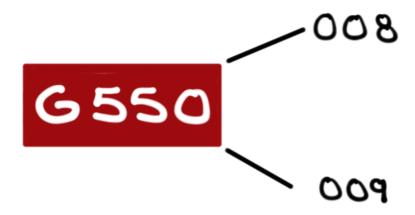
G550 COCKPIT ASC PLACARDS





For study purposes only









ASC-008 This ASC REduces:

- · MAXINUM RAMP WEIGHT -
- · Maximum Landing Weight 75,000 Lbs
- · MAXIMUM TAKEOFF WEIGHT

AIRCRAFT SERVICE CHANGE NO. 008
MAXIMUM RAMP GROSS WEIGHT
MAXIMUM LANDING GROSS WEIGHT
MAXIMUM TAKEOFF GROSS WEIGHT
75,000 POUNDS

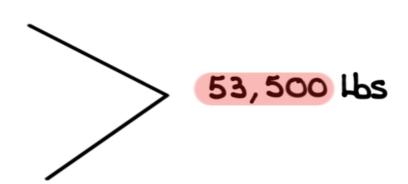
The purpose of ASC-008 operations at airports where Reduced weight limitations are required for:

- · Noise Abatement, And
- · RUNWAY WEIGHT BEARING CAPACITY

ASC-009

This ASC REduces:

MAXINUN ZERO
FUEL WEIGHT
(MZFW)
54,500 lbs



AIRCRAFT SERVICE CHANGE NO. 009
MAXIMUM ZERO FUEL
GROSS WEIGHT
53,500 POUNDS

This reduction in MZFW allows The Aircraft To be operated under FAR PART 91 And/OR FAR PART 135 Rules and Regulations

According to ASC-009, "This change precludes an Operation of a G550 with a Basic Operating Weight (BOW) of less than 48,501 lbs from being required to operate the aircraft under FAR Part 125 rules and regulations. Any time the phyload capability of an airplane is 6,000 lbs or greater the Operator could be required to operate under FAR Part 125 or Request a waiver to operate such airplane under FAR Part 91

ASC-009 Although installed in most G550s, has No applicability to non N-Registered Aircraft



Activation of These ASCs require a maintenance Action by a duly licensed maintenance Technician.

This MAINTENANCE TASK ENTAILS:

- 1 Technical logbook ENTRY
- 2 Placement of the relevant AFM Supplement in the AFM
- 3 Installation and display of the cockpit placand





DEACTIVATION

DEACTIVATION OF THESE ASCS REQUIRE A MAINTENANCE ACTION by a duly licensed maintenance Technician.

This MAINTENANCE TASK ENTAILS:

- 1 Technical logbook ENTRY
- 2 REMOVAL of The RELEVANT AFM SUPPLEMENT from The AFM
- 3 Placement of the cockpit placade backwards

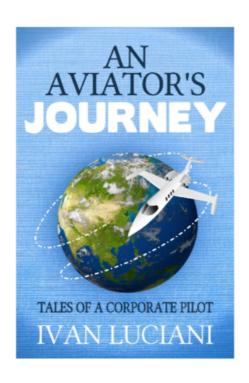


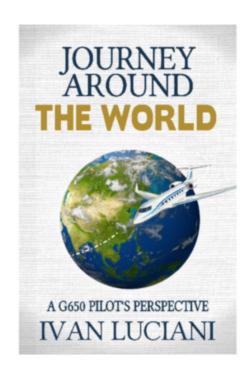
REMINDER: these system notes are intended for study purposes only.

Always refer to official Gulfstream manuals and other approved references when operating your aircraft.

NOTE: these system notes are updated from time to time and what is posted on Code450.com will always be the most recent version.

Questions, comments or errors...please do send me an email: ivan@code7700.com





Thank you!