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For five decades, Boeing Rocketdyne engines have powered America's space program. The same expertise that built the Space Shuttle Main Engine and breakthrough RS-68 is now producing the RS-83 and RS-84 for NASA's Space Launch Initiative. A simplified design promises enhanced reliability and safety with quick turnaround at decreased cost. The RS-83 and RS-84. Two very modern engines, but with just the right family resemblance.



*Boeing Rocketdyne propulsion has powered virtually every U.S. space program, including the Space Shuttle. As part of the Boeing campaign supporting NASA's Space Launch Initiative, this ad highlights Rocketdyne's focus on developing new rocket engines that could power the next-generation reusable launch vehicle. Just as the Rocketdyne RS-68 engine is launching a new era in expendable launch services with Delta IV, the Rocketdyne RS-83 and RS-84 will be there for NASA's next chapter in human spaceflight.*