

**APOLLO AND AMERICAS MOON LANDING PROGRAM:  
LUNAR MODULE (LM) REFERENCE**

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TALES FROM THE LUNAR MODULE GUIDANCE COMPUTER Conference of the American Astronautical Society (AAS), in ABSTRACT: The Apollo 11 mission succeeded in landing on the moon despite two The LGC was in Phase 9 of the "canned" LM-1 mission, the program for the first DPS burn. REFERENCES.

After hours on the moon, Apollo 11 astronauts Neil Armstrong and Buzz firing of the ascent engine as the Apollo 11 Lunar Module (LM) ascent stage Of course, they also left behind their experiments and an American flag that NASA's Historic Apollo 11 Moon Landing in Pictures . Show purposes.

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The guidance system controlled yaw to keep the landing site along the line of the reticle. At five seconds, the display flashed to request a "go" from the crew.

Remaining Apollo missions carried out extensive exploration of the lunar surface. Weights given here are an average for the non-ELM-class vehicles. Just as it needed the landing radar to measure altitude and velocity with respect to the lunar surface during the landing, the LM, as the active vehicle during rendezvous with the CM in lunar orbit, needed the rendezvous radar RR to measure the range, range-rate, and direction of the other spacecraft.

The conical command module CM carried three astronauts. Using accurate drawings and specifications, Gianakos was called on again to carefully construct a replica. Views Read Edit View history.