operative, and b) There is no indication of chips detected from the RDMS. 30-03 Resistive Debris Monitoring Sensor (RDMS) (M) One may be inoperative provided: a) Inoperative RDMS sensor is checked for contaminants, b) Associated engine oil filter bypass indication system operates normally, and c) Associated engine vibration monitoring	System &	Sequence No. Item	1	2. N	lumb	er Installed
12-00			-		3. N	lumber Required For Dispatch
12-00 Oil Replenishment System C 1 0 (M) May be inoperative provided: a) Affected engine/APU oil levels are checked, and b) As required, engine/APU oil tank is filled manually prior to each flight. NOTE: If engine and APU (if operational) oil levels are verified full, oil replenishment is not required. 30-01 Engine Oil Quantity Indication System B 2 1 (M) One may be inoperative provided: a) Associated oil quantity is verified full via sight glass before each flight, and b) There is no evidence of abnormal oil consumption or leakage. 30-02 Engine Oil Filter Bypass Indication System B 2 1 (O) One may be inoperative provided: a) Associated engine oil Resistive Debris Monitoring System (RDMS) is operative, and b) There is no indication of chips detected from the RDMS. 30-03 Resistive Debris Monitoring Sensor (RDMS) (M) One may be inoperative provided: a) Inoperative RDMS sensor is checked for contaminants, b) Associated engine oil filter bypass indication system operates normally, and c) Associated engine vibration monitoring	79 - Engine	e Oil				
Source Suppose the content of th		Oil Replenishment	С	1	0	(M) May be inoperative provided: a) Affected engine/APU oil levels are checked, and b) As required, engine/APU oil tank is
Indication System a) Associated oil quantity is verified full via sight glass before each flight, and b) There is no evidence of abnormal oil consumption or leakage. B 2 1 (O) One may be inoperative provided: a) Associated engine oil Resistive Debris Monitoring System (RDMS) is operative, and b) There is no indication of chips detected from the RDMS. Resistive Debris Monitoring Sensor (RDMS) (M) One may be inoperative provided: a) Inoperative RDMS sensor is checked for contaminants, b) Associated engine oil filter bypass indication system operates normally, and c) Associated engine vibration monitoring						levels are verified full, oil replenishment is not
Bypass Indication System a) Associated engine oil Resistive Debris Monitoring System (RDMS) is operative, and b) There is no indication of chips detected from the RDMS. 30-03 Resistive Debris Monitoring Sensor (RDMS) C 2 1 (M) One may be inoperative provided: a) Inoperative RDMS sensor is checked for contaminants, b) Associated engine oil filter bypass indication system operates normally, and c) Associated engine vibration monitoring	30-01		 B	2	1	a) Associated oil quantity is verified full via sight glass before each flight, and b) There is no evidence of abnormal oil
Monitoring Sensor (RDMS) a) Inoperative RDMS sensor is checked for contaminants, b) Associated engine oil filter bypass indication system operates normally, and c) Associated engine vibration monitoring	30-02	Bypass Indication	 B 	2	1	a) Associated engine oil Resistive Debris Monitoring System (RDMS) is operative, and b) There is no indication of chips
	30-03	Monitoring Sensor	С	2	1	 a) Inoperative RDMS sensor is checked for contaminants, b) Associated engine oil filter bypass indication system operates normally, and c) Associated engine vibration monitoring

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SECTION 2

CREW ALERTING SYSTEM (CAS) MESSAGE RELIEF

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The following section has been authorized in accordance with the provisions of TCCA MMEL Guidance Book Item 00-00-1, regarding dispatching directly from displayed CAS (Crew Alerting System) messages. "CAS message" relief is an alternative to the standard method of MMEL dispatch relief, as is normally achieved through fault isolation procedures, and the subsequent dispatch under the traditional LRU oriented MMEL relief. This Section 2, has been developed with the objective of allowing flight crews to dispatch from the displayed CAS message, without specifically identifying associated failed LRUs or components.

As Section 2 is intended as an alternative dispatch relief methodology, the LRU-oriented relief (Section 1) will be retained in order to provide maximum flexibility for dispatch relief. Flight crews / operators may dispatch failures with reference to either Section 1 or Section 2 of this MMEL to the advantage that either associated relief may provide. Upon comparison, it will be recognized in some cases that dispatch relief provisos for posted CAS messages to those of the related LRU dispatch relief, the provisos associated with the CAS message can appear more restrictive in content and/or relief interval. Without the opportunity for fault isolation through maintenance, it must be assumed that worst-case failure conditions always underlie the posted message - commensurately, dispatch should be more restrictive.

However, where maintenance personnel are available and fault isolation conducted, relief provisos in Section 1 may be found to provide fewer or less stringent restrictions upon operations and offer a longer relief interval.

Section 2 has been arranged in alphabetical order of the indicated CAS message, by ATA Chapter. However, to avoid any possible mis-identification, each message is identified beneath as to its alert level.

Repair intervals (A, B, C & D) associated with CAS message reliefs herein, remain consistent with those of Section 1, and as described in the Definitions section in the front matter of this MMEL.

In conjunction with Section 2, a new separate dispatch procedures section has also been developed, also arranged in alphabetical order of the indicated CAS message. Where deemed necessary, the familiar "(O)" indicates the need for such supporting tasks, the scope of which shall be at the discretion of the approval authority. Acceptable tasks include, but are not necessarily limited to the following duties:

- a) Procedures described which exercise cockpit (or cabin) system controls utilized in normal flight operations;
- b) Deactivation of affected systems, as achieved by pulling system breaker or use of
- c) remote electronic system isolation;
- d) Visual inspection behind panels (internal or external) which are accessible without tools via quick-release latches and which clearly indicate their unlocked or unsafe state:(red/green safe window; flush fit latches)
- e) Visual confirmation of remote gauge indications, or valve positions as provided by integral external indicators.

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INIMUM EQUIPMENT LIST				
Aircraft BD-700-2A12 System & Sequence No. Item		rision No. 0 Page e: 1/30/2019 2-1		
		Repair Category		
CAS Messages		2. Dispatch Consideration		
21 AIR COND / PRESS - AFT BAY FAN 1 INOP	С	May be displayed provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternative airports) are not greater than 35 degrees C.		
21 AIR COND / PRESS - AFT BAY FAN 2 INOP	С	May be displayed provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternative airports) are not greater than 35 degrees C.		
21 AIR COND / PRESS - AFT BAY TEMP SENSOR INOP	С	May be displayed provided Outside Ambient Temperatures (OAT) on the ground (departure, destination, and alternative airports) are not greater than 35 degrees C.		
21 AIR COND / PRESS - AFT BAY TEMP SENSOR REDUND LOSS	С	May be displayed.		
21 AIR COND / PRESS - AFT CABIN DUCT TEMP REDUND LOSS	С	May be displayed.		
21 AIR COND / PRESS - AFT CABIN TEMP SENSOR INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 TRIM AIR FAIL - CKPT DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - FWD CABIN DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - ENTRANCE DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - AFT CABIN DUCT TEMP SENSOR INOP.		
21 AIR COND / PRESS - AFT CABIN TEMP SNSR REDUND LOSS	С	May be displayed.		
21 AIR COND / PRESS - AV BAY TEMP SENSOR 1 REDUND LOSS	С	May be displayed.		
	BD-700-2A12 Sequence No. Item CAS Messages 21 AIR COND / PRESS - AFT BAY FAN 1 INOP 21 AIR COND / PRESS - AFT BAY FAN 2 INOP 21 AIR COND / PRESS - AFT BAY TEMP SENSOR INOP 21 AIR COND / PRESS - AFT BAY TEMP SENSOR REDUND LOSS 21 AIR COND / PRESS - AFT CABIN DUCT TEMP REDUND LOSS 21 AIR COND / PRESS - AFT CABIN TEMP SENSOR INOP 21 AIR COND / PRESS - AFT CABIN TEMP SENSOR INOP 21 AIR COND / PRESS - AFT CABIN TEMP SENSOR INOP	BD-700-2A12 Sequence No. Item CAS Messages 21 AIR COND / PRESS - AFT BAY FAN 1 INOP CAST BAY FAN 2 INOP CAST BAY TEMP SENSOR INOP CAST BAY TEMP SENSOR INOP CAST BAY TEMP SENSOR INOP CAST BAY TEMP SENSOR INOP CAST BAY TEMP SENSOR INOP CAST BAY TEMP SENSOR INOP CAST BAY TEMP SENSOR INOP CAST CABIN DUCT TEMP REDUND LOSS CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR INOP CAST CABIN TEMP SENSOR 1		

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	IINIMUM EQUIPMENT LIST	Day	
Aircraft BD-700-2A12		_	vision No. 3 te: 08/27/2021 Page
System & Sequence No. Item		_	Repair Category
	CAS Messages	1	2. Dispatch Consideration
21-0075	21 AIR COND / PRESS - AV BAY TEMP SENSOR 2 REDUND LOSS	С	May be displayed.
21-0085	21 AIR COND / PRESS - AV BAY TEMP SENSOR 3 REDUND LOSS	С	May be displayed.
21-0090	21 AIR COND / PRESS - CKPT DUCT TEMP REDUND LOSS	С	May be displayed.
21-0095	21 AIR COND / PRESS - CKPT TEMP SENSOR REDUND LOSS	С	May be displayed.
21-0100	21 AIR COND / PRESS - ENTRANCE DUCT TEMP REDUND LOSS	С	May be displayed.
21-0105	21 AIR COND / PRESS - TAV FAIL CLSD	С	(O) May be displayed provided: a) TRIM AIR is selected OFF and Status message TRIM AIR OFF is displayed, b) Both Air Conditioning Packs are operative, c) Emergency Ram Air Valve (ERAV) is verified operative, and d) AUX PRESS is considered inoperative.
21-0110	21 AIR COND / PRESS - TAV FAIL OPEN	С	(O) May be displayed provided: a) TRIM AIR is selected OFF and Status message TRIM AIR OFF is displayed, b) Both Air Conditioning Packs are operative, c) Emergency Ram Air Valve (ERAV) is verified operative, and d) AUX PRESS is considered inoperative.

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Aircraft BD-700-2A12		rision No. 0 e: 1/30/2019 2-3
sequence No. Item	1. R	Repair Category
CAS Messages		2. Dispatch Consideration
21 AIR COND / PRESS - ENTRANCE TEMP SENSOR INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 TRIM AIR FAIL - CKPT DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - FWD CABIN DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - ENTRANCE DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - AFT CABIN DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - AFT CABIN DUCT TEMP SENSOR INOP.
21 AIR COND / PRESS - ENTRANCE TEMP SENSOR REDUND LOSS	С	May be displayed.
21 AIR COND / PRESS - FWD CABIN DUCT TEMP REDUND LOSS	С	May be displayed.
21 AIR COND / PRESS - FWD CABIN TEMP SENSOR INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 TRIM AIR FAIL - CKPT DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - FWD CABIN DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - ENTRANCE DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - AFT CABIN DUCT TEMP SENSOR INOP 21 TRIM AIR FAIL - AFT CABIN DUCT TEMP SENSOR INOP.
21 AIR COND / PRESS - FWD CABIN TEMP SNSR REDUND LOSS	С	May be displayed.
21 AIR COND / PRESS - FWD RACK TEMP SENSOR REDUND LOSS	С	May be displayed.
	CAS Messages 21 AIR COND / PRESS - ENTRANCE TEMP SENSOR INOP 21 AIR COND / PRESS - ENTRANCE TEMP SENSOR REDUND LOSS 21 AIR COND / PRESS - FWD CABIN DUCT TEMP REDUND LOSS 21 AIR COND / PRESS - FWD CABIN TEMP SENSOR INOP 21 AIR COND / PRESS - FWD CABIN TEMP SENSOR INOP 21 AIR COND / PRESS - FWD CABIN TEMP SENSOR INOP	BD-700-2A12 Sequence No. Item CAS Messages 21 AIR COND / PRESS - ENTRANCE TEMP SENSOR INOP CENTRANCE TEMP SENSOR REDUND LOSS CENTRANCE TEMP SENSOR REDUND LOSS CENTRANCE TEMP SENSOR REDUND LOSS CENTRANCE TEMP SENSOR REDUND LOSS CENTRANCE TEMP SENSOR REDUND LOSS CENTRANCE TEMP SENSOR REDUND LOSS CENTRANCE TEMP SENSOR INOP CENTRANCE TEMP SENSOR INOP CENTRANCE TEMP SENSOR INOP CENTRANCE TEMP SENSOR INOP CENTRANCE TEMP SENSOR INOP CENTRANCE TEMP SENSOR INOP CENTRANCE TEMP CENTRANCE TEM

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System & Sequence No. Item		epair Category	
CAS Messages		2. Dispatch Consideration	
21-0180 21 AIR COND / PRESS IASC 1A PRESS SENSINOP	I	21 AIR COND / PRES 21 AIR COND / PRES 21 AIR COND / PRES 21 AIR COND / PRES 21 AIR COND / PRES 21 AIR COND / PRES INOP	g messages are displayed: S - IASC 1B INOP S - IASC 2A INOP S - IASC 2B INOP S - IASC 1C INOP S - IASC 2C INOP S - IASC 2C INOP S - OFV 1 DC MOTOR S - OFV 2 DC MOTOR S - OFV 2 STEPPER S - IASC 1B PRESS S - IASC 2A PRESS S - IASC 2B PRESS S - IASC 1 DMC COM S - IASC 1 DMC COM S - IASC 1 AFD COM S - IASC 1 AFD COM S - IASC 1 C ALT LIM Caution), and

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System & S	Sequence No. Item	1. F	pair Category	
	CAS Messages		2. Dispatch Consideration	
21-0195	21 AIR COND / PRESS - IASC 1C ALT LIM INOP	C	(O) May be displayed provided a) None of the followin 21 AIR COND / PRES 21 AIR COND / PRES 21 AIR COND / PRES INOP	ig messages are displayed: S - IASC 1A INOP S - IASC 1B INOP S - OFV 1 STEPPER S - OFV 1 DC MOTOR S - IASC 1A PRESS S - IASC 1B PRESS

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	CAS Messages	1	. Dispatch Consideration	
21-0220	21 AIR COND / PRESS - IASC 2A PRESS SENSOR INOP	C	a) May be displayed provided: a) None of the following n 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - SENSOR INOP 21 AIR COND / PRESS - SENSOR INOP 21 AIR COND / PRESS - SENSOR INOP 21 AIR COND / PRESS - LOSS 21 AIR COND / PRESS - LOSS 21 AIR COND / PRESS - LOSS 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP AUTO PRESS FAIL (Cau b) Pressurization Manual operative.	IASC 2B INOP IASC 1A INOP IASC 1A INOP IASC 1C INOP IASC 2C INOP OFV 1 DC MOTOR OFV 2 DC MOTOR OFV 1 STEPPER IASC 2B PRESS IASC 1A PRESS IASC 1A PRESS IASC 1 DMC COM IASC 2 DMC COM IASC 1 AFD COM IASC 1 AFD COM IASC 1C ALT LIM IASC 2C ALT LIM IASC 1C ALT LIM IASC 1C ALT LIM

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System & Sequence No. Item			Repair Category
	CAS Messages		2. Dispatch Consideration
21-0235	21 AIR COND / PRESS - IASC 2C ALT LIM INOP	С	(O) May be displayed provided: a) None of the following messages are displayed: 21 AIR COND / PRESS - IASC 2A INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - OFV 2 STEPPER INOP 21 AIR COND / PRESS - OFV 2 DC MOTOR INOP 21 AIR COND / PRESS - IASC 2A PRESS SENSOR INOP 21 AIR COND / PRESS - IASC 2B PRESS SENSOR INOP, and b) Flight is conducted at or below FL150.
21-0242	21 AIR COND / PRESS - LAND ELEV / BARO DISAGREE	С	(O) May be displayed provided: a) Pressurization Auto Mode is operative, b) Pressurization Manual Mode is verified operative, c) Autopilot is operative, d) Pilot monitors the CAB DP display before landing. Confirm CAB DP is less than 1 psi (use MAN mode if required) and e) Takeoff/Landing is conducted at airfield elevation below 8,200 ft.
21-0245	21 AIR COND / PRESS - L CDTS REDUND LOSS	С	May be displayed.
21-0265	21 AIR COND / PRESS - L MIX MANIFOLD TEMP REDUND LOSS	С	May be displayed.
21-0270	21 AIR COND / PRESS - L MIX MANIFOLD TEMP SENSOR INOP	С	(O) May be displayed provided none of the following messages are displayed: TRIM AIR FAIL (Caution) 21 AIR COND / PRESS - R MIX MANIFOLD TEMP SENSOR INOP.
21-0275	21 AIR COND / PRESS - L PACK DISCH PRESS SENSOR INOP	С	(O) May be displayed provided 21 AIR COND / PRESS - L PACK DISCH TEMP SENSOR INOP is not displayed.

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CAS Messages		2. Dispatch Consideration	
21 AIR COND / PRESS - L PACK DISCH TEMP REDUND LOSS	С	May be displayed.	
21 AIR COND / PRESS - L PACK DISCH TEMP SENSOR INOP	A	(O) May be inoperative provided: a) Left Air Conditioning Paselected OFF, b) Recirculation System is c) Wing Ice Protection System is e) Emergency Ram Air Vaoperative, f) Flight is conducted with or below FL 410, g) MFS1, MFS2 and MFS3 h) Repairs are made within	operative, stem is operative, verified operative, lve (ERAV) is verified R PACK operation at 3 are operative, and
		NOTE: APS and FTIS are not avai	lable.
21 AIR COND / PRESS - L PACK INLET PRESS SENSOR INOP	A	(O) May be displayed provided: a) 36 BLEED - L PRESS S displayed, and b) Repairs are made within	
		NOTE: APS and FTIS are not avai	lable.
21 AIR COND / PRESS - L PACK TEMP REDUND LOSS	С	May be displayed.	
21 AIR COND / PRESS - L PACK TEMP SENSOR INOP	С	(O) May be displayed provided 21 L PACK DISCH TEMP SENSOR II	
	BD-700-2A12 Sequence No. Item CAS Messages 21 AIR COND / PRESS - L PACK DISCH TEMP REDUND LOSS 21 AIR COND / PRESS - L PACK DISCH TEMP SENSOR INOP 21 AIR COND / PRESS - L PACK INLET PRESS SENSOR INOP 21 AIR COND / PRESS - L PACK TEMP REDUND LOSS 21 AIR COND / PRESS - L PACK TEMP REDUND LOSS	BD-700-2A12 BD-700-2A12 CAS Messages 21 AIR COND / PRESS - L PACK DISCH TEMP REDUND LOSS 21 AIR COND / PRESS - L PACK DISCH TEMP SENSOR INOP A 21 AIR COND / PRESS - L PACK INLET PRESS SENSOR INOP 21 AIR COND / PRESS - L PACK TEMP REDUND LOSS CE PACK TEMP REDUND LOSS CE PACK TEMP REDUND CE PACK TEMP SENSOR CE PACK TEMP SENSOR	BD-700-2A12 Bequence No. Item CAS Messages 21 AIR COND / PRESS - L PACK DISCH TEMP SENSOR INOP 21 AIR COND / PRESS - L PACK INLET PRESS SENSOR INOP A (O) May be inoperative provided: a) Left Air Conditioning Paselected OFF, b) Recirculation System is c) Wing Ice Protection System is e) Emergency Ram Air Vacoperative, f) Flight is conducted with or below FL 410, g) MFS1, MFS2 and MFS3 h) Repairs are made within NOTE: APS and FTIS are not avaitable. 21 AIR COND / PRESS - L PACK INLET PRESS SENSOR INOP A (O) May be displayed provided: a) 36 BLEED - L PRESS Sisplayed, and b) Repairs are made within NOTE: APS and FTIS are not avaitable. C May be displayed.

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Aircraft BD-700-2A12		ion No. 2 03/24/2020	Page 2-9
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CAS Messages	⊢ ┌2	. Dispatch Consideration	
21-0325 21 AIR COND / PRESS - OFV 1 STEPPER INOP		O) May be displayed provide a) Affected Stepper r b) None of the follow 21 AIR COND / PRE 21 AIR COND / PRE 21 AIR COND / PRE 21 AIR COND / PRE 21 AIR COND / PRE 21 AIR COND / PRE 1NOP 21 AIR COND / PRE INOP 21 AIR COND / PRE INOP 21 AIR COND / PRE SENSOR INOP 21 AIR COND / PRE SENSOR INOP 21 AIR COND / PRE SENSOR INOP 21 AIR COND / PRE SENSOR INOP 21 AIR COND / PRE INOP 21 AIR COND / PRE INOP 21 AIR COND / PRE INOP 21 AIR COND / PRE INOP 21 AIR COND / PRE INOP 21 AIR COND / PRE INOP	motor is deactivated, ring messages are displayed: SS - IASC 1B INOP SS - IASC 2A INOP SS - IASC 2B INOP SS - IASC 1C INOP SS - IASC 2C INOP SS - OFV 1 DC MOTOR SS - OFV 2 STEPPER SS - IASC 1B PRESS SS - IASC 2B PRESS SS - IASC 2B PRESS SS - IASC 1C ALT LIM SS - IASC 2C ALT LIM

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	CAS Messages		2. Dispatch Consideration	
21-0335	21 AIR COND / PRESS - OFV 2 STEPPER INOP	С	(O) May be displayed provided: a) Affected Stepper moto b) None of the following r 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - 21 AIR COND / PRESS - 1NOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - SENSOR INOP 21 AIR COND / PRESS - SENSOR INOP 21 AIR COND / PRESS - SENSOR INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP 21 AIR COND / PRESS - INOP AUTO PRESS FAIL (Cau c) Pressurization Manual operative.	nessages are displayed: IASC 2B INOP IASC 1A INOP IASC 1B INOP IASC 1C INOP IASC 2C INOP OFV 1 DC MOTOR OFV 2 DC MOTOR OFV 1 STEPPER IASC 2B PRESS IASC 1A PRESS IASC 1B PRESS IASC 1C ALT LIM IASC 2C ALT LIM
21-0345	21 AIR COND / PRESS - R CDTS REDUND LOSS	С	May be displayed.	
21-0365	21 AIR COND / PRESS - R MIX MANIFOLD TEMP REDUND LOSS	С	May be displayed.	
21-0370	21 AIR COND / PRESS - R MIX MANIFOLD TEMP SENSOR INOP	С	(O) May be displayed provided not messages are displayed: TRIM AIR FAIL (Caution) 21 AIR COND / PRESS - L MIX N SENSOR INOP.	•
21-0375	21 AIR COND / PRESS - R PACK DISCH PRESS SENSOR INOP	С	(O) May be displayed provided 2° R PACK DISCH TEMP SENSOR	

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	CAS Messages		2. Dispatch Consideration
21-0385	21 AIR COND / PRESS - R PACK DISCH TEMP SENSOR INOP	A	O) May be inoperative provided: a) Right Air Conditioning Pack (R PACK) is selected OFF, b) Recirculation System is operative, c) Wing Ice Protection System is operative, d) AUX PRESS System is verified operative, e) Emergency Ram Air Valve (ERAV) is verified operative, f) Flight is conducted with L PACK operation at or below FL 410, g) MFS1, MFS2 and MFS3 are operative, and h) Repairs are made within 10 calendar days.
			NOTE: APS and FTIS are not available.
21-0390	21 AIR COND / PRESS - R PACK DISCH TEMP REDUND LOSS	С	∕lay be displayed.
21-0395	21 AIR COND / PRESS - R PACK INLET PRESS SENSOR INOP	С	O) May be inoperative provided 36 BLEED - R PRESS SENSOR INOP is not displayed.
21-0400	21 AIR COND / PRESS - R PACK TEMP REDUND LOSS	С	May be displayed.
21-0405	21 AIR COND / PRESS - R PACK TEMP SENSOR INOP	С	O) May be displayed provided 21 AIR COND / PRESS - R PACK DISCH TEMP SENSOR INOP is not displayed.
21-0425	21 AIR COND / PRESS - TRIM LOOP ONE ELEMENT INOP	С	O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1B INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - IASC 1B FAULT 21 AIR COND / PRESS - IASC 2B FAULT.

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CAS Messages		2. Dispatch Consideration		
21 ECS AUTO TEMP FAIL - CKPT TEMP SENSOR INOP	С	21 TRIM AIR FAIL - CH SENSOR INOP 21 TRIM AIR FAIL - FV SENSOR INOP 21 TRIM AIR FAIL - EN SENSOR INOP	g messages are displayed: KPT DUCT TEMP VD CABIN DUCT TEMP NTRANCE DUCT TEMP FT CABIN DUCT TEMP Il Manual mode (MAN	
21 L PACK FAIL - L CDTS INOP	A	operative,	Pack (L PACK) is n is operative, System is operative, n is verified operative, Valve (ERAV) is verified with R PACK operation at FS3 are operative, and	
		NOTE: APS and FTIS are not a	available.	
21 L PACK FAIL - TEMP VALVE INOP	A	operative,	Pack (L PACK) is in is operative, System is operative, in is verified operative, Valve (ERAV) is verified with R PACK operation at FS3 are operative, and	
		NOTE: APS and FTIS are not a	available.	
	BD-700-2A12 Gequence No. Item CAS Messages 21 ECS AUTO TEMP FAIL - CKPT TEMP SENSOR INOP 21 L PACK FAIL - L CDTS INOP	BD-700-2A12 Sequence No. Item CAS Messages 21 ECS AUTO TEMP FAIL - CKPT TEMP SENSOR INOP A 21 L PACK FAIL - L CDTS INOP A 21 L PACK FAIL - TEMP A	BD-700-2A12 BD-700-2A12 Bequence No. Item CAS Messages 21 ECS AUTO TEMP FAIL - CKPT TEMP SENSOR INOP 1. Repair Category 2. Dispatch Consideration (O) May be displayed provided a) None of the followin, 21 TRIM AIR FAIL - COSENSOR INOP 21 TRIM AIR FAIL - EN SENSOR INOP 21 TRIM	

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Aircraft BD-700-2A12			ision No. 3 e: 08/27/2021	Page 2-13
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	CAS Messages	_	2. Dispatch Consideration	
21-0462	21 L PACK FAIL - L PACK INLET FLOW SENSOR INOP	A	(O) May be inoperative provided: a) Left Air Conditioning Paselected OFF, b) Recirculation System is c) Wing Ice Protection System is e) Emergency Ram Air Vasoperative, f) Flight is conducted with or below FL 410, g) MFS1, MFS2 and MFS3 h) Repairs are made within	operative, stem is operative, verified operative, lve (ERAV) is verified R PACK operation at 3 are operative, and
			NOTE: APS and FTIS are not avai	lable.
21-0477	21 R PACK FAIL - R CDTS INOP	A	(O) May be inoperative provided: a) Right Air Conditioning P selected OFF, b) Recirculation System is c) Wing Ice Protection Sys d) AUX PRESS System is e) Emergency Ram Air Va operative, f) Flight is conducted with below FL 410, g) MFS1, MFS2 and MFS3 h) Repairs are made within	operative, stem is operative, verified operative, lve (ERAV) is verified L PACK operation at or 3 are operative, and
			NOTE: APS and FTIS are not avai	lable.

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		epair Category	
CAS Messages		2. Dispatch Consideration	
21 R PACK FAIL - TEMP VALVE INOP	A	operative, f) Flight is conducted w below FL 410, g) MFS1, MFS2 and M	ng Pack (R PACK) is m is operative, System is operative,
		NOTE: APS and FTIS are not a	available.
21 R PACK FAIL - R PACK INLET FLOW SENSOR INOP	A	operative, f) Flight is conducted w below FL 410, g) MFS1, MFS2 and M	ng Pack (R PACK) is m is operative, System is operative,
		NOTE: APS and FTIS are not a	available.
21 TRIM AIR FAIL - AFT CABIN DUCT TEMP SENSOR INOP	С		ed OFF and Status FF is displayed, ng Packs are operative, r Valve (ERAV) is verified
1	BD-700-2A12 Sequence No. Item CAS Messages 21 R PACK FAIL - TEMP VALVE INOP 21 R PACK FAIL - R PACK INLET FLOW SENSOR INOP 21 TRIM AIR FAIL - AFT CABIN DUCT TEMP	BD-700-2A12 Bequence No. Item CAS Messages 21 R PACK FAIL - TEMP VALVE INOP A 21 R PACK FAIL - R PACK INLET FLOW SENSOR INOP CAS Messages 21 R PACK FAIL - R PACK A INLET FLOW SENSOR INOP CAS Messages CAS M	BD-700-2A12 Bequence No. Item CAS Messages 21 R PACK FAIL - TEMP VALVE INOP A (O) May be inoperative provided a) Right Air Conditionin selected OFF, b) Recirculation System (c) Wing Ice Protection d) AUX PRESS System (e) Emergency Ram Air operative, f) Flight is conducted whele below FL 410, g) MFS1, MFS2 and Mh) Repairs are made with NOP A (O) May be inoperative provided a) Right Air Conditionin selected OFF, b) Recirculation System (e) Emergency Ram Air operative, f) Flight is conducted where the provided a) Right Air Conditionin selected OFF, b) Recirculation System (e) Emergency Ram Air operative, f) Flight is conducted where the provided and the provi

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	CAS Messages		2. Dispatch Consideration	
21-0501	21 TRIM AIR FAIL - CKPT DUCT TEMP SENSOR INOP	С	(O) May be displayed provided: a) TRIM AIR is selected Off message TRIM AIR OFF is b) Both Air Conditioning Pact of Emergency RAM Air Valoperative, and d) AUX PRESS is consider	s displayed, acks are operative, lve (ERAV) is verified
21-0515	21 TRIM AIR FAIL - ENTRANCE DUCT TEMP SENSOR INOP	С	(O) May be displayed provided: a) TRIM AIR is selected Of message TRIM AIR OFF is b) Both Air Conditioning Pac) Emergency RAM Air Valoperative, and d) AUX PRESS is consider	s displayed, acks are operative, lve (ERAV) is verified
21-0520	21 TRIM AIR FAIL - FWD CABIN DUCT TEMP SENSOR INOP	С	(O) May be displayed provided: a) TRIM AIR is selected Ol message TRIM AIR OFF is b) Both Air Conditioning Pac) Emergency RAM Air Valoperative, and d) AUX PRESS is consider	s displayed, acks are operative, lve (ERAV) is verified

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	CAS Messages		2. Dispatch Consideration			
21-0525	21 TRIM AIR FAIL - DUAL LOOP ELEMENT INOP	С	(O) May be displayed provided: a) TRIM AIR is selected message TRIM AIR OF b) Both Air Conditioning c) Emergency RAM Air operative, and d) AUX PRESS is cons	d OFF and Status FF is displayed, g Packs are operative, · Valve (ERAV) is verified		
21-1020	AUTO PRESS FAIL (Caution)	С		notors are deactivated, all mode is verified r, Cabin ALT Indicator, and sure Indicator are verified hannel A is operative, operative, at or below FL 250, and onducted at airfield		
21-1041	BAGGAGE BAY VENT FAIL (Advisory)	С	(O) May be displayed provided: a) Baggage compartme b) Baggage Compartme System is considered in NOTE: For ballast purposes, us fibreglass or kevlar) or sand or metals (such as lead) is accept	ent remains empty, and ent Fire Extinguishing noperative. se of bags (made of ingots on non- magnetic		
21-1075	ECS AUTO TEMP FAIL (Caution)	С	21 TRIM AIR FAIL - CH SENSOR INOP 21 TRIM AIR FAIL - FV SENSOR INOP 21 TRIM AIR FAIL - EN SENSOR INOP	g messages are displayed: KPT DUCT TEMP VD CABIN DUCT TEMP VTRANCE DUCT TEMP FT CABIN DUCT TEMP Il Manual Mode (MAN		

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Aircraft	BD-700-2A12		sion No. 2 : 03/24/2020	Page 2-17
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	CAS Messages	+	2. Dispatch Consideration	
21-1170	OUTFLOW VALVE 1 FAIL (Advisory)	С	(O) May be displayed provided: a) Forward outflow valve is well by 21 OUTFLOW VALVE 1 FINGER INOP is not displayed; c) OUTFLOW VALVE 2 FAIL displayed, d) Flight is conducted in an expension of the configuration at or below 9,0 e) Takeoff / landing is conducted elevation below 8,200 ft, and f) Flight crews are the only of aircraft. NOTE: If 21 OUTFLOW VALVE 1 FAINOP is displayed, refer to 21-31-03 Travel Limiter in section 1.	FAIL - OFV 1 red, L (Advisory) is not unpressurized flight 00 ft MSL, letted at airfield d leccupants of the
21-1180	OUTFLOW VALVE 2 FAIL (Advisory)	С	(O) May be displayed provided: a) Aft outflow valve is verified b) 21 OUTFLOW VALVE 2 FINGER INOP is not display c) OUTFLOW VALVE 1 FAIL displayed, d) Flight is conducted in an use configuration at or below 9,0 e) Takeoffs and landings muse on runways that may lead to f) Extended over water operag) Takeoff / landing is conducted elevation below 8,200 ft, and h) Flight crews are the only caircraft. NOTE: If 21 OUTFLOW VALVE 2 FAINOP is displayed, refer to 21-31-03 Travel Limiter in section 1.	FAIL - OFV 2 red, L (Advisory) is not unpressurized flight 00 ft MSL, ist not be conducted imminent ditching, ations are prohibited, icted at airfield coccupants of the
21-1240	RECIRC FAN FAIL (Advisory)	С	(O) May be displayed provided REC OFF.	IRC Fan is selected

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21-1250	SAFETY VALVE OPEN (Advisory)	С	(O) May be displayed provided: a) Both Air Conditioning Packs are operative, b) Flight is conducted in an unpressurized configuration at or below 9,000 feet, c) Takeoff / landing is not conducted at airfield pressure elevation above 8,200 feet, and d) Flight crews are the only occupants of the aircraft.
21-1265	TRIM AIR LEAK (Caution)	В	(O) May be displayed provided: a) TRIM AIR is selected OFF and Status message TRIM AIR OFF is displayed, b) Both HASOVs are verified CLOSED in Synoptic Page, c) None of the following messages are displayed: 21 AIR COND / PRESS - L HOT AIR SOV INOP 21 AIR COND / PRESS - R HOT AIR SOV INOP 21 AIR COND / PRESS - L AND R HASOV INOP, d) AUX PRESS is considered inoperative, e) Both Air Conditioning Packs are operative, and f) Emergency RAM Air Valve (ERAV) is verified operative.
22-0005	22 AUTO FLIGHT - AP 1 INOP (Info)	С	May be displayed provided: a) No more than one of the following messages are displayed: 22 AUTO FLIGHT - AP 2 INOP (Info) 22 AUTO FLIGHT - AP 3 INOP (Info) PFCC 2 FAIL (Advisory) PFCC 3 FAIL (Advisory), and b) Operations do not require dual autopilot systems.
22-0007	22 AUTO FLIGHT - AP 1 INOP (Info)	С	May be displayed provided none of the following messages are displayed: 22 AUTO FLIGHT - AP 2 INOP (Info) 22 AUTO FLIGHT - AP 3 INOP (Info) PFCC 2 FAIL (Advisory) PFCC 3 FAIL (Advisory).

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		1. F	Repair Category
	CAS Messages		2. Dispatch Consideration
22-0010	22 AUTO FLIGHT - AP 2 INOP (Info)	С	May be displayed provided: a) No more than one of the following messages are displayed: 22 AUTO FLIGHT - AP 1 INOP (Info) 22 AUTO FLIGHT - AP 3 INOP (Info) PFCC 1 FAIL (Advisory) PFCC 3 FAIL (Advisory), and b) Operations do not require dual autopilot systems.
22-0012	22 AUTO FLIGHT - AP 2 INOP (Info)	С	May be displayed provided none of the following messages are displayed: 22 AUTO FLIGHT - AP 1 INOP (Info) 22 AUTO FLIGHT - AP 3 INOP (Info) PFCC 1 FAIL (Advisory) PFCC 3 FAIL (Advisory).
22-0015	22 AUTO FLIGHT - AP 3 INOP (Info)	С	May be displayed provided: a) No more than one of the following messages are displayed: 22 AUTO FLIGHT - AP 1 INOP (Info) 22 AUTO FLIGHT - AP 2 INOP (Info) PFCC 1 FAIL (Advisory) PFCC 2 FAIL (Advisory), and b) Operations do not require dual autopilot systems.
22-0017	22 AUTO FLIGHT - AP 3 INOP (Info)	С	May be displayed provided none of the following messages are displayed: 22 AUTO FLIGHT - AP 1 INOP (Info) 22 AUTO FLIGHT - AP 2 INOP (Info) PFCC 1 FAIL (Advisory) PFCC 2 FAIL (Advisory).
22-0020	22 AUTO FLIGHT - AT 1 INOP (Info)		Deleted, Rev 2.
22-0025	22 AUTO FLIGHT - AT 2 INOP (Info)		Deleted, Rev 2.
22-0030	Reserved		Item number reserved for future use.

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Reserved		Item number reserved for future u	se.	
22 AUTO FLIGHT - FD 1A INOP (Info)	С	are displayed: DCU 1B FAIL (Advisory) DCU 2A FAIL (Advisory) DCU 2B FAIL (Advisory), b) No more than two of th are displayed: 22 AUTO FLIGHT - FD 18 22 AUTO FLIGHT - FD 28	e following messages B INOP (Info) A INOP (Info) B INOP (Info), and	
22 AUTO FLIGHT - FD 1B INOP (Info)	С	are displayed: DCU 1A FAIL (Advisory) DCU 2A FAIL (Advisory) DCU 2B FAIL (Advisory), b) No more than two of th are displayed: 22 AUTO FLIGHT - FD 1/ 22 AUTO FLIGHT - FD 2/	e following messages A INOP (Info) A INOP (Info) B INOP (Info), and	
	BD-700-2A12 Sequence No. Item CAS Messages Reserved 22 AUTO FLIGHT - FD 1A INOP (Info)	BD-700-2A12 Sequence No. Item CAS Messages Reserved 22 AUTO FLIGHT - FD 1A INOP (Info) CAS Messages CAS Mes	Revision No. 2 Date: 03/24/2020 Sequence No. Item CAS Messages Reserved 22 AUTO FLIGHT - FD 1A INOP (Info) CAS Messages Reserved CAS Messages Reserved CAS Messages Reserved CAS Messages Reserved CAS Messages Reserved CAS Messages Reserved CAS Messages Reserved CAS Messages Reserved CAS Messages Reserved CAS Messages CAS Messag	

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22-0050	22 AUTO FLIGHT - FD 2A INOP (Info)	С	May be displayed provided: a) No more than one of the following messages are displayed: DCU 1A FAIL (Advisory) DCU 1B FAIL (Advisory) DCU 2B FAIL (Advisory), b) No more than two of the following messages are displayed: 22 AUTO FLIGHT - FD 1A INOP (Info) 22 AUTO FLIGHT - FD 1B INOP (Info) 22 AUTO FLIGHT - FD 2B INOP (Info), and c) Operations do not require two or more Flight Directors.
22-0055	22 AUTO FLIGHT - FD 2B INOP (Info)	С	May be displayed provided: a) No more than one of the following messages are displayed: DCU 1A FAIL (Advisory) DCU 1B FAIL (Advisory) DCU 2A FAIL (Advisory), b) No more than two of the following messages are displayed: 22 AUTO FLIGHT - FD 1A INOP (Info) 22 AUTO FLIGHT - FD 1B INOP (Info) 22 AUTO FLIGHT - FD 2A INOP (Info), and c) Operations do not require two or more Flight Directors.
22-1000	AT 1 FAIL (Advisory)	С	May be displayed.
22-1005	AT 2 FAIL (Advisory)	С	May be displayed.
22-1010	AT 1-2 FAIL (Advisory)	С	(O) May be displayed provided: a) Autothrottle systems are verified disengaged and not used, b) Emergency Descent Mode (EDM) Guarded Push Button is considered inoperative, and c) Operations do not require their use.

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23-0005	23 COMM - CVR INOP (Info)	A	May be displayed provided: a) Flight Data Recorder b) Repairs are made with			
23-0025	23 COMMUNICATION - RIU CHAN 1A INOP (Info) (Aircraft with single datalink system)	С	(O) May be displayed provided: a) Following messages AURAL CH 1 FAIL (Cau AURAL CH 2 FAIL (Cau L CTP FAIL (Caution) L-R CTP FAIL (Caution) DCU 1A FAIL (Advisory DCU 2A FAIL (Advisory DCU 2B FAIL (Advisory 23 COMMUNICATION - (Info) 23 COMMUNICATION - (Info) 23 COMMUNICATION - (Info) 31 IND / RECORD - IPC	ation) ation) ation) Partition) Annual Company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and company of the left Control cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative, and cerified operative.		
23-0027	23 COMMUNICATION - RIU CHAN 1A INOP (Info) (Aircraft with dual datalink system)	С	(O) May be displayed provided: a) Following messages AURAL CH 1 FAIL (Cau AURAL CH 2 FAIL (Cau L CTP FAIL (Caution) L-R CTP FAIL (Caution) DCU 1A FAIL (Advisory DCU 2A FAIL (Advisory DCU 1B FAIL (Advisory DCU 2B FAIL (Advisory 23 COMMUNICATION - (Info) 23 COMMUNICATION - (Info) 31 IND / RECORD - IPC	ation) ation) Pation) RIU CHAN 2A INOP RIU CHAN 1B INOP RIU CHAN 2B INOP C 1 DSM INOP (Info) C 2 DSM INOP (Info) C 3 DSM INOP (Info) C 4 DSM INOP (Info) C 4 DSM INOP (Info) C 5 DSM INOP (Info) C 6 DSM INOP (Info) C 6 DSM INOP (Info) C 7 DSM INOP (Info) C 8 DSM INOP (Info) C 9 DSM INOP (Info)		

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23-0030	23 COMMUNICATION - RIU CHAN 2A INOP (Info)	В	(O) May be displayed provided: a) Following messages a AURAL CH 1 FAIL (Caution) AURAL CH 2 FAIL (Caution) R CTP FAIL (Caution) DCU 1A FAIL (Advisory) DCU 2A FAIL (Advisory) DCU 2B FAIL (Advisory) DCU 2B FAIL (Advisory) 23 COMMUNICATION - (Info) 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC	tion) tion) RIU CHAN 1A INOP 1 DSM INOP (Info) 2 DSM INOP (Info) 3 DSM INOP (Info) 4 DSM INOP (Info), and of the right Control	
23-0032	23 COMMUNICATION - RIU CHAN 1B INOP (Info)	В	(O) May be displayed provided: a) Following messages at AURAL CH 2 FAIL (Caution) R CTP FAIL (Caution) DCU 1A FAIL (Advisory) DCU 2A FAIL (Advisory) DCU 2B FAIL (Advisory) DCU 2B FAIL (Advisory) 23 COMMUNICATION - (Info) 23 COMMUNICATION - (Info) 23 COMMUNICATION - (Info) 31 IND / RECORD - IPC	RIU CHAN 1A INOP RIU CHAN 2A INOP RIU CHAN 2B INOP 1 DSM INOP (Info) 2 DSM INOP (Info) 3 DSM INOP (Info) 4 DSM INOP (Info) 4 DSM INOP (Info) 5 anel (CTP) is selected 5 confirmed operative on Application (RTSA) is Navigation (VHF NAV)	

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23-0033			epair Category	
23-0033	CAS Messages	-	2. Dispatch Consideration	
	23 COMMUNICATION - RIU CHAN 2B INOP (Info)	В	(O) May be displayed provided: a) Following messages ar AURAL CH 1 FAIL (Caution) L-R CTP FAIL (Caution) DCU 1A FAIL (Advisory) DCU 2A FAIL (Advisory) DCU 1B FAIL (Advisory) DCU 2B FAIL (Advisory) 23 COMMUNICATION - F (Info) 23 COMMUNICATION - F (Info) 31 IND / RECORD - IPC 2 31 IND / RECORD - IPC 2 31 IND / RECORD - IPC 2 31 IND / RECORD - IPC 2 31 IND / RECORD - IPC 2 31 IND / RECORD - IPC 2 31 IND / RECORD - IPC 3 31 IND / RECORD	RIU CHAN 1A INOP RIU CHAN 2A INOP RIU CHAN 1B INOP 1 DSM INOP (Info) 2 DSM INOP (Info) 3 DSM INOP (Info) 4 DSM INOP (Info), anel (CTP) is selected confirmed operative on Application (RTSA) is
23-1002	SATCOM FAIL (Advisory)	С	(O) May be displayed provided alt established and used.	ernate procedures are
			NOTE: SATCOM-based datalink savailable.	systems will not be
23-1005	SATCOM FAIL (Advisory)	D	May be displayed provided routine require its use.	e procedures do not
			NOTE: SATCOM-based datalink savailable.	systems will not be
23-1008	SATCOM VOICE FAIL (Advisory)	С	(O) May be displayed provided alt established and used.	ernate procedures are
23-1010	SATCOM VOICE FAIL (Advisory)	D	May be displayed provided routine require its use.	e procedures do not

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	CAS Messages		2. Dispatch Consideration
23-1015	SATCOM DATA FAIL (Advisory) (Aircraft with SATCOM datalink system)	D	May be displayed provided: a) Routine procedures do not require its use, and b) Datalink System (if SATCOM-based) is considered inoperative.
23-1016	SATCOM DATA FAIL (Advisory) (Aircraft with SATCOM datalink system)	С	(O) May be displayed provided: a) Alternate procedures are established and used, and b) Datalink System (if SATCOM-based) is considered inoperative.
23-1017	SATCOM DATA FAIL (Advisory)	С	(O) May be displayed provided alternate procedures are established and used.
23-1018	SATCOM DATA FAIL (Advisory)	С	May be displayed provided routine procedures do not require its use.
24-0005	24 ELECTRICAL - ABEPC HES APU BATT VO 1 INOP	С	May be displayed.
24-0010	24 ELECTRICAL - ABEPC HES APU BATT VO 2 INOP	С	May be displayed.
24-0015	24 ELECTRICAL - ABEPC HES SC VO 1 INOP	С	(O) May be displayed provided APU is considered inoperative.
24-0040	24 ELECTRICAL - APU GCU COM REDUND LOSS	С	May be displayed.
24-0050	24 ELECTRICAL - CONTACTOR AEC ACLOG 1 AUX INOP	С	(O) May be displayed provided AC Essential Contactor (AEC) is verified operative.

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24-0055	24 ELECTRICAL - CONTACTOR AEC ACLOG 2 AUX INOP	С	May be displayed.	
24-0070	24 ELECTRICAL - CONTACTOR APU BLC DCLOG 1 AUX INOP	С	May be displayed.	
24-0075	24 ELECTRICAL - CONTACTOR APU BLC DCLOG 2 AUX INOP	С	(O) May be displayed provided APU Battery Line Contactor (APU BLC) is verified operative.	
24-0090	24 ELECTRICAL - CONTACTOR ATC 1 ACLOG 1 AUX INOP	С	(O) May be displayed provided AC Tie Contactor 1 (ATC1) is verified operative.	
24-0095	24 ELECTRICAL - CONTACTOR ATC 1 ACLOG 2 AUX INOP	С	May be displayed.	
24-0105	24 ELECTRICAL - CONTACTOR ATC 1 FAIL OPEN	В	(O) May be displayed provided: a) L VFG and R VFG Systems are operative, b) APU Generator is operated throughout flight, and c) None of following messages are displayed: 24 ELECTRICAL - CONTACTOR ATC 2 FAIL OPEN 24 ELECTRICAL - CONTACTOR ATC 3 FAIL OPEN TRU 1 FAIL (Advisory).	
24-0110	24 ELECTRICAL - CONTACTOR ATC 2 ACLOG 1 AUX INOP	С	May be displayed.	
24-0115	24 ELECTRICAL - CONTACTOR ATC 2 ACLOG 2 AUX INOP	С	(O) May be displayed provided AC Tie Contactor 2 (ATC2) is verified operative.	

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Aircraft BD-700-2A12		1	ision No. 2 e: 03/24/2020 Page
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	CAS Messages		2. Dispatch Consideration
24-0125	24 ELECTRICAL - CONTACTOR ATC 2 FAIL OPEN	В	(O) May be displayed provided: a) L VFG and R VFG Systems are operative, b) APU Generator is operated throughout flight, and c) None of following messages are displayed: 24 ELECTRICAL - CONTACTOR ATC 1 FAIL OPEN 24 ELECTRICAL - CONTACTOR ATC 3 FAIL OPEN TRU 1 FAIL (Advisory).
24-0130	24 ELECTRICAL - CONTACTOR ATC 3 ACLOG 1 AUX INOP	С	(O) May be displayed provided AC Tie Contactor 3 (ATC3) is verified operative.
24-0135	24 ELECTRICAL - CONTACTOR ATC 3 ACLOG 2 AUX INOP	С	May be displayed.
24-0145	24 ELECTRICAL - CONTACTOR ATC 3 FAIL OPEN	В	(O) May be displayed provided: a) L VFG and R VFG Systems are operative, b) APU Generator is operated throughout flight, and c) None of following messages are displayed: 24 ELECTRICAL - CONTACTOR ATC 1 FAIL OPEN 24 ELECTRICAL - CONTACTOR ATC 2 FAIL OPEN TRU 1 FAIL (Advisory).
24-0150	24 ELECTRICAL - CONTACTOR DEC 1 DCLOG 1 AUX INOP	С	(O) May be displayed provided DC Essential Contactor 1 (DEC1) is verified operative.
24-0155	24 ELECTRICAL - CONTACTOR DEC 1 DCLOG 2 AUX INOP	С	May be displayed.

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	CAS Messages		2. Dispatch Consideration
24-0165	24 ELECTRICAL - CONTACTOR DEC 1 FAIL OPEN	В	May be displayed provided none of following messages are displayed: 24 ELECTRICAL - CONTACTOR TLC 1 FAIL OPEN 24 ELECTRICAL - CONTACTOR DTC 1 FAIL OPEN 24 ELECTRICAL - CONTACTOR DTC 2 FAIL OPEN TRU 1 FAIL (Advisory).
24-0170	24 ELECTRICAL - CONTACTOR DEC 2 DCLOG 1 AUX INOP	С	May be displayed.
24-0175	24 ELECTRICAL - CONTACTOR DEC 2 DCLOG 2 AUX INOP	С	(O) May be displayed provided DC Essential Contactor 2 (DEC2) is verified operative.
24-0190	24 ELECTRICAL - CONTACTOR DTC 1 DCLOG 1 AUX INOP	С	May be displayed provided 24 ELECTRICAL - CONTACTOR DTC 1 DCLOG 2 AUX INOP is not displayed.
24-0195	24 ELECTRICAL - CONTACTOR DTC 1 DCLOG 2 AUX INOP	С	May be displayed provided 24 ELECTRICAL - CONTACTOR DTC 1 DCLOG 1 AUX INOP is not displayed.
24-0205	24 ELECTRICAL - CONTACTOR DTC 1 FAIL OPEN	В	May be displayed provided none of following messages are displayed: 24 ELECTRICAL - CONTACTOR TLC 1 FAIL OPEN 24 ELECTRICAL - CONTACTOR DTC 2 FAIL OPEN 24 ELECTRICAL - CONTACTOR DEC 1 FAIL OPEN TRU 1 FAIL (Advisory).
24-0210	24 ELECTRICAL - CONTACTOR DTC 2 DCLOG 1 AUX INOP	С	May be displayed provided 24 ELECTRICAL - CONTACTOR DTC 2 DCLOG 2 AUX INOP is not displayed.
24-0215	24 ELECTRICAL - CONTACTOR DTC 2 DCLOG 2 AUX INOP	С	May be displayed provided 24 ELECTRICAL - CONTACTOR DTC 2 DCLOG 1 AUX INOP is not displayed.

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equence No. Item	1. R	epair Category
CAS Messages		2. Dispatch Consideration
24 ELECTRICAL - CONTACTOR DTC 2 FAIL OPEN	В	May be displayed provided none of following messages are displayed: 24 ELECTRICAL - CONTACTOR TLC 1 FAIL OPEN 24 ELECTRICAL - CONTACTOR DTC 1 FAIL OPEN 24 ELECTRICAL - CONTACTOR DEC 1 FAIL OPEN TRU 1 FAIL (Advisory).
24 ELECTRICAL - CONTACTOR ELC ACLOG 1 AUX INOP	D	May be displayed.
24 ELECTRICAL - CONTACTOR ELC ACLOG 2 AUX INOP	D	May be displayed.
24-0240 24 ELECTRICAL - CONTACTOR ELC FAII	D	May be displayed provided External Power is not used.
CLSD		NOTE: Access to ground power control power is prohibited while aircraft is powered, due to the receptacle pins being energized.
24 ELECTRICAL - CONTACTOR ELC FAIL OPEN	D	May be displayed provided External Power is not used.
24 ELECTRICAL - CONTACTOR ETC 1 EMERLOG AUX INOP	С	(O) May be displayed provided Essential Tie Contactor 1 (ETC1) is verified operative.
24 ELECTRICAL - CONTACTOR ETC 2 EMERLOG AUX INOP	С	(O) May be displayed provided Essential Tie Contactor 2 (ETC2) is verified operative.
24 ELECTRICAL - CONTACTOR MAIN BLC DCLOG 1 AUX INOP	С	(O) May be displayed provided Main Battery Line Contactor (MAIN BLC) is verified operative.
24 ELECTRICAL - CONTACTOR MAIN BLC DCLOG 2 AUX INOP	С	May be displayed.
	BD-700-2A12 PQUENCE No. Item CAS Messages 24 ELECTRICAL - CONTACTOR DTC 2 FAIL OPEN 24 ELECTRICAL - CONTACTOR ELC ACLOG 1 AUX INOP 24 ELECTRICAL - CONTACTOR ELC ACLOG 2 AUX INOP 24 ELECTRICAL - CONTACTOR ELC FAIL CLSD 24 ELECTRICAL - CONTACTOR ELC FAIL OPEN 24 ELECTRICAL - CONTACTOR ELC FAIL OPEN 24 ELECTRICAL - CONTACTOR ETC 1 EMERLOG AUX INOP 24 ELECTRICAL - CONTACTOR ETC 2 EMERLOG AUX INOP 24 ELECTRICAL - CONTACTOR MAIN BLC DCLOG 1 AUX INOP 24 ELECTRICAL - CONTACTOR MAIN BLC DCLOG 1 AUX INOP	BD-700-2A12 equence No. Item CAS Messages 24 ELECTRICAL - CONTACTOR DTC 2 FAIL OPEN 24 ELECTRICAL - CONTACTOR ELC ACLOG 1 AUX INOP 24 ELECTRICAL - CONTACTOR ELC ACLOG 2 AUX INOP D CONTACTOR ELC FAIL CLSD 24 ELECTRICAL - CONTACTOR ELC FAIL CLSD CONTACTOR ELC FAIL CLSD CONTACTOR ELC FAIL CONTACTOR ELC FAIL CONTACTOR ELC FAIL OPEN CCONTACTOR ETC 1 EMERLOG AUX INOP CCONTACTOR ETC 2 EMERLOG AUX INOP CCONTACTOR MAIN BLC CONTACTOR MAIN BLC

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	CAS Messages		2. Dispatch Consideration		
24-0300	24 ELECTRICAL - CONTACTOR SC DCLOG 1 AUX INOP	С	May be displayed.		
24-0305	24 ELECTRICAL - CONTACTOR SC DCLOG 2 AUX INOP	С	(O) May be displayed provided Start Contactor (SC) is verified operative.		
24-0315 24 ELECTRICAL - CONTACTOR SC FAIL OPEN	С	(O) May be displayed provided APU and APU Generator System are considered inoperative.			
	5. 2		NOTE: APU Start is inhibited.		
24-0360	24 ELECTRICAL - CONTACTOR TLC 3 EMERLOG AUX INOP	С	(O) May be displayed provided TRU Line Contactor 3 (TLC3) is verified operative.		
24-0460	24 ELECTRICAL - EPGS CAN DEGRADED	С	May be displayed.		
24-0465	24 ELECTRICAL - ESS TRU FAN INOP		Deleted, Revision 4.	I	
24-0475	24 ELECTRICAL - L FBW PC DEGRADED	С	May be displayed provided none of following messages are displayed: 24 ELECTRICAL - R FBW PC DEGRADED 24 ELECTRICAL - R FBW PC PMG INOP.		
24-0485	24 ELECTRICAL - L FBW PC PMG INOP	С	May be displayed provided none of following messages are displayed: 24 ELECTRICAL – L FBW PC DEGRADED 24 ELECTRICAL - R FBW PC DEGRADED 24 ELECTRICAL - R FBW PC PMG INOP.		
24-0495	24 ELECTRICAL - L GCU COM REDUND LOSS	С	May be displayed.		
24-0500	24 ELECTRICAL - L GEN OIL FILTER INOP	В	May be displayed provided left VFG System is considered inoperative.		

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	CAS Messages	-	2. Dispatch Consideration
24-0515	24 ELECTRICAL - L GEN OIL LO QTY	A	(O) May be displayed provided: a) None of following messages are displayed: 24 ELECTRICAL - L GEN OIL FILTER INOP 24 ELECTRICAL - L GEN OIL HI TEMP 24 ELECTRICAL - L GEN OIL LO PRESS, and b) Repairs are made within 50 flight hours.
24-0525	24 ELECTRICAL - MBEPC HES MAIN BATT VO 1 INOP	С	May be displayed.
24-0530	24 ELECTRICAL - MBEPC HES MAIN BATT VO 2 INOP	С	May be displayed.
24-0535	24 ELECTRICAL - PPDS CAN DEGRADED	С	(O) May be displayed provided all bus icon indications are verified operative.
24-0550	24 ELECTRICAL - R FBW PC DEGRADED	С	May be displayed provided none of following messages are displayed: 24 ELECTRICAL - L FBW PC DEGRADED 24 ELECTRICAL - L FBW PC PMG INOP.
24-0560	24 ELECTRICAL - R FBW PC PMG INOP	С	May be displayed provided none of following messages are displayed: 24 ELECTRICAL – L FBW PC DEGRADED 24 ELECTRICAL - R FBW PC DEGRADED 24 ELECTRICAL - L FBW PC PMG INOP.
24-0570	24 ELECTRICAL - R GCU COM REDUND LOSS	С	May be displayed.
24-0575	24 ELECTRICAL - R GEN OIL FILTER INOP	A	May be displayed provided: a) Right VFG System is considered inoperative, and b) Repairs are made within one flight day.
24-0590	24 ELECTRICAL - R GEN OIL LO QTY	A	(O) May be displayed provided: a) None of following messages are displayed 24 ELECTRICAL - R GEN OIL FILTER INOP 24 ELECTRICAL - R GEN OIL HI TEMP 24 ELECTRICAL - R GEN OIL LO PRESS, and b) Repairs are made within 50 flight hours.
24-0605	24 ELECTRICAL - RAT HEATER INOP	A	May be displayed for one flight.

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CAS Messages		+	2. Dispatch Consideration					
24-0610	24 ELECTRICAL - SPDS CAN DEGRADED	С	(O) N	lay be displayed provid ectronic circuit breaker				
24-0620	24 ELECTRICAL - SSPC FAIL OPEN	С	May	be displayed.				
24-0630	24 ELECTRICAL - TRU 1 FAN INOP		Dele	ed, Revision 4.				
24-0635	24 ELECTRICAL - TRU 2 FAN INOP		Dele	ed, Revision 4.				
24-1045	APU GEN FAIL (Caution)	С	(O) N	flay be displayed provid a) APU GEN is seled b) L VFG and R VFC	cted to OFF			
24-1125	L GEN FAIL (Caution)	В	(O) N	flay be displayed provid a) Affected Left VFG b) R GEN FAIL (Cau c) APU Generator is throughout flight.	is selected ation) is not o	displayed, and		
24-1165	R GEN FAIL (Caution)	A	(O) N	lay be displayed provid a) Affected Right VF b) L GEN FAIL (Cau c) APU Generator is throughout flight, and d) Repairs are made	G is selecte ition) is not o operated co d	displayed, ontinuously		

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	CAS Messages		2. Dispatch Consideration
26-0010	26 FIRE – APU FIRE DETECTION REDUND LOSS (Info)	С	(O) May be displayed provided APU is not used in flight.
26-0035	26 FIRE – L ENG FIRE DETECTION REDUND LOSS (Info)	A	(O) May be displayed for three flights provided: a) None of the following messages are displayed: 26 FIRE - R ENG FIRE DETECTION REDUND LOSS (Info) 26 FIRE - SMOKE DETECTION REDUND LOSS (Info) 26 FIRE - APU FIRE DETECTION REDUND LOSS (Info) SMOKE BAGGAGE FAIL(Caution) APU FIRE FAIL(Caution), b) Baggage compartment is empty or does not contain combustible materials, and c) APU is not used in flight.
26-0040	26 FIRE – R ENG FIRE DETECTION REDUND LOSS (Info)	A	(O) May be displayed for three flights provided: a) None of the following messages are displayed: 26 FIRE - L ENG FIRE DETECTION REDUND LOSS (Info) 26 FIRE - SMOKE DETECTION REDUND LOSS (Info) 26 FIRE - APU FIRE DETECTION REDUND LOSS (Info) SMOKE BAGGAGE FAIL(Caution) APU FIRE FAIL(Caution), b) Baggage compartment is empty or does not contain combustible materials, and c) APU is not used in flight.
26-1010	APU FIRE FAIL (Caution)	С	May be displayed provided Auxiliary Power Unit (APU) is considered inoperative and not used.
26-1015	APU SQUIB FAIL (Caution)	С	May be displayed provided Auxiliary Power Unit (APU) is considered inoperative.
26-1055	BAGGAGE SQUIB FAIL (Advisory)	С	(O) May be inoperative provided cargo is not carried in the associated compartment. NOTE: For ballast purposes, use of bags (made of glass fiber or Kevlar) of sand or ingots of non- magnetic metals (such as lead) is acceptable.

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	CAS Messages	Ī	2. Dispatch Consideration
26-1190	SMOKE BAGGAGE FAIL (Caution)	С	(O) May be displayed provided cargo is not carried in the associated compartment.
			NOTE: For ballast purposes, use of bags (made of glass fiber or Kevlar) of sand or ingots of non- magnetic metals (such as lead) is acceptable.
27-0015	27 FLT CTRL - AFCU INERTIAL INPUT REDUND LOSS	С	May be displayed.
27-0025	27 FLT CTRL - AFCU SFECU INPUT REDUND LOSS	С	May be displayed.
27-0030	27 FLT CTRL - AHRS INOP	С	(O) May be displayed provided none of the following messages are posted: 27 FLT CTRL - ISI INPUT INOP 27 FLT CTRL - PFCC IRS INPUT REDUND LOSS IRS 1 FAIL (Advisory) IRS 2 FAIL (Advisory) IRS 3 FAIL (Advisory).
27-0045	27 FLT CTRL - AILERON TRIM SWITCH INOP	С	May be displayed.
27-0065	27 FLT CTRL - DIRECT MODE COMM REDUND LOSS	С	May be displayed.
27-0070	27 FLT CTRL - DMC AFCU INPUT REDUND LOSS	С	May be displayed.
27-0075	27 FLT CTRL - DMC IIM INPUT REDUND LOSS	С	May be displayed.
27-0100	27 FLT CTRL - FLT SPLRS LEVER SENSOR REDUND LOSS	С	May be displayed.
27-0115	27 FLT CTRL - IIM INPUT REDUND LOSS	С	May be displayed.
27-0245	27 FLT CTRL - INPUT PWR REDUND LOSS	С	May be displayed provided: a) APU and APU Generator are operative, and b) Operations are conducted at or below FL 450.

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	CAS Messages	1	2. Dispatch Consideration			
27-0250	27 FLT CTRL - ISI INPUT INOP	С	(O) May be displayed provided none of the following messages are displayed: 27 FLT CTRL - AHRS INOP 27 FLT CTRL - PFCC IRS INPUT REDUND LOSS IRS 1 FAIL (Advisory) IRS 2 FAIL (Advisory) IRS 3 FAIL (Advisory).			
27-0255	27 FLT CTRL - L AUTOPILOT SIDESTICK DETENT INOP	С	May be displayed provided Autopilot is not used below 1,500 feet AGL.			
27-0270	27 FLT CTRL - L PITCH TRIM SWITCH DEGRADED	С	(O) May be displayed provided none of the following messages are displayed: 27 FLT CTRL - R PITCH TRIM SWITCH INOP 27 FLT CTRL - R PITCH TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH INOP 27 FLT CTRL - STAB TRIM SWITCH DEGRADED.			
27-0275	27 FLT CTRL - L PITCH TRIM SWITCH INOP	С	(O) May be displayed provided: a) None of the following messages are displayed: 27 FLT CTRL - R PITCH TRIM SWITCH INOP 27 FLT CTRL - R PITCH TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH INOP 27 FLT CTRL - STAB TRIM SWITCH DEGRADED, b) Pilot flying (PF) from right seat, c) Right sidestick pitch trim switch verified operative, and d) STAB Trim Switch on central pedestal verified operative and to be used for pitch trim in case of subsequent right sidestick pitch trim switch failure.			
27-0295	27 FLT CTRL - L SIDESTICK SENSOR REDUND LOSS	С	May be displayed.			
27-0300	27 FLT CTRL - L SIDESTICK SHAKER INOP	В	(O) May be displayed provided: a) The following message 27 FLT CTRL - R SIDESTICK SHAKER INOP is not displayed, and b) Pilot flying has operative sidestick shaker.			

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	CAS Messages		2. Dispatch Consideration	
27-0380	27 FLT CTRL - PFCC 1 DEGRADED	С	(O) May be displayed provided: a) PFCC 1 is selected OFF b) None of the following me PFCC 2 FAIL (Advisory) PFCC 3 FAIL (Advisory) PFCC 2 OFF (Status) PFCC 3 OFF (Status) 27 FLT CTRL - PFCC 2 DE 27 FLT CTRL - PFCC 3 DE	ssages are displayed:
27-0510	27 FLT CTRL - PFCC 2 DEGRADED	С	(O) May be displayed provided: a) PFCC 2 is selected OFF b) None of the following me PFCC 1 FAIL (Advisory) PFCC 3 FAIL (Advisory) PFCC 1 OFF (Status) PFCC 3 OFF (Status) 27 FLT CTRL - PFCC 1 DE 27 FLT CTRL - PFCC 3 DE	ssages are displayed:
27-0640	27 FLT CTRL - PFCC 3 DEGRADED	С	(O) May be displayed provided: a) PFCC 3 is selected OFF b) None of the following me PFCC 1 FAIL (Advisory) PFCC 2 FAIL (Advisory) PFCC 1 OFF (Status) PFCC 2 OFF (Status) 27 FLT CTRL - PFCC 1 DE 27 FLT CTRL - PFCC 2 DE c) APU and APU Generator selected ON before flight.	ssages are displayed: GRADED GRADED, and
27-0645	27 FLT CTRL - PFCC BCU INPUT REDUND LOSS	С	(O) May be displayed provided non- messages are displayed: 27 FLT CTRL - PFCC LGSCU INPU 27 FLT CTRL - PFCC RAD ALT INI 32 GEAR – GEAR WOW/WOFFW I 32 GEAR – LANDING GEAR SYS I RAD ALT 1 FAIL (Advisory) RAD ALT 2 FAIL (Advisory) ANTISKID DEGRADED (Caution).	JT REDUND LOSS PUT REDUND LOSS REDUND LOSS
27-0655	27 FLT CTRL - PFCC IRS INPUT REDUND LOSS	С	(O) May be displayed provided: a) Steep Approach operation b) None of the following me 27 FLT CTRL - AHRS INOF 27 FLT CTRL - ISI INPUT I IRS 1 FAIL (Advisory) IRS 2 FAIL (Advisory) IRS 3 FAIL (Advisory).	essages are displayed:

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27-0660	27 FLT CTRL - PFCC LGSCU INPUT REDUND LOSS	С	(O) May be displayed provided none of follomessages are displayed: 27 FLT CTRL - PFCC BCU INPUT REDUN 27 FLT CTRL - PFCC RAD ALT INPUT RE 32 GEAR – GEAR WOW/WOFFW REDUN 32 GEAR – LANDING GEAR SYS REDUN RAD ALT 1 FAIL (Advisory) RAD ALT 2 FAIL (Advisory) ANTISKID DEGRADED (Caution).	ID LOSS EDUND LOSS ID LOSS
27-0665	27 FLT CTRL - PFCC RAD ALT INPUT REDUND LOSS	В	(O) May be displayed provided: a) Steep approach operations are plot in the following messages 27 FLT CTRL - PFCC BCU INPUT LOSS 27 FLT CTRL - PFCC LGSCU INP LOSS 32 GEAR – GEAR WOW/WOFFW LOSS 32 GEAR – LANDING GEAR SYS LOSS ANTISKID DEGRADED (Caution) RAD ALT 1 FAIL (Advisory) RAD ALT 2 FAIL (Advisory).	is displayed: REDUND UT REDUND REDUND

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	CAS Messages		2. Dispatch Consideration		
27-0760	27 FLT CTRL - R AUTOPILOT SIDESTICK DETENT INOP	С	May be displayed provided Autopilot is not used below 1,500 feet AGL.		
27-0770	27 FLT CTRL - R PITCH TRIM SWITCH DEGRADED	С	O) May be displayed provided none of the following messages are displayed: 27 FLT CTRL - L PITCH TRIM SWITCH INOP 27 FLT CTRL - L PITCH TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH INOP 27 FLT CTRL - STAB TRIM SWITCH DEGRADED.		
27-0775	27 FLT CTRL - R PITCH TRIM SWITCH INOP	C	a) None of the following messages are displayed: 27 FLT CTRL - L PITCH TRIM SWITCH INOP 27 FLT CTRL - L PITCH TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH INOP 27 FLT CTRL - STAB TRIM SWITCH DEGRADED, b) Pilot flying (PF) from left seat, c) Left sidestick pitch trim switch verified operative, and d) STAB Trim Switch on central pedestal verified operative and to be used for pitch trim in case of subsequent left sidestick pitch trim switch failure.		

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CAS Messages		2. Dispatch Consideration		
27 FLT CTRL - R SIDESTICK SENSOR REDUND LOSS	С	May be displayed.		
27 FLT CTRL - R SIDESTICK SHAKER INOP	В	(O) May be displayed provided: a) The following messa SIDESTICK SHAKER II b) Pilot flying has opera	ge 27 FLT CTRL - L NOP is not displayed, and	
27 FLT CTRL - RUDDER PEDAL SENSOR REDUND LOSS	С	May be displayed.		
27 FLT CTRL - RUDDER TRIM SWITCH DEGRADED	С	May be displayed.		
27 FLT CTRL - STAB TRIM SWITCH DEGRADED	С	(O) May be displayed provided messages are displayed: 27 FLT CTRL - L PITCH TRIM S 27 FLT CTRL - L PITCH TRIM S 27 FLT CTRL - R PITCH TRIM S 27 FLT CTRL - R PITCH TRIM	SWITCH INOP SWITCH DEGRADED SWITCH INOP	
27 FLT CTRL - STAB TRIM SWITCH INOP	С	(O) May be displayed provided: a) None of the following 27 FLT CTRL - L PITCH 27 FLT CTRL - R PITCH DEGRADED 27 FLT CTRL - R PITCH 27 FLT CTRL - R PITCH DEGRADED, and b) Pilot's sidestick pitch sidestick pitch trim switch operative.	g messages are displayed: H TRIM SWITCH INOP H TRIM SWITCH H TRIM SWITCH INOP H TRIM SWITCH	
	CAS Messages 27 FLT CTRL - R SIDESTICK SENSOR REDUND LOSS 27 FLT CTRL - R SIDESTICK SHAKER INOP 27 FLT CTRL - RUDDER PEDAL SENSOR REDUND LOSS 27 FLT CTRL - RUDDER TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH DEGRADED	BD-700-2A12 Sequence No. Item CAS Messages 27 FLT CTRL - R SIDESTICK SENSOR REDUND LOSS 27 FLT CTRL - R SIDESTICK SHAKER INOP CAS Messages 27 FLT CTRL - R SIDESTICK SHAKER INOP CAS Messages	BD-700-2A12 Bequence No. Item CAS Messages 27 FLT CTRL - R SIDESTICK SENSOR REDUND LOSS 27 FLT CTRL - R SIDESTICK SHAKER INOP 27 FLT CTRL - RUDDER PEDAL SENSOR REDUND LOSS 27 FLT CTRL - RUDDER PEDAL SENSOR REDUND LOSS 27 FLT CTRL - RUDDER PEDAL SENSOR REDUND LOSS 27 FLT CTRL - STAB TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM SWITCH TRIM SWITCH DEGRADED 27 FLT CTRL - STAB TRIM CO (O) May be displayed provided messages are displayed: 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - L PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 28 PITCH TRIM 29 PITCH TRIM 29 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 21 PITCH TRIM 21 PITCH TRIM 21 PITCH TRIM 22 PITCH TRIM 23 PITCH TRIM 24 PITCH TRIM 25 PITCH TRIM 26 PITCH TRIM 27 PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 27 FLT CTRL - R PITCH TRIM 28 PITCH TRIM 29 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 20 PITCH TRIM 21 PITCH TRIM 21 PITCH TRIM 21 PITCH TRIM 21 PITCH TRIM 21 PITCH TRIM 22	

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Aircrait	BD-700-2A12		e: 1/30/2019	Page 2-40		
System & Sec	quence No. Item	1. R	epair Category			
	CAS Messages		2. Dispatch Consideration			
27-1165	PFCC 1 FAIL (Advisory)	С	(O) May be displayed provided: a) PFCC 1 is selected OFF b) None of the following me PFCC 2 FAIL (Advisory) PFCC 3 FAIL (Advisory) PFCC 2 OFF (Status) PFCC 3 OFF (Status) 27 FLT CTRL - PFCC 2 DE 27 FLT CTRL - PFCC 3 DE	essages are displayed:		
27-1175	PFCC 2 FAIL (Advisory)	С	(O) May be displayed provided: a) PFCC 2 is selected OFF b) None of the following me PFCC 1 FAIL (Advisory) PFCC 3 FAIL (Advisory) PFCC 1 OFF (Status) PFCC 3 OFF (Status) 27 FLT CTRL - PFCC 1 DE 27 FLT CTRL - PFCC 3 DE	essages are displayed:		
27-1185	PFCC 3 FAIL (Advisory)	C	(O) May be displayed provided: a) PFCC 3 is selected OFF b) None of the following me PFCC 1 FAIL (Advisory) PFCC 2 FAIL (Advisory) PFCC 1 OFF (Status) PFCC 2 OFF (Status) 27 FLT CTRL - PFCC 1 DE 27 FLT CTRL - PFCC 2 DE c) APU and APU Generato selected ON before flight.	essages are displayed: EGRADED EGRADED, and		

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Aircraft	IINIMUM EQUIPMENT LIST	Rev	rision No. 3	Page
	BD-700-2A12		e : 08/27/2021	2-41
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	CAS Messages		2. Dispatch Consideration	
28-0002	28 FUEL – FUEL COMPUTER CH A INOP	C	28 FUEL – FUEL CO 28 FUEL LO QTY FA 28 FUEL LO QTY FA 28 FUEL QTY DEGRADED 28 FUEL QTY DEGRADED 28 FUEL QTY DEGRADED 28 FUEL QTY DEGRADED 28 FUEL - AFT TAN L FUEL FLOW DEGRADED b) No more than two are displayed FMS 1 FAIL (Caution FMS 2 FAIL (Caution FMS 3 FAIL (Caution FMS 3 FAIL (Caution FMS 4) FUEL USED indicand Crew Alerting States.	ring messages are displayed: DMPUTER CH B INOP AIL - L FUEL LO QTY INOP AIL - R FUEL LO QTY INOP RADED - L TANK QTY RADED - R TANK QTY RADED - CTR TANK QTY K QTY REDUND LOSS RADED (advisory) GRADED (advisory), of the following messages n) n)
28-0003	28 FUEL - FUEL COMPUTER CH B INOP	C	28 FUEL – FUEL CO 28 FUEL LO QTY FA 28 FUEL LO QTY FA 28 FUEL QTY DEGRADED 28 FUEL QTY DEGRADED 28 FUEL QTY DEGRADED 28 FUEL QTY DEGRADED 28 FUEL - AFT TAN L FUEL FLOW DEGRADED B) No more than two are displayed FMS 1 FAIL (Caution FMS 2 FAIL (Caution FMS 3 FAIL (Caution FMS 3 FAIL (Caution FMS 4) FUEL USED indicand Crew Alerting States.	ring messages are displayed: DMPUTER CH A INOP AIL - L FUEL LO QTY INOP AIL - R FUEL LO QTY INOP RADED - L TANK QTY RADED - R TANK QTY RADED - CTR TANK QTY K QTY REDUND LOSS RADED (Advisory) GRADED (Advisory), of the following messages n) n)

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Aircraft	NIMUM EQUIPMENT LIST	Rev	vision No. 0 Page
, an oran	BD-700-2A12	1	te: 1/30/2019 2-42
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28-0005	28 FUEL - L FUEL LO QTY REDUND LOSS	С	May be displayed provided: a) Following messages are not displayed: 28 FUEL LO QTY FAIL - R FUEL LO QTY INOP 28 FUEL QTY DEGRADED - L TANK QTY DEGRADED 28 FUEL QTY DEGRADED - R TANK QTY DEGRADED, and b) Fuel Quantity Indications on Engine Indicating and Crew Alerting System (EICAS) are operative.
28-0025	28 FUEL - L TEMP SENSORS DEGRADED	С	May be displayed provided following messages are not displayed: 28 FUEL TEMP FAIL - R TEMP SENSORS INOP 28 FUEL - R TEMP SENSORS DEGRADED.
28-0030	28 FUEL - R FUEL LO QTY REDUND LOSS	С	May be displayed provided: a) None of the following messages are displayed: 28 FUEL LO QTY FAIL - L FUEL LO QTY INOP 28 FUEL QTY DEGRADED - L TANK QTY DEGRADED 28 FUEL QTY DEGRADED - R TANK QTY DEGRADED, and b) Fuel Quantity Indications on Engine Indicating and Crew Alerting System (EICAS) are operative.
28-0035	28 FUEL - R TEMP SENSORS DEGRADED	С	May be displayed provided none of the following messages are displayed: 28 FUEL TEMP FAIL - L TEMP SENSORS INOP 28 FUEL - L TEMP SENSORS DEGRADED.
28-0040	28 FUEL LO QTY FAIL - L FUEL LO QTY INOP	С	(O) May be displayed provided: a) None of the following messages are displayed: 28 FUEL LO QTY FAIL - R FUEL LO QTY INOP 28 FUEL QTY DEGRADED - L TANK QTY DEGRADED 28 FUEL QTY DEGRADED - R TANK QTY DEGRADED L FUEL FLOW DEGRADED (Advisory) R FUEL FLOW DEGRADED (Advisory), b) No more than two of the following messages are displayed FMS 1 FAIL (Caution) FMS 2 FAIL (Caution) FMS 3 FAIL (Caution), c) Fuel Quantity Indications on Engine Indicating and Crew Alerting System (EICAS) are operative, d) FUEL USED indication is operative, and e) Low fuel level for left wing tank is monitored during flight.

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	CAS Messages	-	2. Dispatch Consideration		
28-0045	28 FUEL LO QTY FAIL - R FUEL LO QTY INOP	С	(O) May be displayed provided: a) Following messages are 28 FUEL LO QTY FAIL - L 28 FUEL QTY DEGRADED DEGRADED 28 FUEL QTY DEGRADED DEGRADED L FUEL FLOW DEGRADED R FUEL FLOW DEGRADED b) No more than two of the are displayed: FMS 1 FAIL (Caution) FMS 2 FAIL (Caution) FMS 3 FAIL (Caution), c) Fuel Quantity Indications and Crew Alerting System (d) FUEL USED indication is e) Low fuel level for right widuring flight.	FUEL LO QTY INOP O - L TANK QTY O - R TANK QTY D (Advisory) D (Advisory), following messages s on Engine Indicating (EICAS) are operative, s operative, and	
28-0070	28 FUEL TEMP FAIL - L TEMP SENSORS INOP	C	(O) May be displayed provided: a) None of the following me L FUEL RECIRC FAIL (Cat R FUEL RECIRC FAIL (Cat 28 FUEL - R TEMP SENSO (Info) 28 FUEL TEMP FAIL - R T INOP (Info), b) One fuel temperature ind synoptic page is operative, c) Left and right fuel recircu verified to be in automatic r flight, d) Total Air Temperature (T operative and e) Flight remains within 180 a suitable airport.	ution) ution) DRS DEGRADED EMP SENSORS dication on fuel ulation systems are mode before each TAT) indications are	

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Aircraft BD-700-2A12 System & Sequence No. Item			ision No. 3 e: 08/27/2021	Page 2-44	
		1. R	epair Category		
C	AS Messages		2. Dispatch Consideration		
	8 FUEL TEMP FAIL - R EMP SENSORS INOP	С	L FUEL RECIRC FA R FUEL RECIRC FA 28 FUEL - L TEMP S (Info) 28 FUEL TEMP FAII (Info), b) One fuel temperal synoptic page is ope c) Left and right fuel verified to be in auto flight, d) Total Air Temperal operative, and	ving messages are displayed: ALL (Caution) ALL (Caution) SENSORS DEGRADED L - L TEMP SENSORS INOP ture indication on fuel	
	- FUEL XFER FAIL Caution)	C	FUEL CG CTRL FAI XFEED SOV FAIL (O R PRI FUEL PUMP R AUX FUEL PUMP I L PRI FUEL PUMP I L AUX FUEL PUMP AFT FUEL XFER FA AFT FUEL XFER FA CTR FUEL XFER FA CTR FUEL XFER FA b) Right primary and verified operative, c) Crossfeed valve is d) Fuel Quantity Indi and Crew Alerting St and	ving messages are displayed: IL (Caution) Caution) FAIL (Caution) FAIL (Caution) FAIL (Advisory) FAIL (Advisory) AULT (Advisory) AULT (Advisory) AULT (Advisory) AIL (Caution), I auxiliary fuel pumps are s verified operative, ications on Engine Indicating ystem (EICAS) are operative, thin 90 minutes of landing at	

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Aircraft BD-700-2A12			rision No. 3 e: 08/27/2021 Page 2-45
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	CAS Messages		2. Dispatch Consideration
28-1025	-> FUEL XFER FAIL (Caution)	С	(O) May be displayed provided: a) None of the following messages are displayed: FUEL CG CTRL FAIL (Caution) XFEED SOV FAIL (Caution) L PRI FUEL PUMP FAIL (Caution) L AUX FUEL PUMP FAIL (Advisory) R PRI FUEL PUMP FAIL (Caution) R AUX FUEL PUMP FAIL (Caution) R AUX FUEL PUMP FAIL (Advisory) AFT FUEL XFER FAULT (Advisory) AFT FUEL XFER FAULT (Advisory) CTR FUEL XFER FAIL (Caution) CTR FUEL XFER FAIL (Caution), b) Left primary and auxiliary fuel pumps are verified operative, c) Crossfeed valve is verified operative, d) Fuel Quantity Indications on Engine Indicating and Crew Alerting System (EICAS) are operative, and e) Flight remains within 90 minutes of landing at a suitable airport. NOTE: Crossfeed cannot be used below 30 000 feet to balance wing tanks when operating on the Auxiliary fuel
28-1050	AFT FUEL XFER FAIL (Caution)	С	pump to feed both engines. (O) May be displayed provided: a) Aft tank remains empty, and b) AFT XFER switch is selected to OFF.
28-1055	AFT FUEL XFER FAULT (Advisory)	С	(O) May be displayed provided: a) Aft tank remains empty, and b) AFT XFER switch is selected to OFF.
28-1095	CTR FUEL TANK FILLING (Caution)	С	(O) May be displayed provided: a) None of the following messages are displayed: CTR FUEL XFER FAIL (Caution) CTR FUEL XFER FAULT (Advisory), and b) Wing to wing transfer system is verified operative.
28-1100	CTR FUEL XFER FAIL (Caution)	С	(O) May be displayed provided: a) Center tank remains empty, b) CTR TO L XFER is selected to OFF, and c) CTR TO R XFER is selected to OFF.
28-1105	CTR FUEL XFER FAULT (Advisory)	С	(O) May be displayed provided: a) Center tank remains empty, b) CTR TO L XFER is selected to OFF, and c) CTR TO R XFER is selected to OFF.

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	CAS Messages		2. Dispatch Consideration		
28-1165	FUEL UNIT MISMATCH (Advisory)	С	(O) May be displayed provided alternestablished and used.	nate procedures are	
28-1205	L PRI FUEL PUMP FAIL (Caution)	C	(O) May be displayed provided: a) Left primary fuel pump is b) None of the following mest displayed: L AUX FUEL PUMP FAIL (AR PRI FUEL PUMP FAIL (CR AUX FUEL PUMP FAIL (CAUTION)) FUEL XFER FAIL (Caution) AFT FUEL XFER FAIL (Caution) AFT FUEL XFER FAULT (AR AFT FUEL XFE	Advisory) Caution) Advisory) Caution) Advisory) Caution) Advisory) Caution) Advisory) Caution) Caution) Cation Cat	

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28-1260	R PRI FUEL PUMP FAIL (Caution)	С	(O) May be displayed provided: a) Right primary fuel pump is b) None of the following mes R AUX FUEL PUMP FAIL (A L PRI FUEL PUMP FAIL (Ca L AUX FUEL PUMP FAIL (Ca ->FUEL XFER FAIL (Caution XFEED SOV FAIL (Caution) AFT FUEL XFER FAULT (A AFT FUEL XFER FAULT (A CTR FUEL XFER FAULT (A CTR FUEL XFER FAIL (Caut C) Right auxiliary fuel pump is d) Wing to wing transfer syst operative, e) Left Variable Frequency G operative, and f) Fuel Quantity Indications of and Crew Alerting System (E NOTE: Crossfeed cannot be used be balance wing tanks when operating of pump to feed both engines.	sages are displayed: dvisory) nution) dvisory) n) dvisory) tion) dvisory) tion), s verified operative, em is verified Generator (VFG) is on Engine Indicating EICAS) are operative.
28-1305	FUEL CG CTRL FAIL (Caution)	C	(O) May be displayed provided: a) CG control function is mar b) Verify none of the followin displayed when fuel WING X manually selected <- and -> <- FUEL XFER FAIL (Cautio >- FUEL XFER FAIL (Cautio c) Monitor Wing fuel quantity NOTE: Fuel in outboard wing tanks in normal.	g messages are FER switch is : n) n), and and CG limits.

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MASTER M Aircraft	BD-700-2A12	_	ision No. 0 e: 1/30/2019	Page 2-48
System & S	Sequence No. Item	_	epair Category	
	CAS Messages		2. Dispatch Consideration	
29-0005	29 HYDRAULIC - HYD 1 PRESS SENSOR INOP	С	(O) May be displayed provided: a) The following message: 29 HYDRAULIC - HYD EDINOP 29 HYDRAULIC - HYD PUSWITCH INOP 29 HYDRAULIC - HYD EDINOP 29 HYDRAULIC - HYD PUINOP 29 HYDRAULIC - HYD PUINOP, and b) Hydraulic System 1 and Transducers are deactivate	DP 1A PRESS SWITCH JMP 1B PRESS DP 2A PRESS SWITCH TU PRESS SWITCH d 2 Pressure
29-0025	29 HYDRAULIC - HYD 2 PRESS SENSOR INOP	С	(O) May be displayed provided: a) The following message: 29 HYDRAULIC - HYD EDINOP 29 HYDRAULIC - HYD PUSWITCH INOP 29 HYDRAULIC - HYD EDINOP 29 HYDRAULIC - HYD PUSHOP 29 HYDRAULIC - HYD PUSHOP, and b) Hydraulic System 1 and Transducers are deactivate	DP 1A PRESS SWITCH JMP 1B PRESS DP 2A PRESS SWITCH TU PRESS SWITCH d 2 Pressure
29-0070	29 HYDRAULIC - HYD 3 PRESS SENSOR INOP	C	(O) May be displayed provided: a) The following message: 29 HYDRAULIC -HYD PU SWITCH INOP 29 HYDRAULIC - HYD PU SWITCH INOP, and b) Hydraulic System 3 Pre deactivated.	MP 3A PRESS

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			epair Category 2-49		
		1. N	•		
	CAS Messages		2. Dispatch Consideration		
29-0085	29 HYDRAULIC - HYD EDMU EDP 1A PRESS SWITCH INOP	С	 (O) May be displayed provided: a) System 1 ACMP 1B is operated continuously during flight, and b) System 2 PTU is operated continuously during flight. 		
29-0090	29 HYDRAULIC - HYD EDMU EDP 2A PRESS SWITCH INOP	С	(O) May be displayed provided System 2 PTU is operated continuously during flight.		
29-0095	29 HYDRAULIC - HYD EDMU PTU PRESS SWITCH INOP	С	(O) May be displayed provided System 2 PTU is operated continuously during flight.		
29-0100	29 HYDRAULIC - HYD EDMU PUMP 3A PRESS SWITCH INOP	С	(O) May be displayed provided System 3 ACMP 3B is operated continuously during flight.		
29-0110	29 HYDRAULIC - HYD EDP 1A DEPRESS INOP	С	(O) May be displayed provided: a) Following message is not displayed: 29 HYDRAULIC - HYD EDP 2A DEPRESS INOP, and b) Auxiliary Power Unit (APU) is operative.		
29-0130	29 HYDRAULIC - HYD EDP 2A DEPRESS INOP	С	(O) May be displayed provided: a) Following message is not displayed: 29 HYDRAULIC - HYD EDP 1A DEPRESS INOP, and b) Auxiliary Power Unit (APU) is operative.		
29-0150	29 HYDRAULIC - HYD PTU CKPT SWITCH INOP	С	(O) May be displayed provided PTU Cockpit switch is verified operative.		
29-0170	29 HYDRAULIC - HYD PUMP 1B CKPT SWITCH INOP	С	(O) May be displayed provided 1B Cockpit switch is verified operative.		
29-0185	29 HYDRAULIC - HYD PUMP 1B TEMP SENSOR INOP	С	May be displayed provided provisos associated with HYD PUMP 1B FAIL (Advisory) are observed.		

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29-0195	29 HYDRAULIC - HYD PUMP 3A CKPT SWITCH INOP	С	(O) May be displayed provided 3A Cockpit switch is verified operative.
29-0210	29 HYDRAULIC - HYD PUMP 3A TEMP SENSOR INOP	С	May be displayed provided provisos associated with HYD PUMP 3A FAIL (Advisory) are observed.
29-0220	29 HYDRAULIC - HYD PUMP 3B CKPT SWITCH INOP	С	(O) May be displayed provided 3B Cockpit switch is verified operative.
29-0235	29 HYDRAULIC - HYD PUMP 3B TEMP SENSOR INOP	С	May be displayed provided provisos associated with HYD PUMP 3B FAIL (Advisory) are observed.
29-1075	HYD PTU FAIL (Advisory)	С	(O) May be displayed provided: a) Associated Power Transfer Unit (PTU) is deactivated, b) All other hydraulic pumps are verified operative, c) Multifunction Spoiler 3 System is operative, and d) Operations are conducted in accordance with AFM Supplement (Dispatch with an Inoperative Hydraulic System Component).
29-1095	HYD PUMP 1B FAIL (Advisory)	С	(O) May be displayed provided: a) Associated System 1 AC Motor Pump (ACMP) 1B is deactivated, b) All other hydraulic pumps are verified operative, c) Multifunction Spoiler 3 System is operative, and d) Operations are conducted in accordance with AFM Supplement (Dispatch with an Inoperative Hydraulic System Component).

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	equence No. item	146		2-51
29-1115		1. 5	lepair Category	
29-1115	CAS Messages		2. Dispatch Consideration	
	HYD PUMP 3A FAIL (Advisory)	С	3A is deactivated, b) All other hydraulic poperative, c) Remaining System 3 during entire flight, and d) Operations are cond	MC Motor Pump (ACMP) umps are verified B ACMP 3B is selected ON I ducted in accordance with patch with an Inoperative
29-1135	HYD PUMP 3B FAIL (Advisory)	C	3B is deactivated, b) All other hydraulic poperative, c) Remaining System 3 during entire flight, and d) Operations are cond	MC Motor Pump (ACMP) umps are verified ACMP 3A is selected ON I lucted in accordance with patch with an Inoperative

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CAS Messages		2. Dispatch Consideration	
30 ICE DETECTOR FAULT - L ICE DETECTOR INOP	С	a) The affected system is b) Wing Ice Protection Sy System are operative, and c) Wing Ice Protection Sy: System are selected ON v defined in the AFM exist of	stem and Cowl Anti-Ice d stem and Cowl Anti-Ice when icing conditions as or are anticipated. r for ice detection and
30 ICE DETECTOR FAULT - R ICE DETECTOR INOP	С	a) The affected system is b) Wing Ice Protection Sy System are operative, and c) Wing Ice Protection Sy System are selected ON v defined in the AFM exist of	stem and Cowl Anti-Ice d stem and Cowl Anti-Ice when icing conditions as or are anticipated. r for ice detection and
30 ICE PROT - EVS FAIRING HEAT SENSOR REDUND LOSS	С	May be displayed.	
30 ICE PROT - L COWL A/ICE PRESS SENSOR INOP	С	(O) May be displayed: a) Operations are not conforecast icing conditions, ab) None of the following many solice protections of the following many solice protections of the following many solice protections of the following many solice protections of the following protections of the following protections of the following protections of the following protections of the following protections of the following protections of the following protections of the following protections of the following protections of the following protections of the following protections of the following many solices of the following protections of the following protections of the following many solices of the foll	and nessages are displayed: A/ICE PRESS SENSOR JLT - L ICE DETECTOR
	BD-700-2A12 Sequence No. Item CAS Messages 30 ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 ICE DETECTOR INOP 30 ICE DETECTOR INOP 30 ICE PROT - EVS FAIRING HEAT SENSOR REDUND LOSS 30 ICE PROT - L COWL A/ICE PRESS SENSOR	BD-700-2A12 Sequence No. Item CAS Messages 30 ICE DETECTOR FAULT - L ICE DETECTOR INOP CAS Messages 30 ICE DETECTOR INOP CAS Messages C	BD-700-2A12 BD-700-2A12 Revision No. 2 Date: 03/24/2020 Sequence No. Item CAS Messages 30 ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 ICE DETECTOR FAULT - R ICE DETECTOR INOP 30 ICE DETECTOR INOP 30 ICE DETECTOR FAULT - R ICE DETECTOR INOP 30 ICE PROT - EVS FAIRING HEAT SENSOR REDUND LOSS 30 ICE PROT - L COWL A/ICE PRESS SENSOR INOP 30 ICE PROT - R COWL A/ICE PRESS SENSOR INOP 30 ICE DETECTOR FAIL INOP 30 - ICE DETECTOR FAIL INOP 30 - ICE DETECTOR FAIL INOP ICE DETECTOR FAIL INOP ICE DETECTOR FAIL INOP ICE DETECTOR FAIL INOP ICE DETECTOR FAIL INC

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		Repair Category		
CAS Messages		2. Dispatch Consideration		
30 ICE PROT - L WING A/ICE INBD TEMP SNSR REDUND LOSS	С	May be displayed.		
30 ICE PROT - L WING A/ICE OUTBD TEMP SNSR REDUND LOSS	С	(O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1C INOP 21 AIR COND / PRESS - IASC 2C INOP.		
30 L WING A/ICE FAULT - L WING A/ICE PRESS SENSOR INOP	С	(O) May be displayed provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) None of the following messages are displayed: 30 - ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 - ICE DETECTOR FAULT - R ICE DETECTOR INOP ICE DETECTOR FAULT.		
30 ICE PROT - L WING LOOP ONE ELEMENT INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1B INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - IASC 1B FAULT 21 AIR COND / PRESS - IASC 2B FAULT.		
30 ICE PROT - L WIPS LOOP ONE ELEMENT INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1B INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - IASC 1B FAULT 21 AIR COND / PRESS - IASC 2B FAULT.		
	BD-700-2A12 Sequence No. Item CAS Messages 30 ICE PROT - L WING A/ICE INBD TEMP SNSR REDUND LOSS 30 ICE PROT - L WING A/ICE OUTBD TEMP SNSR REDUND LOSS 30 L WING A/ICE FAULT - L WING A/ICE PRESS SENSOR INOP 30 ICE PROT - L WING LOOP ONE ELEMENT INOP 30 ICE PROT - L WIPS LOOP ONE ELEMENT	BD-700-2A12 Sequence No. Item CAS Messages 30 ICE PROT - L WING A/ICE INBD TEMP SNSR REDUND LOSS 30 ICE PROT - L WING A/ICE OUTBD TEMP SNSR REDUND LOSS CAS Messages		

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Aircraft BD-700-2A12		_	ision No. 2 Page
System & S	Sequence No. Item		e: 03/24/2020 2-54 epair Category
	CAS Messages		2. Dispatch Consideration
30-0065	30 ICE PROT - R COWL A/ICE PRESS SENSOR INOP	С	(O) May be displayed: a) Operations are not conducted in known or forecast icing conditions, and b) None of the following messages are displayed: 30 ICE PROT - L COWL A/ICE PRESS SENSOR INOP 30 ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 ICE DETECTOR FAULT - R ICE DETECTOR INOP ICE DETECTOR FAULT - R ICE DETECTOR INOP ICE DETECTOR FAIL ICE DETECTOR FAIL ICE DETECTOR FAULT L COWL ANTI/ICE FAIL.
30-0075	30 ICE PROT - R WING A/ICE INBD TEMP SNSR REDUND LOSS	С	May be displayed.
30-0080	30 ICE PROT - R WING A/ICE OUTBD TEMP SNSR REDUND LOSS	С	(O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1C INOP 21 AIR COND / PRESS - IASC 2C INOP.
30-0085	30 R WING A/ICE FAULT - R WING A/ICE PRESS SENSOR INOP	С	(O) May be displayed provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) None of the following messages are displayed: 30 - ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 - ICE DETECTOR FAULT - R ICE DETECTOR INOP ICE DETECTOR FAIL ICE DETECTOR FAULT.

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MASTER MINIMUM EQUIPMENT LIST Aircraft Revision					
AllCraft			e: 03/24/2020 2-55		
System & S	Sequence No. Item	1. F	Repair Category		
	CAS Messages		2. Dispatch Consideration		
30-0090	30 ICE PROT - R WING LOOP ONE ELEMENT INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1B INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - IASC 1B FAULT 21 AIR COND / PRESS - IASC 2B FAULT.		
30-0095	30 ICE PROT - R WIPS LOOP ONE ELEMENT INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1B INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - IASC 1B FAULT 21 AIR COND / PRESS - IASC 2B FAULT.		
30-0105	30 ICE PROT - WSHLD WINDOW SENSOR REDUND LOSS	D	May be displayed.		
30-0110	30 L WING A/ICE FAULT - L VALVE FAIL CLSD	С	(O) May be displayed provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) None of the following messages are displayed: 30 ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 ICE DETECTOR FAULT - R ICE DETECTOR INOP ICE DETECTOR FAIL ICE DETECTOR FAULT.		

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MASTER M Aircraft	INIMUM EQUIPMENT LIST	Rev	sion No. 2	Page
BD-700-2A12 System & Sequence No. Item		1	: 03/24/2020	2-56
		1. R	pair Category	
	CAS Messages		2. Dispatch Consideration	
30-0115	30 R WING A/ICE FAULT - R VALVE FAIL CLSD	С	(O) May be displayed provided: a) Wing Ice Protection Sy inoperative, and WING A b) Both Bleed Air System Conditioning Packs are oc) Operations are not corforecast icing conditions, d) None of the following r 30 ICE DETECTOR FAU INOP 30 ICE DETECTOR FAU INOP ICE DETECTOR FAULICE DETECTOR FAULT.	NTI-ICE is selected OFF, as and Both Air operative, and ucted in known or and messages are displayed: JLT - L ICE DETECTOR
30-0125	30 WING A/ICE FAIL - L WIPS DUAL LOOP ELEMENT INOP	C	(O) May be displayed provided: a) Wing Ice Protection Sy inoperative, and WING A b) Both Bleed Air System Conditioning Packs are of c) Operations are not corforecast icing conditions, d) None of the following r 30 ICE DETECTOR FAU INOP 30 ICE DETECTOR FAU INOP ICE DETECTOR FAUL ICE DETECTOR FAULT.	NTI-ICE is selected OFF, as and Both Air operative, and ucted in known or and messages are displayed: JLT - L ICE DETECTOR

MASTER MINIMIIM FOLLIDMENT LIST		Global 7500		
MASTER MINIMUM EQUIPMENT LIST Aircraft		Rev	on No. 2	
AllClait	BD-700-2A12	- 1	sion 140. 2 : 03/24/2020	2-57
System & Sequence No. Item		1. F	epair Category	
	CAS Messages		2. Dispatch Consideration	
30-0126	30 WING A/ICE FAIL - R WIPS DUAL LOOP ELEMENT INOP	С	(O) May be displayed provided: a) Wing Ice Protection Sy inoperative, and WING AI b) Both Bleed Air System: Conditioning Packs are of c) Operations are not conforecast icing conditions, d) None of the following n 30 ICE DETECTOR FAUL INOP 30 ICE DETECTOR FAUL INOP ICE DETECTOR FAIL ICE DETECTOR FAULT.	NTI-ICE is selected OFF, s and Both Air perative, ducted in known or and nessages are displayed: LT - L ICE DETECTOR
30-0127	30 WING A/ICE FAIL - L WING DUAL LOOP ELEMENT INOP	C	(O) May be displayed provided: a) Wing Ice Protection Sy inoperative, and WING AI b) Both Bleed Air Systems Conditioning Packs are of c) Operations are not conforecast icing conditions, d) None of the following material inoperations of the second in the	NTI-ICE is selected OFF, s and Both Air perative, ducted in known or and nessages are displayed: LT - L ICE DETECTOR

TRANSPORT CANADA			Glob	al 7500
MASTER M Aircraft	INIMUM EQUIPMENT LIST			Page
BD-700-2A12 System & Sequence No. Item			e: 03/24/2020	2-58
		1. F	epair Category	
	CAS Messages		2. Dispatch Consideration	
30-0128	30 WING A/ICE FAIL - R WING DUAL LOOP ELEMENT INOP	С	inoperative, and WING b) Both Bleed Air Syst Conditioning Packs are c) Operations are not of forecast icing condition d) None of the followin 30 ICE DETECTOR FAINOP	System is considered ANTI-ICE is selected OFF, ems and Both Air e operative, conducted in known or ns, and ng messages are displayed: AULT - L ICE DETECTOR
30-0130	30 WING A/ICE FAIL - WING A/ICE XBLEED VALVE FAIL CLSD	C	b) Both Bleed Air Syst Conditioning Packs are c) Operations are not of forecast icing condition d) None of the followin 30 ICE DETECTOR FAINOP	System is considered ANTI-ICE is selected OFF, ems and Both Air e operative, conducted in known or ns, and ng messages are displayed: AULT - L ICE DETECTOR

TRANSPORT CANADA			Global 7500
MASTER M Aircraft	INIMUM EQUIPMENT LIST	Po	
BD-700-2A12 System & Sequence No. Item			on No. Page 2-59
		1. F	air Category
	CAS Messages		. Dispatch Consideration
30-0135	30 WING A/ICE SENSOR - L OUTBD TEMP SENSOR INOP	С	a) May be displayed provided: a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) None of the following messages are displayed: 30 - ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 - ICE DETECTOR FAULT - R ICE DETECTOR INOP ICE DETECTOR FAULT.
30-0140	30 WING A/ICE SENSOR - R OUTBD TEMP SENSOR INOP	C	a) Wing Ice Protection System is considered inoperative, and WING ANTI-ICE is selected OFF, b) Both Bleed Air Systems and Both Air Conditioning Packs are operative, c) Operations are not conducted in known or forecast icing conditions, and d) None of the following messages are displayed: 30 - ICE DETECTOR FAULT - L ICE DETECTOR INOP 30 - ICE DETECTOR FAULT - R ICE DETECTOR INOP ICE DETECTOR FAIL ICE DETECTOR FAULT.

TRANSPORT CANADA			Global 7500
MASTER MINIMUM EQUIPMENT LIST Aircraft		Day	
Aircraft	BD-700-2A12		ision No. 2 e: 03/24/2020 Page 2-60
System & S	Sequence No. Item	1. R	epair Category
	CAS Messages		2. Dispatch Consideration
30-1020	R WINDOW HEAT FAIL (Caution)	С	(O) May be displayed provided: a) Remaining channels are verified operative by selecting both WINDSHIELD HEAT switches to ON, and none of the following messages are displayed: L WINDOW HEAT FAIL (Caution) L WSHLD HEAT FAIL (Caution) R WSHLD HEAT FAIL (Caution) 30 ICE PROT - WSHLD WINDOW SENSOR REDUND LOSS, b) Operation are not conducted in known or forecast icing conditions, and c) Both Ice Detection Systems are operative.
30-1035	EVS HEAT FAIL (Advisory)	С	(O) May be displayed provided EVS Fairing Heating System is deactivated.
			NOTE: Do not rely on EVS image in icing or fogging condition (EVS performance may be degraded or lost).
30-1040	EVS FAIRING HEAT OVHT (Advisory)	С	(O) May be displayed provided EVS Fairing Heating System is deactivated.
			NOTE: Do not rely on EVS image in icing or fogging condition (EVS performance may be degraded or lost).
30-1051	ICE DETECTOR FAIL (Caution)	С	 (O) May be displayed provided: a) Both systems are deactivated, b) Wing Ice Protection System and Cowl Anti-Ice System are operative, and c) Operations are not conducted in known or forecast icing conditions.
			NOTE: Do not rely on Ice Detector for ice detection and AUTO activation of Anti-Ice System, in the event of inadvertent encounter of icing condition.

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	INIMUM EQUIPMENT LIST				
Aircraft	BD-700-2A12	1	rision No. 3 e: 08/27/2021	Page 2-61	
System & Sequence No. Item			Repair Category	201	
	CAS Messages		2. Dispatch Consideration		
30-1100	ICE DETECTOR FAULT (Caution)	С	(O) May be displayed provided: a) The affected system is de b) Wing Ice Protection Syste System are operative, and c) Wing Ice Protection Syste System are selected ON who defined in the AFM exist or a NOTE: Do not rely on Ice Detector for AUTO activation of Anti-Ice System.	em and Cowl Anti-Ice em and Cowl Anti-Ice en icing conditions as are anticipated.	
30-1201	WING A/ICE FAIL (Caution)	С	(O) May be displayed provided: a) WING ANTI-ICE is selected the valves (WAIVs and CBW closed on the Synoptic Page b) Both Bleed Air Systems and Conditioning Packs are oper c) Operations are not conduct forecast icing conditions, and d) None of the following mest 30 ICE DETECTOR FAULT INOP 30 ICE DETECTOR FAULT INOP ICE DETECTOR FAULT INOP ICE DETECTOR FAULT 30 WING A/ICE FAIL - L INE INOP 30 WING A/ICE FAIL - R INE INOP. NOTE: If it is accompanied by INFO applicable INFO message relief.	/) are confirmed e, nd Both Air rative, cted in known or d ssages are displayed: - L ICE DETECTOR - R ICE DETECTOR BD TEMP SENSOR	

	RT CANADA		Global 7500		
MASTER M Aircraft	INIMUM EQUIPMENT LIST	Rev	ision No. 2	Page	
System & Sequence No. Item			e: 03/24/2020 2	2-62	
		1. F	epair Category		
	CAS Messages		2. Dispatch Consideration		
30-1205	L WING A/ICE FAULT (Advisory)	С	(O) May be displayed provided: a) Wing Ice Protection System is of inoperative, and WING ANTI-ICE is b) Both Bleed Air Systems and Both Conditioning Packs are operative, c) Operations are not conducted in forecast icing conditions, and d) None of the following messages 30 ICE DETECTOR FAULT - L ICH INOP 30 ICE DETECTOR FAULT - R ICH INOP ICE DETECTOR FAULT.	is selected OFF, ith Air n known or s are displayed: E DETECTOR	
30-1210	R WING A/ICE FAULT (Advisory)	C	(O) May be displayed provided: a) Wing Ice Protection System is confident in the interest of the protection of the systems and Both Conditioning Packs are operative, c) Operations are not conducted in forecast icing conditions, and d) None of the following messages 30 ICE DETECTOR FAULT - L ICH INOP 30 ICE DETECTOR FAULT - R ICH INOP ICE DETECTOR FAIL ICE DETECTOR FAULT.	is selected OFF, th Air n known or s are displayed: E DETECTOR	

RT CANADA		Global	Global 7500		
	I		Page		
			2-63		
CAS Messages					
WING A/ICE SENSOR (Advisory)	С	(O) May be displayed provided: a) Wing Ice Protection Syste inoperative, and WING ANT b) Both Bleed Air Systems a Conditioning Packs are oper c) Operations are not condu forecast icing conditions, and d) None of the following mes 30 - ICE DETECTOR FAULTINOP	I-ICE is selected OFF, nd Both Air rative, cted in known or d ssages are displayed: T - L ICE DETECTOR		
L COWL A/ICE FAIL (Caution)	С	forecast icing conditions, and b) None of the following mes 30 ICE DETECTOR FAULT INOP 30 ICE DETECTOR FAULT INOP	d ssages are displayed: - L ICE DETECTOR - R ICE DETECTOR		
R COWL A/ICE FAIL (Caution)	C	forecast icing conditions, and b) None of the following mes 30 ICE DETECTOR FAULT INOP 30 ICE DETECTOR FAULT INOP	d ssages are displayed: - L ICE DETECTOR - R ICE DETECTOR		
	BD-700-2A12 Sequence No. Item CAS Messages WING A/ICE SENSOR (Advisory) L COWL A/ICE FAIL (Caution)	BD-700-2A12 Bequence No. Item CAS Messages WING A/ICE SENSOR (Advisory) COWL A/ICE FAIL (Caution) R COWL A/ICE FAIL C	BD-700-2A12 BD-700-2A12 BOTON Item CAS Messages WING A/ICE SENSOR (Advisory) COMMay be displayed provided: a) Wing Ice Protection Syste inoperative, and WING ANT b) Both Bleed Air Systems a Conditioning Packs are oper c) Operations are not condutorecast icing conditions, and d) None of the following mes 30 - ICE DETECTOR FAULT INOP 30 - ICE DETECTOR FAULT INO		

TRANSPORT CANADA MASTER MINIMUM EQUIPMENT LIST			Global 7500	
Aircraft			rision No. 3 Page	
System & S	BD-700-2A12 Sequence No. Item	Date: 08/27/2021 2-64 1. Repair Category		
CAS Messages		1	2. Dispatch Consideration	
31-0005	31 IND / RECORD - APM 1 INOP (Info)	В	May be displayed provided: a) Datalink System 2 (if installed) is considered inoperative, b) Surface Management System (SMS) Airport Moving Map (if installed) is considered inoperative, c) Predictive Windshear (if installed) is considered inoperative, d) Cockpit Display Traffic Information (CDTI) System (if installed) is considered inoperative, e) Vertical Weather Radar (if installed) is considered inoperative, f) Dual Datalink Graphical Weather System (if installed) is considered inoperative, g) Dual XM Graphical Weather System (if installed) is considered inoperative, h) Integrated Flight Information System (IFIS) 3 System (if installed) is considered inoperative, and i) Lightning Detection System (LDS) (if installed) is considered inoperative.	
31-0010	31 IND / RECORD - APM 2 INOP (Info)	С	May be displayed.	
31-0020	31 IND / RECORD - CHECKLIST MISMATCH (Info)	С	(O) May be displayed provided alternate procedures are established and used.	
31-0045	31 IND / RECORD - DCU 1 CHAN A FAN INOP (Info)	С	May be displayed provided the following messages are not displayed: 31 IND / RECORD - DCU 1 CHAN B FAN INOP (Info) 31 IND / RECORD - DCU 2 CHAN A FAN INOP (Info) 31 IND / RECORD - DCU 2 CHAN B FAN INOP (Info).	
31-0050	31 IND / RECORD - DCU 1 CHAN B FAN INOP (Info)	С	May be displayed provided the following messages are not displayed: 31 IND / RECORD - DCU 1 CHAN A FAN INOP (Info) 31 IND / RECORD - DCU 2 CHAN A FAN INOP (Info) 31 IND / RECORD - DCU 2 CHAN B FAN INOP (info).	
31-0055	31 IND / RECORD - DCU 2 CHAN A FAN INOP (Info)	С	May be displayed provided the following messages are not displayed: 31 IND / RECORD - DCU 1 CHAN A FAN INOP (Info) 31 IND / RECORD - DCU 1 CHAN B FAN INOP (Info) 31 IND / RECORD - DCU 2 CHAN B FAN INOP (Info).	

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Aircraft	BD-700-2A12		sion No. 0 : 1/30/2019	Page 2-65	
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	CAS Messages		2. Dispatch Consideration		
31-0060	31 IND / RECORD - DCU 2 CHAN B FAN INOP (Info)	С	May be displayed provided the following displayed: 31 IND / RECORD - DCU 1 CHAN A 31 IND / RECORD - DCU 1 CHAN B 31 IND / RECORD - DCU 2 CHAN A	A FAN INOP (Info) B FAN INOP (Info)	
31-0065	31 IND / RECORD - FDR INOP	A	May be displayed provided: a) 23 COMM-CVR INOP medisplayed, and b) Repairs are made within	•	
31-0075	31 IND / RECORD - IPC 1 FAN INOP (Info)	С	May be displayed provided the followdisplayed: 31 IND / RECORD - IPC 1 DSM INC 31 IND / RECORD - IPC 2 DSM INC 31 IND / RECORD - IPC 3 DSM INC 31 IND / RECORD - IPC 4 DSM INC 31 IND / RECORD - IPC 2 FAN INC 31 IND / RECORD - IPC 3 FAN INC 31 IND / RECORD - IPC 4 FAN INC 31 IND / RECORD - IPC 4 FAN INC IPC 1 FAIL (Caution) IPC 2 FAIL (Caution) IPC 3 FAIL (Caution) IPC 4 FAIL (Caution)	OP (Info) OP (Info) OP (info) OP (Info) OP (Info) OP (Info) OP (Info)	
31-0085	31 IND / RECORD - IPC 2 FAN INOP (Info)	С	May be displayed provided the follow displayed: 31 IND / RECORD - IPC 1 DSM INC 31 IND / RECORD - IPC 2 DSM INC 31 IND / RECORD - IPC 3 DSM INC 31 IND / RECORD - IPC 4 DSM INC 31 IND / RECORD - IPC 1 FAN INC 31 IND / RECORD - IPC 3 FAN INC 31 IND / RECORD - IPC 4 FAN INC IPC 1 FAIL (Caution) IPC 2 FAIL (Caution) IPC 3 FAIL (Caution) IPC 4 FAIL (Caution)	OP (Info) OP (Info) OP (Info) OP (Info) OP (Info) OP (Info) OP (Info)	

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CAS Messages	2. Dispatch Consideration
31 IND / RECORD - IPC 3 DSM INOP (Info)	B May be displayed provided the following messages not displayed: IPC 1 FAIL (Caution) IPC 2 FAIL (Caution) IPC 3 FAIL (Caution) IPC 4 FAIL (Caution) 31 IND / RECORD - IPC 1 DSM INOP (Info) 31 IND / RECORD - IPC 2 DSM INOP (Info) 31 IND / RECORD - IPC 4 DSM INOP (Info) 31 IND / RECORD - IPC 1 FAN INOP (Info) 31 IND / RECORD - IPC 2 FAN INOP (Info) 31 IND / RECORD - IPC 3 FAN INOP (Info) 31 IND / RECORD - IPC 4 FAN INOP (Info) DCU 1A FAIL (Advisory) DCU 1B FAIL (Advisory) DCU 2A FAIL (Advisory) DCU 2B FAIL (Advisory) DCU 2B FAIL (Caution) NOTE: Dataloading applications hosted on Integrate processing Cabinet (IPC) 3 and others cannot be accomplished.

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MASTER M Aircraft	INIMUM EQUIPMENT LIST	Rev	on No. 3 Page		
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System & S	Sequence No. Item	1. F	ir Category		
	CAS Messages	1	Dispatch Consideration		
31-0095	31 IND / RECORD - IPC 3 FAN INOP (Info)	С	ay be displayed provided the following messages are t displayed: IND / RECORD - IPC 1 DSM INOP (Info) IND / RECORD - IPC 2 DSM INOP (Info) IND / RECORD - IPC 3 DSM INOP (Info) IND / RECORD - IPC 4 DSM INOP (Info) IND / RECORD - IPC 1 FAN INOP (Info) IND / RECORD - IPC 2 FAN INOP (Info) IND / RECORD - IPC 4 FAN INOP (Info) C 1 FAIL (Caution) C 2 FAIL (Caution) C 3 FAIL (Caution) C 4 FAIL (Caution).		
31-0100	31 IND / RECORD - IPC 4 DSM INOP (Info)	В	ay be displayed provided the following messages are to displayed: C 1 FAIL (Caution) C 2 FAIL (Caution) C 3 FAIL (Caution) IND / RECORD - IPC 1 DSM INOP (Info) IND / RECORD - IPC 2 DSM INOP (Info) IND / RECORD - IPC 3 DSM INOP (Info) IND / RECORD - IPC 1 FAN INOP (Info) IND / RECORD - IPC 2 FAN INOP (Info) IND / RECORD - IPC 3 FAN INOP (Info) IND / RECORD - IPC 4 FAN INOP (Info) IND / RECORD - IPC 4 FAN INOP (Info) CU 1A FAIL (Advisory) CU 1B FAIL (Advisory) CU 2B FAIL (Advisory) CU 2FAIL (Caution) CU 2 FAIL (Caution) CU 5 TE: Dataloading applications hosted on Integrated ocessing Cabinet (IPC) 4 and others cannot be complished.		

ASTER MINIMUM EQUIPMENT LIST rcraft	Day	
DD 700 2442	Rev	vision No. 2 Page
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rstem & Sequence No. Item	1. F	Repair Category
CAS Messages		2. Dispatch Consideration
-0105 31 IND / RECORD - IPC 4 FAN INOP (Info)	С	May be displayed provided the following messages are not displayed: 31 IND / RECORD - IPC 1 DSM INOP (Info) 31 IND / RECORD - IPC 2 DSM INOP (Info) 31 IND / RECORD - IPC 3 DSM INOP (Info) 31 IND / RECORD - IPC 4 DSM INOP (Info) 31 IND / RECORD - IPC 1 FAN INOP (Info) 31 IND / RECORD - IPC 2 FAN INOP (Info) 31 IND / RECORD - IPC 3 FAN INOP (Info) IPC 1 FAIL (Caution) IPC 2 FAIL (Caution) IPC 3 FAIL (Caution) IPC 4 FAIL (Caution)
-0120 31 IND / RECORD - LWR DSPL FAN DEGRADED (Info)	С	Deleted, Rev 2.
-0125 31 IND / RECORD - LWR DSPL FAN INOP (Info)	C	May be displayed provided Lower Display (DU4) is considered inoperative.

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MASTER MINIMUM EQUIPMENT LIST Aircraft		ision No. 1	Page	
BD-700-2A12	Dat	e: 2/18/2019	2-69	
System & Sequence No. Item	1. F	epair Category		
CAS Messages		2. Dispatch Consideration		
31-1115 DCU 1B FAIL (Advisory)	B	(Info) 31 IND / RECORD - DC (Info) 31 IND / RECORD - DC (Info) 31 IND / RECORD - DC (Info) 22 AUTO FLIGHT - FD 22 AUTO FLIGHT - FD b) Onside Autothrottle is c) Control Tuning Panel	C 1 DSM INOP (Info) C 2 DSM INOP (Info) C 3 DSM INOP (Info) C 4 DSM INOP (Info) C 4 DSM INOP (Info) C 4 DSM INOP (Info) C 4 DSM INOP (Info) C 5 U 1 CHAN A FAN INOP C 1 CHAN B FAN INOP C 2 CHAN B FAN INOP C 3 CHAN B FAN INOP C 4 INOP (Info) C 5 CHAN B FAN INOP C 6 CHAN B FAN INOP C 7 CHAN B FAN INOP C 8 CHAN B FAN INOP C 9 CHAN B FAN INOP C 1 CHAN B FAN INOP C 1 CHAN B FAN INOP C 1 CHAN B FAN INOP C 2 CHAN B FAN INOP C 3 CHAN B FAN INOP C 4 CHAN B FAN INOP C 5 CHAN B FAN INOP C 6 CHAN B FAN INOP C 7 CHAN B FAN INOP C 8 CHAN B FAN INOP C 9 CHAN B FAN INOP C 1 CHAN B FAN INOP C 1 CHAN B FAN INOP C 1 CHAN B FAN INOP C 2 CHAN B FAN INOP C 3 CHAN B FAN INOP C 4 CHAN B FAN INOP C 5 CHAN B FAN INOP C 6 CHAN B FAN INOP C 7 CHAN B FAN INOP C 8 CHAN B FAN INOP C 9 CH	

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BD-700-2A12 System & Sequence No. Item		_	e: 2/18/2019 epair Category	2-70		
			·			
	CAS Messages		2. Dispatch Consideration			
31-1125	DCU 2A FAIL (Advisory)	B	(Info) 31 IND / RECORD - DC (Info) 31 IND / RECORD - DC (Info) 31 IND / RECORD - DC (Info) 22 AUTO FLIGHT - FD 22 AUTO FLIGHT - FD 22 AUTO FLIGHT - FD b) Onside Autothrottle is c) Control Tuning Panel and d) Flight Directors are ve	2 1 DSM INOP (Info) 2 2 DSM INOP (Info) 3 DSM INOP (Info) 4 DSM INOP (Info) 4 DSM INOP (Info) 4 DSM INOP (Info) 4 TO THE TENT OF THE TENT		
31-1255	IPC 3 FAIL (Caution)	A	May be displayed provided: a) The following message IPC 1 FAIL IPC 2 FAIL IPC 4 FAIL 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND / RECORD - IPC 31 IND/RECORD C 1 DSM INOP C 2 DSM INOP C 3 DSM INOP C 4 DSM INOP 1 FAN INOP 2 FAN INOP 3 FAN INOP 4 FAN INOP inoperative, inoperative, installed) is (are)			

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System & Sequence No. Item			epair Category	2-7 1	
	CAS Messages	-	2. Dispatch Consideration		
	OAO Messages		2. Dispatch Consideration		
31-1260	IPC 4 FAIL (Caution)	В	(if installed) is considere c) Head Up Display (HU is (are) considered inop	C 1 DSM INOP (Info) C 2 DSM INOP (Info) C 3 DSM INOP (Info) C 4 DSM INOP (Info) C 1 FAN INOP (Info) C 2 FAN INOP (Info) C 3 FAN INOP (Info) C 3 FAN INOP (Info) C 4 FAN INOP (Info) rmation System (IFIS) 3 ed inoperative, JD) 1 and 2 (if installed) perative, and tem (SVS) 2 (if installed)	
32-0010	32 BRAKE - AUTOBRAKE SWITCH INOP	С	(O) May be displayed provided a switch remains in the OFF posit		

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		1. F	Repair Category
	CAS Messages		2. Dispatch Consideration
32-0020	32 BRAKE - BRAKE TEMP SENSOR INOP	В	(O) May be inoperative provided AFM (MAXIMUM ALLOWABLE BRAKE TEMPERATURE FOR TAKEOFF) limitations are observed.
32-0025	32 BRAKE – GEAR RETRACT BRAKE INOP	С	May be displayed.
32-0040	32 GEAR - COMPENSATOR INOP	В	May be displayed provided: a) None of the following messages is displayed: 29 HYDRAULIC - HYD PTU CKPT SWITCH INOP 32 GEAR - STEERING CONTROL SYS REDUND LOSS HYD PTU FAIL (Advisory), and b) Except for pushback towing, Nose Wheel Steering is not disarmed.
			NOTE: This item is applied after pushback towing.
32-0045	32 GEAR – DOORS CLOSE MAINT PANEL SWITCH REDUND LOSS	С	May be displayed provided: a) Both Main Landing Gear Inboard Doors are closed, and b) Nose Landing Gear Forward Door is closed.
			NOTE: The doors cannot be raised by landing gear door maintenance switch if lowered.
32-0047	32 GEAR – GEAR / DOOR PROX SENSOR REDUND LOSS	С	(O) May be displayed provided both Landing Gear and Steering Control Unit (LGSCU) channels are operative.
32-0048	32 GEAR - GEAR WOW / WOFFW REDUND LOSS	С	(O) May be displayed provided both Landing Gear and Steering Control Unit (LGSCU) channels are operative.

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32-0110	CAS Messages 32 GEAR - PRESS	A	Dispatch Consideration (O) May be displayed for one flight provided:
02 0110	TRANSDUCER REDUND LOSS		a) Both Nose Wheel Steering (NWS) Control System channels are operative, and b) Except for pushback towing, Nose Wheel Steering is not disarmed.
			NOTE: This item is applied after pushback towing.
32-0140	32 GEAR - STEERING CONTROL SYS REDUND LOSS	С	May be displayed.
32-0165	32 TIRE PRESS - TIRE PRESS CHECK ***	С	(O) May be displayed provided airplane is operated in accordance with the AFM supplement (TIRE PRESSURE INDICATION SYSTEM DISPATCH INSTRUCTIONS).
32-1005	ANTISKID DEGRADED (Caution)	С	(O) May be displayed provided operations are conducted in accordance with AFM Supplement (DISPATCH WITH ANTI-SKID SYSTEM DEGRADED).
32-1015	AUTOBRAKE FAIL (Caution)	С	(O) May be displayed provided AUTOBRAKE selector switch remains in the OFF position.
34-0015	34 NAVIGATION - ADS TAT INOP (Info)	С	May be displayed provided none of the following messages are displayed: 73 ENGINE - L ENG FADEC FAULT 2 (Info) 73 ENGINE - R ENG FADEC FAULT 2 (Info) 73 ENGINE - L ENG FADEC FAULT 3 (Info) 73 ENGINE - R ENG FADEC FAULT 3 (Info).
34-0020	34 NAVIGATION - ADS 2 HEATER REDUND LOSS (Info)	С	(O) May be displayed.
34-0057	34 NAVIGATION - ADS DMC INPUT REDUND LOSS (Info)	С	May be displayed.
34-0065	34 NAVIGATION - ADS SENSE LINE HEATER 1 INOP (Info)	С	May be displayed.
34-0070	34 NAVIGATION - ADS SENSE LINE HEATER 2 INOP (Info)	С	May be displayed.

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CAS Messages		2. Dispatch Consideration
34 NAVIGATION - ADS SENSE LINE HEATER 3 INOP (Info)	С	May be displayed.
34 NAVIGATION - ADS SENSE LINE HEATER 4 INOP (Info)	С	May be displayed.
34 NAVIGATION – EVS ALIGN MODE (Info)	С	(O) May be displayed provided a) Enhanced Vision System (EVS) is considered inoperative and deactivated, b) HUD is considered inoperative and stowed, and c) Alternate procedures are established and used.
34 NAVIGATION - GNSS 1 INOP (Info)	С	(O) Except where enroute operations require its use, may be displayed provided alternate procedures are established and used.
34 NAVIGATION - GNSS 2 INOP (Info)	С	(O) Except where enroute operations require its use, may be displayed provided alternate procedures are established and used.
34 NAVIGATION - HUD FAN INOP (Info)	С	May be displayed.
34 NAVIGATION - IRS 1 PWR REDUND LOSS (Info)	С	May be displayed provided none of the following messages are displayed: IRS 2 PWR REDUND LOSS (Info) IRS 2 FAIL (Advisory) IRS 3 FAIL (Advisory).
34 NAVIGATION - IRS 2 PWR REDUND LOSS (Info)	С	May be displayed provided none of the following messages are displayed: IRS 1 PWR REDUND LOSS (Info) IRS 1 FAIL (Advisory) IRS 3 FAIL (Advisory).
34 NAVIGATION - ISI REDUND LOSS (Info)	С	May be displayed provided all Integrated Standby Instrument (ISI) indications are operative.
	CAS Messages 34 NAVIGATION - ADS SENSE LINE HEATER 3 INOP (Info) 34 NAVIGATION - ADS SENSE LINE HEATER 4 INOP (Info) 34 NAVIGATION - EVS ALIGN MODE (Info) 34 NAVIGATION - GNSS 1 INOP (Info) 34 NAVIGATION - HUD FAN INOP (Info) 34 NAVIGATION - HUD FAN INOP (Info) 34 NAVIGATION - IRS 1 PWR REDUND LOSS (Info) 34 NAVIGATION - IRS 2 PWR REDUND LOSS (Info)	CAS Messages 34 NAVIGATION - ADS SENSE LINE HEATER 3 INOP (Info) 34 NAVIGATION - ADS SENSE LINE HEATER 4 INOP (Info) 34 NAVIGATION - EVS ALIGN MODE (Info) 34 NAVIGATION - GNSS 1 C INOP (Info) 34 NAVIGATION - GNSS 2 INOP (Info) 34 NAVIGATION - HUD FAN INOP (Info) 34 NAVIGATION - IRS 1 PWR REDUND LOSS (Info) C 34 NAVIGATION - IRS 2 PWR REDUND LOSS (Info)

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	CAS Messages		2. Dispatch Consideration
34-0115	34 NAVIGATION - L AOA VANE HEATER INOP (Info)	С	(O) May be displayed provided: a) None of the following messages are displayed: 34 NAVIGATION - R AOA VANE HEATER INOP (Info) 34 NAVIGATION - R AOA VANE INOP (Info) 34 NAVIGATION - R AOA VANE MISCOMPARE (Info), and b) Left Angle of Attack (AOA) is deactivated.
34-0120	34 NAVIGATION - L AOA VANE INOP (Info)	С	(O) May be displayed provided: a) None of the following messages are displayed: 34 NAVIGATION - R AOA VANE INOP (Info) 34 NAVIGATION - R AOA VANE MISCOMPARE (Info) 34 NAVIGATION - R AOA VANE HEATER INOP (Info), and b) Left Angle of Attack (AOA) is deactivated.
34-0123	34 NAVIGATION - L AOA VANE MISCOMPARE (Info)	С	May be displayed provided none of the following messages are displayed: 34 NAVIGATION - R AOA VANE MISCOMPARE (Info) 34 NAVIGATION - R AOA VANE HEATER INOP (Info) 34 NAVIGATION - R AOA VANE INOP (Info).
34-0125	34 NAVIGATION - L HUD FAN INOP (Info)	С	May be displayed.
34-0135	34 NAVIGATION - R AOA VANE HEATER INOP (Info)	С	(O) May be displayed provided: a) None of the following messages are displayed: 34 NAVIGATION - L AOA VANE INOP (Info) 34 NAVIGATION - L AOA VANE MISCOMPARE (Info) 34 NAVIGATION - L AOA VANE HEATER INOP (Info), and b) Right Angle of Attack (AOA) is deactivated.
34-0140	34 NAVIGATION - R AOA VANE INOP (Info)	С	(O) May be displayed provided: a) None of the following messages are displayed: 34 NAVIGATION - L AOA VANE INOP (Info) 34 NAVIGATION - L AOA VANE MISCOMPARE (Info) 34 NAVIGATION - L AOA VANE HEATER INOP (Info), and b) Right Angle of Attack (AOA) is deactivated.

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	CAS Messages		2. Dispatch Consideration
34-0143	34 NAVIGATION - R AOA VANE MISCOMPARE (Info)	С	May be displayed provided none of the following messages are displayed: 34 NAVIGATION - L AOA VANE MISCOMPARE (Info) 34 NAVIGATION - L AOA VANE HEATER INOP (Info) 34 NAVIGATION - L AOA VANE INOP (Info).
34-0145	34 NAVIGATION - R HUD FAN INOP (Info)	С	May be displayed.
34-0152	34 NAVIGATION – SVS OBSTACLE DATABASE EXPIRED (Info)	D	(O) May be displayed provided SVS is considered inoperative and not used.
34-0154	34 NAVIGATION – SVS RUNWAYS DATABASE EXPIRED (Info)	D	(O) May be displayed provided SVS is considered inoperative and not used.
34-0155	34 NAVIGATION - TSS FAN INOP (Info)	С	May be displayed.
34-0160	34 NAVIGATION - WXR L CTRL FAULT (Info)	С	May be displayed provided following message is not displayed: R CTP FAIL (Caution) L-R CTP FAIL (Caution) 34 NAVIGATION - WXR R CTRL FAULT (Info).
34-0165	34 NAVIGATION - WXR L DSPL INOP (Info)	D	May be displayed provided following message is not displayed: 34 NAVIGATION - WXR R DSPL INOP (Info).
34-0170	34 NAVIGATION - WXR R CTRL FAULT (Info)	С	May be displayed provided following message is not displayed: R CTP FAIL (Caution) L-R CTP FAIL (Caution) 34 NAVIGATION - WXR L CTRL FAULT (Info).
34-0175	34 NAVIGATION - WXR R DSPL INOP (Info)	D	May be displayed provided the following message is not displayed: 34 NAVIGATION - WXR L DSPL INOP (Info).
34-0180	34 NAVIGATION - WXR-4 BUS INOP (Info)	С	May be displayed provided weather radar function is not required by regulations. NOTE: Any WXR mode which are operative may be used.

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	CAS Messages	1	2. Dispatch Consideration
34-0185	34 NAVIGATION - XPDR 1 INOP (Info)	В	(O) May be displayed provided none of the following messages are displayed: XPDR 2 FAIL (Caution) 34 NAVIGATION - XPDR 2 INOP (Info).
34-0190	34 NAVIGATION - XPDR 2 INOP (Info)	D	(O) May be displayed provided none of the following messages are displayed: XPDR 1 FAIL (Caution) 34 NAVIGATION - XPDR 1 INOP (Info).
34-1120	IRS 1 FAIL (Advisory)	С	(O) May be displayed provided: a) Left Primary Flight Display (PFD) is manually reverted to IRS 3, b) None of the following messages are displayed: IRS 2 FAIL (Advisory) IRS 3 FAIL (Advisory) 27 FLT CTRL - AHRS INOP (Info) 27 FLT CTRL - ISI INPUT INOP (Info), c) Integrated Standby Instrument (ISI) attitude indications are operative, d) Steep approach operations are prohibited, and e) Operations do not require its use.
34-1125	IRS 2 FAIL (Advisory)	С	(O) May be displayed provided: a) Right Primary Flight Display (PFD) is manually reverted to IRS 3, b) None of the following messages are displayed: IRS 1 FAIL (Advisory) IRS 3 FAIL (Advisory) 27 FLT CTRL - AHRS INOP (Info) 27 FLT CTRL - ISI INPUT INOP (Info), c) Integrated Standby Instrument (ISI) attitude indications are operative, d) Steep approach operations are prohibited, and e) Operations do not require its use.
34-1130	IRS 3 FAIL (Advisory)	С	(O) May be displayed provided: a) None of the following messages are displayed: IRS 1 FAIL (Advisory) IRS 2 FAIL (Advisory) 27 FLT CTRL - AHRS INOP (Info) 27 FLT CTRL - ISI INPUT INOP (Info), b) Integrated Standby Instrument (ISI) attitude indications are operative, c) Steep approach operations are prohibited, and d) Operations do not require its use.

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	CAS Messages		2. Dispatch Consideration
34-1200	RAD ALT 1 FAIL (Advisory)	В	(O) May be displayed provided: a) Operations do not require its use, b) Steep Approach operations are prohibited, c) None of the following messages are displayed: 27 FLT CTRL - PFCC BCU INPUT REDUND LOSS (Info) 27 FLT CTRL - PFCC LGSCU INPUT REDUND LOSS (Info) 27 FLT CTRL - PFCC RAD ALT INPUT REDUND LOSS (Info) 32 GEAR - GEAR WOW/WOFFW REDUND LOSS (Info) 32 GEAR - LANDING GEAR SYS REDUND LOSS (Info) ANTISKID DEGRADED (Caution) RAD ALT 2 FAIL (Advisory), and d) Radio Altimeter System 1 is deactivated.
34-1210	FMS 1 FAIL (Caution)	С	(O) May be displayed provided none of the following messages is displayed: FMS 2 FAIL (Caution) FMS 3 FAIL (Caution).
34-1215	FMS 2 FAIL (Caution)	С	(O) May be displayed provided none of the following messages are displayed: FMS 1 FAIL (Caution) FMS 3 FAIL (Caution).
34-1220	FMS 3 FAIL (Caution)	С	(O) May be displayed provided none of the following messages are displayed: FMS 1 FAIL (Caution) FMS 2 FAIL (Caution).
34-1230	HUD FAIL (Caution)	С	(O) May be displayed provided alternate procedures are established and used.
34-1235	HUD FAIL (Caution)	D	May be displayed provided procedures do not require its use.

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	CAS Messages		2. Dispatch Consideration
34-1239	L HUD FAIL (Caution)	С	(O) May be displayed provided: a) R HUD FAIL (Caution) message is not displayed, and b) Alternate procedures are established and used. NOTE: When both L HUD FAIL and R HUD FAIL
			(Caution) messages are displayed, refer to Section 1.
34-1240	L HUD FAIL (Caution)	D	May be displayed provided: a) R HUD FAIL (Caution) message is not displayed, and b) Procedures do not require its use.
			NOTE: When both L HUD FAIL and R HUD FAIL (Caution) messages are displayed, refer to Section 1.
34-1244	R HUD FAIL (Caution)	С	(O) May be displayed provided: a) L HUD FAIL (Caution) message is not displayed, and b) Alternate procedures are established and used.
			NOTE: When both L HUD FAIL and R HUD FAIL (Caution) messages are displayed, refer to Section 1.
34-1245	R HUD FAIL (Caution)	D	May be displayed provided: a) L HUD FAIL (Caution) message is not displayed, and b) Procedures do not require its use.
			NOTE: When both L HUD FAIL and R HUD FAIL (Caution) messages are displayed, refer to Section 1.
34-1250	EVS FAIL (Caution)	С	(O) May be displayed provided Enhanced Vision System (EVS) is deactivated.
34-1260	SVS FAIL (Caution)	D	May be displayed.
34-1265	SVS 1 FAIL (Advisory)	D	May be displayed.
34-1270	SVS 2 FAIL (Advisory)	D	May be displayed.
34-1272	SVS 1-2 FAIL (Caution)	D	May be displayed.

34-1277 SVS OBS (Advisory) 34-1280 SVS 1 OB (Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory)	A12 Item Sages ETACLE FAIL) BSTACLE FAIL)	Dat	wision No. 3 te: 08/27/2021 Repair Category 2. Dispatch Consideration May be displayed. NOTE: SVS function is still available. May be displayed. NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used. NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used.
CAS Mesis 34-1275 SVS FAUI 34-1277 SVS OBS (Advisory) 34-1280 SVS 1 OB (Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU	STACLE FAIL) BSTACLE FAIL)	D D	2. Dispatch Consideration May be displayed. NOTE: SVS function is still available. May be displayed. NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used. May be displayed.
34-1277 SVS OBS (Advisory) 34-1280 SVS 1 OB (Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU	STACLE FAIL) BSTACLE FAIL)	D	May be displayed. NOTE: SVS function is still available. May be displayed. NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used. May be displayed.
34-1277 SVS OBS (Advisory) 34-1280 SVS 1 OB (Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU	STACLE FAIL SSTACLE FAIL SSTACLE FAIL	D	NOTE: SVS function is still available. May be displayed. NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used. May be displayed.
(Advisory) 34-1280 SVS 1 OB (Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory)	SSTACLE FAIL) BSTACLE FAIL		May be displayed. NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used. May be displayed.
(Advisory) 34-1280 SVS 1 OB (Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory)	SSTACLE FAIL) BSTACLE FAIL		NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used. May be displayed.
34-1280 SVS 1 OB (Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU	BSTACLE FAIL) BSTACLE FAIL	D	that is operative may be used. May be displayed.
(Advisory) 34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU) BSTACLE FAIL	D	
34-1285 SVS 2 OB (Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU	BSTACLE FAIL		NOTE: Any other County at 17 Vision County (CVC)
(Advisory) 34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU			NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used.
34-1290 SVS RUN (Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU)	D	May be displayed.
(Advisory) 34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU	(Advisory)		NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used.
34-1295 SVS 1 RU (Advisory) 34-1300 SVS 2 RU		D	May be displayed.
(Advisory) 34-1300 SVS 2 RU)		NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used.
34-1300 SVS 2 RU	JNWAYS FAIL	D	May be displayed.
)		NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used.
(Advisory)	JNWAYS FAIL	D	May be displayed.
)		NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used.
34-1310 SMS NOT (Advisory)	Γ AVAILABLE)	С	(O) May be displayed provided alternate procedures are established and used.
34-1315 SMS NOT (Advisory)	Γ AVAILABLE	D	(O) May be displayed provided routine procedures do not require its use.

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	CAS Messages		2. Dispatch Consideration	
34-1320	SMS SHORT RWY INOP (Advisory)	D	May be displayed provided routine procedures do not require its use.	
34-1325	SMS SHORT RWY INOP (Advisory)	С	(O) May be displayed provided alternate procedures are established and used.	
34-1340	LX FAIL (Advisory)	D	May be displayed.	
34-1345 SVS TAWS ALERT FAIL		D	May be displayed.	
	(Advisory)		NOTE: Any other Synthetic Vision System (SVS) mode that is operative may be used.	
34-1360 XPDR 1-2 FAIL (Caution)		В	(O) May be displayed provided as required by regulations.	
			NOTE: Failure of XPDR #1 will cause the TCAS FAIL (Caution) to be displayed.	
34-1370	TCAS FAIL (Caution)	В	(O) May be displayed provided the system is deactivated and secured.	
34-1400	CDTI FAIL (Caution)	D	May be displayed.	
			NOTE: Cockpit Display Traffic of Information (CDTI) display of data from other aircraft systems may be used.	
34-1500	WXR PWS FAIL (Advisory) ***	В	(O) May be displayed provided alternate procedures are established and used.	
			NOTE: Operator's alternate procedures should include reviewing windshear avoidance and windshear recovery procedures.	
		С	(O) May be displayed provided: a) Alternate procedures are established and used, and b) GPWS Windshear Mode (Reactive) (Mode 7) is operative.	

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	CAS Messages		2. Dispatch Consideration		
35-1005	OXYGEN LO QTY (Caution)	A	(O) May be displayed for actual low oxygen quanterprovided: a) Oxygen quantity is checked to be twice much the above required minimum befor flight, b) EICAS Oxygen Quantity Readout is very operative before each flight, c) EICAS Oxygen Quantity is monitored flight, and d) Repairs are made within one flight day	e as e each erified during	
36-0030	36 BLEED - APS TEMP SENSOR REDUND LOSS	С	May be displayed.		
36-0045	36 BLEED - L BLEED A/ICE TEMP SENSOR REDUND LOSS	С	May be displayed.		
36-0050	36 BLEED - L BLEED LOOP ONE ELEMENT INOP	С	(O) May be displayed provided none of the follow messages are displayed: 21 AIR COND / PRESS - IASC 1B INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - IASC 1B FAULT 21 AIR COND / PRESS - IASC 2B FAULT.	ving	
36-0055	36 BLEED - L BLEED MON PRESS SENSOR INOP	С	(O) May be displayed provided none of the follow messages are displayed: 73 ENGINE - L ENG FADEC FAULT 2 73 ENGINE - L ENG FADEC FAULT 3 21 AIR COND / PRESS - IASC 1 AFD COM LOS		

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	CAS Messages		2. Dispatch Consideration		
36-0070	36 BLEED - L BPS LO PRESS	A	(O) May be displayed provided: a) Left Bleed Air System is considered inoperative, and L ENG BLEED is selected OFF, b) Crossbleed Valve (CBV) is operative, c) Left Air Conditioning Pack (L PACK) is selected OFF, d) Recirculation System is operative, e) Wing Ice Protection System (WIPS) is operative, f) AUX PRESS System is verified operative, g) Emergency Ram Air Valve (ERAV) is verified operative, h) Flight is conducted with R PACK operation, i) Operations are not conducted in known or forecast icing conditions, j) Ensure APU BLEED switch is in OFF position prior to takeoff, k) Flight is conducted at or below FL 410, l) MFS1, MFS2 and MFS3 are operative, m) Minimum enroute altitude does not exceed 9,000 feet MSL, n) Both Avionics Bay Fans are operative, o) Forward Rack Fan is operative, p) Repairs are made within 10 calendar days, and q) Flight remains within 90 minutes of landing at a suitable airport. NOTE: APS and FTIS are not available.		
36-0090	36 BLEED - L ECS TEMP SENSOR REDUND LOSS	С	May be displayed.		
36-0095	36 BLEED - L PRESS SENSOR INOP	С	(O) May be displayed provided 21 AIR COND / PRESS - L PACK INLET PRESS SENSOR INOP is not displayed.		
36-0100	36 BLEED - R BLEED A/ICE TEMP SENSOR REDUND LOSS	С	May be displayed.		
36-0105	36 BLEED - R BLEED LOOP ONE ELEMENT INOP	С	(O) May be displayed provided none of the following messages are displayed: 21 AIR COND / PRESS - IASC 1B INOP 21 AIR COND / PRESS - IASC 2B INOP 21 AIR COND / PRESS - IASC 1B FAULT 21 AIR COND / PRESS - IASC 2B FAULT.		

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	CAS Messages		2. Dispatch Consideration			
36-0110	PRESS SENSOR INOP		(O) May be displayed provided none of the following messages are displayed: 73 ENGINE - R ENG FADEC FAULT 2 73 ENGINE - R ENG FADEC FAULT 3 21 AIR COND / PRESS - IASC 2 AFD COM LOSS.			
36-0115			(O) May be displayed provided: a) Right Bleed Air System is considered inoperative, and R ENG BLEED is selected OFF, b) Crossbleed Valve (CBV) is operative, c) Right Air Conditioning Pack (R PACK) is selected OFF, d) Recirculation System is operative, e) Wing Ice Protection System (WIPS) is operative, f) AUX PRESS System is verified operative, g) Emergency Ram Air Valve (ERAV) is verified operative, h) Flight is conducted with L PACK operation, i) Operations are not conducted in known or forecast icing conditions, j) Ensure APU BLEED switch is in OFF position prior to takeoff, k) Flight is conducted at or below FL 410, l) MFS1, MFS2 and MFS3 are operative, m) Minimum enroute altitude does not exceed 9,000 feet MSL, n) Both Avionics Bay Fans are operative, o) Forward Rack Fan is operative, p) Repairs are made within 10 calendar days, and q) Flight remains within 90 minutes of landing at a suitable airport.			
36-0130	36 BLEED - R ECS TEMP SENSOR REDUND LOSS	С	May be displayed.			
36-0135	36 BLEED - R PRESS SENSOR INOP	С	(O) May be displayed provided 21 AIR COND / PRESS - R PACK INLET PRESS SENSOR INOP is not displayed.			

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		ļ '' '		
	CAS Messages		2. Dispatch Consideration	
36-0145	36 L BLEED SYS FAIL - ECS TEMP SENSOR INOP	A	OFF, d) Recirculation Syste e) Wing Ice Protection operative, f) AUX PRESS Syster g) Emergency Ram Ai operative, h) Flight is conducted i) Operations are not of forecast icing condition j) Ensure APU BLEED prior to takeoff, k) Flight is conducted l) MFS1, MFS2 and M m) Minimum enroute a 9,000 feet MSL, n) Both Avionics Bay Fo o) Forward Rack Fan p) Repairs are made v	em is selected OFF, CBV) is operative, g Pack (L PACK) is selected em is operative, n System (WIPS) is m is verified operative, ir Valve (ERAV) is verified with R PACK operation, conducted in known or ns, o switch is in OFF position at or below FL 410, IFS3 are operative, altitude does not exceed Fans are operative, is operative, within 10 calendar days and in 90 minutes of landing at a

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Aircraft	BD-700-2A12		vision te: 08/2	No. 3 27/2021		Page 2-86	
System & Seq	uence No. Item	1. F	1. Repair Category				
	CAS Messages		2. Di	spatch Consideration			
36-0150	36 L BLEED SYS FAIL - PRESS REG SOV FAIL CLSD	A	(O)	May be displayed provided a) Left Bleed Air Syste b) Crossbleed Valve (c) Left Air Conditioning OFF, d) Recirculation Syste e) Wing Ice Protection operative, f) AUX PRESS Syster g) Emergency Ram A operative, h) Flight is conducted i) Operations are not of forecast icing condition j) Ensure APU BLEED prior to takeoff, k) Flight is conducted l) MFS1, MFS2 and M m) Minimum enroute a 9,000 feet MSL, n) Both Avionics Bay in o) Forward Rack Fan p) Repairs are made in q) Flight remains withis suitable airport. NOTE: APS and FTIS	em is selected (CBV) is operating Pack (L PACI) is operative, in System (WIPS) in its verified operation valve (ERAV) with R PACK of conducted in known, at or below FL IFS3 are operational titude does not be altitude do	ve, K) is selected S) is erative, is verified peration, own or F position 410, tive, ot exceed tive, dar days, and f landing at a	

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MASTER MI	INIMUM EQUIPMENT LIST	Rev	sion No. 3	Page		
	BD-700-2A12		e: 08/27/2021	2-87		
System & S	equence No. Item	1. R	1. Repair Category			
	CAS Messages		2. Dispatch Consideration			
36-0152 36 L BLEED SYS FAIL- DUAL LOOP ELEMENT INOP		A	a) Left Bleed Air System is selected OFF, b) Crossbleed Valve (CBV) is operative, c) Left Air Conditioning Pack (L PACK) is selected OFF, d) Recirculation System is operative, e) Wing Ice Protection System (WIPS) is operative, f) AUX PRESS System is verified operative, g) Emergency Ram Air Valve (ERAV) is verified operative, h) Flight is conducted with R PACK operation, i) Operations are not conducted in known or forecast icing conditions, j) Ensure APU BLEED switch is in OFF position prior to takeoff, k) Flight is conducted at or below FL 410, l) MFS1, MFS2 and MFS3 are operative, m) Minimum enroute altitude does not exceed 9,000 feet MSL, n) Both Avionics Bay Fans are operative, o) Forward Rack Fan is operative, p) Repairs are made within 10 calendar days, and q) Flight remains within 90 minutes of landing at a suitable airport. NOTE: APS and FTIS are not available.			
36-0155	36 L WING A/ICE FAULT - BLEED A/ICE TEMP SENSOR INOP	С	 b) Both Bleed Air Syste Conditioning Packs are c) Operations are not of forecast icing conditions d) None of the following 30 ICE DETECTOR FAINOP 	System is considered ANTI-ICE is selected OFF, ems and Both Air e operative, onducted in known or s, and g messages are displayed: AULT - L ICE DETECTOR		

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Aircraft		1	sion No. 3	Page		
System & S	BD-700-2A12 equence No. Item		: 08/27/2021 epair Category	2-88		
36-0160	CAS Messages 36 R BLEED SYS FAIL - ECS TEMP SENSOR INOP	A		BV) is operative, Pack (R PACK) is is operative, ystem (WIPS) is s verified operative, /alve (ERAV) is verified th L PACK operation, inducted in known or in OFF position prior to or below FL 410, 33 are operative, tude does not exceed ins are operative, operative, ini 10 calendar days, and ini operative of landing at a		
36-0165	36 R BLEED SYS FAIL - PRESS REG SOV FAIL CLSD	A	(O) May be displayed provided: a) Right Bleed Air Syster b) Crossbleed Valve (CE c) Right Air Conditioning selected OFF, d) Recirculation System e) Wing Ice Protection S operative, f) AUX PRESS System i g) Emergency Ram Air N operative, h) Flight is conducted wi i) Operations are not cor forecast icing conditions j) APU BLEED switch is takeoff, k) Flight is conducted at l) MFS1, MFS2 and MFS m) Minimum enroute alti 9,000 feet MSL, n) Both Avionics Bay Fa o) Forward Rack Fan is p) Repairs are made with	m is selected OFF, BV) is operative, Pack (R PACK) is is operative, ystem (WIPS) is s verified operative, /alve (ERAV) is verified th L PACK operation, nducted in known or , in OFF position prior to or below FL 410, B3 are operative, tude does not exceed the sare operative, operative, operative, nin 10 calendar days, and by minutes of landing at a		

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	NIMUM EQUIPMENT LIST						
Aircraft	BD-700-2A12		sion No. 3 : 08/27/2021		Page 2-89		
System & Se	equence No. Item		epair Category				
	CAS Messages		2. Dispatch Consideration				
36-0167	36 R BLEED SYS FAIL- DUAL LOOP ELEMENT INOP	A	b) Crossbleed c) Right Air Co selected OFF, d) Recirculation e) Wing Ice Properative, f) AUX PRESS g) Emergency operative, h) Flight is cor i) Operations a forecast icing of j) APU BLEED takeoff, k) Flight is cor l) MFS1, MFS m) Minimum e 9,000 feet MS n) Both Avioni o) Forward Ra p) Repairs are q) Flight remains	Air System is sell Valve (CBV) is openditioning Pack (on System is operated to be supported by the system of the system is verified Ram Air Valve (Enducted with L PARTE and conducted conditions, of switch is in OFF and MFS3 are controlled to be supported by the system is operative made within 10 coins within 90 minutes.	perative, R PACK) is ative, WIPS) is ad operative, RAV) is verified CK operation, in known or position prior to w FL 410, perative, es not exceed operative, calendar days, and ites of landing at a		
36-0170	36 R WING A/ICE FAULT - BLEED A/ICE TEMP SENSOR INOP	С	inoperative, ar b) Both Bleed Conditioning F c) Operations forecast icing d d) None of the 30 ICE DETEC	otection System in MING ANTI-IC Air Systems and Packs are operative are not conducted conditions, and following message CTOR FAULT - RECTOR F	E is selected OFF, Both Air re, d in known or ges are displayed:		

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System & S	Sequence No. Item	1. R	Repair Category
	CAS Messages		2. Dispatch Consideration
46-0005	46 INFO SYSTEMS - IMS INOP	Α	(O) May be displayed provided repairs are made in time to maintain database update requirements, or at next heavy maintenance visit, whichever comes first.
			NOTE 1: Any portion of system which operates normally may be used.
			NOTE 2: Printer may become unavailable.
			NOTE 3: ODL as function of IMS may become unavailable.
47-0010	47 FUEL TANK INERT - SYS DEGRADED (Info)	Α	May be displayed provided repairs are made within 10 calendar days.
47-0020	47 FUEL TANK INERT - SYS SHUTDOWN (Info)	А	May be displayed provided repairs are made within 10 calendar days.
49-0010	49 APU - APU FADEC REDUND LOSS (Info)	С	May be displayed provided APU FADEC FAIL Advisory message is not displayed.
49-0015	49 APU - APU FUEL SYS REDUND LOSS (Info)	A	(O) May be displayed provided repairs are made within 20 Auxiliary Power Unit (APU) hours.
49-0020	49 APU - APU OIL FILTER IMPENDING BYPASS (Info)	A	May be displayed provided repairs are made within 40 Auxiliary Power Unit (APU) hours.
49-0040	49 APU - APU START SYS	С	May be displayed.
	REDUND LOSS (Info)		NOTE: APU may not start during cold oil temperature
52-1020	EMERGENCY EXIT (Caution)	С	(O) May be displayed provided associated door is verified closed and latched before each flight.

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MASTER MINIMUM EQUIPMENT LIST Aircraft	Pov	ision No. 0	Page	
BD-700-2A12		e: 1/30/2019	2-91	
System & Sequence No. Item	1. R	epair Category		
CAS Messages		2. Dispatch Consideration		
52-1030 CARGO DOOR (Caution)	С	(O) May be inoperative provided a) Cargo Access Door is each flight, b) Cargo Access Door is and LOCKED before eac c) Cargo Access Door in it is in the locked position d) Cargo Access Door m indicates LOCKED (gree	s verified operative before CLOSED, LATCHED ch flight, aternal handle is verified n, and nechanical lock flag	
	С	each flight, b) Cargo Access Door is and LOCKED before eac c) Cargo Access Door e	ch flight, external pressure vent OSED before each flight, rified in fully stowed and when message is ropriate safety	
52-1070 PASSENGER DOOR (Caution)	C	(O) May be displayed provided: a) Associated door is ve each flight, b) Associated door is CL LOCKED before each fli c) Associated door mech LOCKED (green) before	OSED, LATCHED and ght, and nanical lock flag indicates	

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Aircraft	BD-700-2A12		vision No. 3 Page e: 08/27/2021 2-92
System & Sequence No. Item		1. R	Repair Category
	CAS Messages		2. Dispatch Consideration
73-0015	73 ENGINE - L ENG FADEC FAULT 2	А	May be displayed provided: a) L REVERSER INHIB (Status) is not displayed, and b) Repairs are made in accordance with times established by engine manufacturer.
73-0020	73 ENGINE - L ENG FADEC FAULT 3	A	May be displayed provided repairs are made in accordance with times established by engine manufacturer.
73-0040	73 ENGINE - R ENG FADEC FAULT 2	A	May be displayed provided: a) R REVERSER INHIB (Status) is not displayed, and b) Repairs are made in accordance with times established by engine manufacturer.
73-0045	73 ENGINE - R ENG FADEC FAULT 3	A	May be displayed provided repairs are made in accordance with times established by engine manufacturer.
73-0055	L FUEL FLOW DEGRADED (Advisory)	С	(O) May be displayed provided: a) None of the following message is displayed: R FUEL FLOW DEGRADED (Advisory) FUEL QTY DEGRADED (Advisory), b) All fuel tank quantity indications are operative, c) Left engine EICAS Fuel Flow Readout is not used, d) Fuel Used displayed on Fuel Synoptic page is not used, e) FMS fuel predictions are not used, and f) Flight remains within 90 minutes of landing at a suitable airport.
73-0060	R FUEL FLOW DEGRADED (Advisory)	С	(O) May be displayed provided: a) None of the following message is displayed: L FUEL FLOW DEGRADED (Advisory) FUEL QTY DEGRADED (Advisory), b) All fuel tank quantity indications are operative, c) Associated engine EICAS Fuel Flow Readout is not used, d) Fuel Used displayed on Fuel Synoptic page is not used, e) FMS fuel predictions are not used, and f) Flight remains within 90 minutes of landing at a suitable airport.

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CAS Messages		2. Dispatch Consideration
74 ENGINE - L ENG IGNITION A INOP	С	May be displayed provided none of the following messages are displayed: 74 ENGINE - L ENG IGNITION B INOP 74 ENGINE - R ENG IGNITION A INOP 74 ENGINE - R ENG IGNITION B INOP.
74 ENGINE - L ENG IGNITION B INOP	С	May be displayed provided none of the following messages are displayed: 74 ENGINE - L ENG IGNITION A INOP 74 ENGINE - R ENG IGNITION A INOP 74 ENGINE - R ENG IGNITION B INOP.
74 ENGINE - R ENG IGNITION A INOP	С	May be displayed provided none of the following messages are displayed: 74 ENGINE - L ENG IGNITION A INOP 74 ENGINE - L ENG IGNITION B INOP 74 ENGINE - R ENG IGNITION B INOP.
74 ENGINE - R ENG IGNITION B INOP	С	May be displayed provided none of the following messages are displayed: 74 ENGINE - L ENG IGNITION A INOP 74 ENGINE - L ENG IGNITION B INOP 74 ENGINE - R ENG IGNITION A INOP.
75 ENGINE - L ENG HPTACC VLV FAIL CLSD	С	(O) May be displayed provided: a) None of the following message is displayed: 75 ENGINE - L ENG LPTACC VLV FAIL CLSD (Info), and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position).
75 ENGINE - L ENG HPV FAIL CLSD	A	May be displayed provided: a) None of the following messages is displayed: R BLEED SYS FAIL (Caution) 36 BLEED - R PRESS SENSOR INOP 75 ENGINE - R ENG JPSOV FAIL CLSD 75 ENGINE - R ENG HPV FAIL CLSD, b) Associated Left Engine Bleed Air System is considered inoperative, and c) Repairs are made within 10 calendar days.
	CAS Messages 74 ENGINE - L ENG IGNITION A INOP 74 ENGINE - L ENG IGNITION B INOP 74 ENGINE - R ENG IGNITION A INOP 74 ENGINE - R ENG IGNITION B INOP 75 ENGINE - L ENG HPTACC VLV FAIL CLSD	BD-700-2A12 Sequence No. Item CAS Messages 74 ENGINE - L ENG IGNITION A INOP CAS Messages CAS Me

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Aircraft	BD-700-2A12		ision No. 2 e: 03/24/2020	Page 2-94		
System & Sequence No. Item			epair Category	2 0 1		
CAS Messages			2. Dispatch Consideration			
75-0030	75 ENGINE - L ENG JPSOV FAIL CLSD	A	May be displayed provided: a) None of the following R BLEED SYS FAIL (Ca 36 BLEED - R PRESS S 75 ENGINE - R ENG JP 75 ENGINE - R ENG HF b) Associated Left Engir considered inoperative, c) Repairs are made wit	aution) SENSOR INOP PSOV FAIL CLSD PV FAIL CLSD, ne Bleed Air System is and		
75-0040	75 ENGINE - L ENG LPTACC VLV FAIL CLSD	С	(O) May be displayed provided: a) None of the following 75 ENGINE - L ENG HF (Info), and b) Operations are condu AFM Supplement (Dispa Clearance Control Valve Position).	PTACC VLV FAIL CLSD ucted in accordance with atch with Active		
75-0055	75 ENGINE - R ENG HPTACC VLV FAIL CLSD	С	(O) May be displayed provided: a) None of the following 75 ENGINE - R ENG LF (Info), and b) Operations are condu AFM Supplement (Dispa Clearance Control Valve Position).	PTACC VLV FAIL CLSD ucted in accordance with atch with Active		

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Aircraft	BD-700-2A12	Dat	vision No. 2 te: 03/24/2020 Page 2-95
System & S	Sequence No. Item	1. F	Repair Category
	CAS Messages		2. Dispatch Consideration
75-0065	75 ENGINE - R ENG HPV FAIL CLSD	A	May be displayed provided: a) None of the following messages is displayed: L BLEED SYS FAIL (Caution) 36 BLEED - L PRESS SENSOR INOP 75 ENGINE - L ENG JPSOV FAIL CLSD 75 ENGINE - L ENG HPV FAIL CLSD, b) Associated Right Engine Bleed Air System is considered inoperative, and c) Repairs are made within 10 calendar days.
75-0075	75 ENGINE - R ENG JPSOV FAIL CLSD	A	May be displayed provided: a) None of the following messages is displayed: L BLEED SYS FAIL (Caution) 36 BLEED - L PRESS SENSOR INOP 75 ENGINE - L ENG JPSOV FAIL CLSD 75 ENGINE - L ENG HPV FAIL CLSD, b) Associated Right Engine Bleed Air System is considered inoperative, and c) Repairs are made within 10 calendar days.
75-0085	75 ENGINE -R ENG LPTACC VLV FAIL CLSD	С	(O) May be displayed provided: a) None of the following message is displayed: 75 ENGINE - R ENG HPTACC VLV FAIL CLSD (Info), and b) Operations are conducted in accordance with AFM Supplement (Dispatch with Active Clearance Control Valve Inoperative In Closed Position).
77-0005	77 ENGINE - L ENG BEARING 1 ACCEL INOP	С	May be displayed provided: a) 77 ENGINE - L ENG TURBINE CTR FRAME ACCEL INOP is not displayed, and b) Only one of the following messages may be displayed: 77 ENGINE - R ENG BEARING 1 ACCEL INOP 77 ENGINE - R ENG TURBINE CTR FRAME ACCEL INOP.
77-0010	77 ENGINE - L ENG FUEL FILTER SENSOR INOP	A	May be displayed provided: a) 77 ENGINE - R ENG FUEL FILTER SENSOR INOP is not displayed, and b) Repairs are made within 19 flight hours.

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	l .		Page 2-96	
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CAS Messages		2. Dispatch Consideration	. Dispatch Consideration	
77 ENGINE - L ENG FUEL PRESS SENSOR INOP	С	May be displayed provided: a) None of the following many for ENGINE - R ENG FUEL INOP L PRI FUEL PUMP FAIL (Control of the Land of the L	L PRESS SENSOR Caution) (Advisory), and	
77 ENGINE - L ENG FUEL STRAINER SENSOR INOP	С	May be displayed provided none of messages are displayed: 77 ENGINE - R ENG FUEL STRAI 77 ENGINE - L ENG FUEL FILTER 77 ENGINE - R ENG FUEL FILTER	NER SENSOR INOP R SENSOR INOP	
77 ENGINE - L ENG TURBINE CTR FRAME ACCEL INOP	С	May be displayed provided: a) 77 ENGINE - L ENG BE INOP is not displayed, and b) Only one of the following displayed: 77 ENGINE - R ENG BEAI 77 ENGINE - R ENG TUR ACCEL INOP.	I g messages may be RING 1 ACCEL INOP	
77 ENGINE - R ENG BEARING 1 ACCEL INOP	С	May be displayed provided: a) 77 ENGINE - R ENG TU ACCEL INOP is not displate b) Only one of the following displayed: 77 ENGINE - L ENG BEAF 77 ENGINE - L ENG TURE ACCEL INOP.	yed, and g messages may be RING 1 ACCEL INOP	
77 ENGINE - R ENG FUEL FILTER SENSOR INOP	A	May be displayed provided: a) 77 ENGINE - L ENG FU INOP is not displayed, and b) Repairs are made withir		
	BD-700-2A12 Sequence No. Item CAS Messages 77 ENGINE - L ENG FUEL PRESS SENSOR INOP 77 ENGINE - L ENG TUEL STRAINER SENSOR INOP 77 ENGINE - L ENG TURBINE CTR FRAME ACCEL INOP 77 ENGINE - R ENG BEARING 1 ACCEL INOP	BD-700-2A12 Bequence No. Item CAS Messages 77 ENGINE - L ENG FUEL PRESS SENSOR INOP CE STRAINER SENSOR INOP CE STRAINER SENSOR INOP TO ENGINE - L ENG TURBINE CTR FRAME ACCEL INOP CE STRAINER SENSOR INOP CE STRAINER SENSOR INOP TO ENGINE - R ENG BEARING 1 ACCEL INOP TO ENGINE - R ENG FUEL A	Revision No. 1 BD-700-2A12 Bequence No. Item CAS Messages 77 ENGINE - L ENG FUEL PRESS SENSOR INOP TO ENGINE - L ENG FUEL STRAINER SENSOR INOP TO ENGINE - L ENG FUEL STRAINER SENSOR INOP TO ENGINE - L ENG FUEL STRAINER SENSOR INOP TO ENGINE - L ENG FUEL STRAINER SENSOR INOP TO ENGINE - L ENG TURBINE CTR FRAME ACCEL INOP TO ENGINE - R ENG BEARING 1 ACCEL IN	

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CAS Messages		2. Dispatch Consideration		
77 ENGINE - R ENG FUEL PRESS SENSOR INOP	С	May be displayed provided: a) None of the following messages are displayed: 77 ENGINE - L ENG FUEL PRESS SENSOR INOP R PRI FUEL PUMP FAIL (Caution) R AUX FUEL PUMP FAIL (Advisory), and b) All fuel tank fuel quantity indications are operative.		
77 ENGINE - R ENG FUEL STRAINER SENSOR INOP	С	May be displayed provided none of the following messages are displayed: 77 ENGINE - L ENG FUEL STRAINER SENSOR INOP 77 ENGINE - R ENG FUEL FILTER SENSOR INOP 77 ENGINE - L ENG FUEL FILTER SENSOR INOP.		
77 ENGINE - R ENG TURBINE CTR FRAME ACCEL INOP	С	May be displayed provided: a) 77 ENGINE - R ENG BEARING 1 ACCEL INOP is not displayed, and b) Only one of the following messages may be displayed: 77 ENGINE - L ENG BEARING 1 ACCEL INOP 77 ENGINE - L ENG TURBINE CTR FRAME ACCEL INOP.		
79 OIL - L ENG OIL FILTER SENSOR INOP	В	May be displayed provided none of the following messages are displayed: 79 OIL - R ENG OIL FILTER SENSOR INOP 79 OIL - L ENG OIL CHIP SENSOR INOP 79 OIL - L ENG OIL CHIP DETECTED.		
79 OIL - R ENG OIL FILTER SENSOR INOP	В	May be displayed provided none of the following messages are displayed: 79 OIL - L ENG OIL FILTER SENSOR INOP 79 OIL - R ENG OIL CHIP SENSOR INOP 79 OIL - R ENG OIL CHIP DETECTED.		
	BD-700-2A12 Requence No. Item CAS Messages 77 ENGINE - R ENG FUEL PRESS SENSOR INOP 77 ENGINE - R ENG FUEL STRAINER SENSOR INOP 77 ENGINE - R ENG TURBINE CTR FRAME ACCEL INOP 79 OIL - L ENG OIL FILTER SENSOR INOP	BD-700-2A12 Requence No. Item CAS Messages 77 ENGINE - R ENG FUEL PRESS SENSOR INOP CSTRAINER SENSOR INOP CSTR		