
Subject: Standby Power System Upgrade

Introduction

Over the next several years (2014-2018) the fleet will be modified with an upgraded standby power system. The upgrade allows the battery charger to remain connected when BAT is selected on the standby power panel. This ensures the battery is not depleted in flight during an electrical system non-normal. This upgrade has no affect on normal procedures or the standby power check. Effective December 30, 2014, the QRH will have pre- and post-modification STANDBY BUS OFF non-normal checklists. (Once all aircraft have been modified, all crews will utilized the new checklist). Modified aircraft will be identified by a white information placard in the logbook. QRH non-normal checklists will be identified by a statement in the title [Upgraded Standby Power System installed] or [Upgraded Standby Power System not installed].



Operating Procedure

In the event the Standby Bus OFF light illuminates, determine the modification status of the aircraft. Modified aircraft will be identified by a placard in the logbook stating UPGRADED STANDBY POWER SYSTEM INSTALLED - REF TO FLEET BULLETIN. Reference the QRH and read the clarifying statements included in the title of each checklist and immediately below the title. Once aircraft configuration is identified, accomplish the applicable STANDBY BUS OFF non-normal checklist.

DELTA AIR LINES, INC.		0412-40441		LOG/ITEM #	
AIRCRAFT PLACARD		PLACARD Rev 10-09			
TOPP 40-40-05					
DEF CODE	*REFERENCE NBR		SHIP	STN	
	N/A				
*REFER TO MEL/CDL FOR LIMITATIONS				DATE - MON - YEAR	
UPGRADED STANDBY POWER SYSTEM					
INSTALLED - REF TO FLEET BULLETIN					
INSTALLED BY:			ID. NO.		



767-300 Operations Manual

6.31

OFF

STANDBY BUS OFF
[Upgraded Standby Power System installed]

(Use this checklist for aircraft that HAVE an upgraded Standby Power System. Effective aircraft are identified by a placard in the logbook.)

Message: STANDBY BUS OFF

Condition: One or more of these buses are unpowered:

- Standby AC bus
- Standby DC bus
- Battery bus

Objective: To identify the inoperative bus(es) and the associated inoperative items.

Conclusion

During this mod, there will be different QRH non-normal checklists titled STANDBY BUS OFF. In the event the Standby Bus OFF light illuminates, ensure the applicable checklist is accomplished based on modification status and clarifying statement included in the title of the checklist.

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