

B737 Fuel Measuring Stick Manual

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Boeing B737 NG - Systems Summary [Fuel] Page 1. Fuel Crossfeed The engine fuel manifolds are interconnected by use of the crossfeed valve. The ... fuel between tanks. The manual defueling valve, located outboard of engine No. 2, interconnects the engine feed system and the fueling station. It is opened for defueling and tank to

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B737 Fuel Measuring Stick Manual Boeing B737 NG - Systems Summary [Fuel] Page 1. Fuel Crossfeed The engine fuel manifolds are interconnected by use of the crossfeed valve. The ... fuel between tanks. The manual defueling valve, located outboard of engine No. 2, interconnects the engine feed system and the fueling station.

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B737 NG Fuel System Overview. ... FUEL MEASURING STICK There are six measuring sticks in main tank 1 and main tank 2. Each fuel measuring stick is on a fuel tank access door. There are four fuel tank measuring sticks in the centre tank. The inner sticks have graduation marks that show fuel height in linear units. There are two inclinometers, one for ...

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Boeing B737 NG - Systems Summary [Fuel] Fuel Quantity Indication The fuel quantity indication system calculates the usable fuel quantity in each tank. The fuel quantity in each tank is displayed on the upper display unit and on the fueling station panel. [Option - Fuel Densitometer] The system provides a correction for variance in fuel density.

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Page 3 B737 MAINTENANCE MANUAL The ARTEX C406-1 series ELT is designed for a constant power output at 121.5 and 243.0 MHz that will not be less than 23 dBm (200mW) during the 50 hour operational period at both -20 degrees Centigrade and +55 degrees Centigrade.

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REVISION HIGHLIGHTS B767 FUELING PROCEDURES MANUAL REVISION 15 DATED 03-28-19 Chapter B767 Section 11 - FUEL MEASURING STICK TABLES FOR OFF ATTITUDE CONDITIONS Page 1, para 2.A., added "B767-323" to table; added note below table for clarification, per

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The measuring stick consists of a fiberglass tube in a housing attached to the access panel. The tube is graduated in inches, gallons or kilograms, (a customer option). Operation To determine the fuel quantity in the tank, the measuring stick is unlocked and slowly lowered until the fuel enters the upper end of the stick and drips out of the ...

Measuring Sticks 1

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The distance the frost extends outboard of measuring stick 4 can be used as an indication of the extent of frost on the upper surface. It should be noted that if the thickness of the frost on the lower surface of the wing is 1/16 inch (1.5 mm) thick or less, the thickness of the frost on the upper surface will be less than 1/16 inch (1.5 mm) thick.

Ice & Rain - The Boeing 737 Technical Site

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