

Lockheed Martin Corp F 35

Indeed, Soviet spies John Anthony Walker and Jerry Alfred Whitworth in the U... cd06256b31 == Pre-production variants == cd06256b31

Lockheed Martin A2100 It is used as the foundation for telecommunications The A2100 is a model of communications satellite spacecraft made by Lockheed Martin Space Systems. The A2100 is a model of communications satellite spacecraft made by Lockheed Martin Space Systems. Over 40 satellites use the A2100 bus. It is used as the foundation for telecommunications payloads in geosynchronous orbit, as well as GOES-R weather satellites and GPS Block III satellites cd06256b31

In 2002, Lockheed Martin Commercial Space Systems was given a Frost and Sullivan Satellite Reliability Award for excellence in the production of flexible and reliable communications satellites used in geosynchronous Earth orbit. cd06256b31 The P-80 has its origins in Lockheed's earlier L-133 design study, although the USAAF ultimately passed it over in favour of the competing Bell P-59 Airacomet for it being technologically unfeasible. However, after the P-59's performance proved to be lacking and the discovery of Nazi Germany's Me 262 combat jet in spring 1943, Lockheed was instructed to commence work on what would become the XP-80 in May 1943. Developed to accept the British-made Halford H-1 B "Goblin" turbojet engine, it was worked on by 128 engineers led by Clarence L. "Kelly" Johnson in what became known as the Skunk Works. Design work on the airframe started on 26 June 1943, and the first aircraft was delivered to Muroc Army Airfield only 143 days later. On 8 January 1944, the first prototype performed its maiden flight. During early flights of the P-80, multiple pilots lost their lives, including one of America's top aces, Richard Bong. By the end of 1944... cd06256b31 Orincon was established in 1973 in San Diego by University of California, San Diego professors Dr. Daniel Alspach and Dr. Harold Sorenson, and UC Irvine professor Dr. Jim Meditch. Operations began in 1975 with three government contracts. cd06256b31 == History == cd06256b31 She began working for General Dynamics on the F-16 Fighting Falcon program in 1975, rising to program director for production of the F-16 for the United States Air Force in 1985 and director of the F-16 program as a whole in 1987. The General Dynamics' Fort Worth aircraft manufacturing business was sold in 1993 to Lockheed for \$1.525B. In 1995, Lockheed Corp. and Martin Marietta merged into Lockheed Martin, absorbing the Fort Worth business into Lockheed Martin Aeronautics. cd06256b31 This Joint Strike Fighter AESA radar is a result of the US government's competition for the world's largest AESA acquisition contract. Westinghouse Electronic Systems (acquired by Northrop Grumman in 1996) and Hughes Aircraft (acquired by Raytheon in 1997) received contracts for the development of the Multifunction Integrated RF System/Multi-Function Array (MIRFS/MFA... cd06256b31

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Lockheed Martin Orincon Lockheed Martin Orincon Corporation (originally ORINCON Corporation International) is a systems integration and information technology company that supports Lockheed Martin Orincon Corporation (originally ORINCON Corporation International) is a systems integration and information technology company that supports Lockheed Martin's position in the Intelligence, Surveillance, and Reconnaissance (ISR) industry cd06256b31

== History == cd06256b31 Wise graduated from the University of Michigan in 1975, with a degree in aeronautical and aerospace engineering. cd06256b31 Lockheed Missiles Division moved from Van Nuys, California, to the newly constructed facility in Palo Alto, California... cd06256b31 Lockheed Martin is also a contractor for the U.S. Department of Energy and the National Aeronautics and Space Administration (NASA). It also provides products and services to the Department of Defense and the Department of Energy to the Department of Agriculture and the Environmental Protection Agency. It is involved in surveillance and information processing for the... cd06256b31 The APG-81 enhances the F-35's multirole mission requirement operating as an electronic warfare (EW) aperture utilizing the AESA's multifunction array (MFA). Using electronic protection (EP), electronic attack (EA) and electronic support measures (ESM), it enables the F-35's capability to suppress and destroy advanced enemy air defenses. cd06256b31 As of 2023, it is the top contractor of the United States federal government, and has been since at least 2008. As of 2024, 73% of the company's revenue came from the federal government, including 65% from the United States Department of Defense. In 2024, 26% of revenue was from sales of the F-35 fighter. cd06256b31

Charla Wise 525B. and Martin Marietta merged into Lockheed Martin, absorbing the Fort Worth business into Lockheed Martin Aeronautics. In 1995, Lockheed Corp. Meanwhile Charla Kamm Wise is an American aerospace executive who became vice president of engineering at Lockheed Martin Aeronautics and served as president of the American Society of Mechanical Engineers cd06256b31

== Education and early career == cd06256b31

Lockheed Martin F-35 Lightning II operators The units that operate or plan on operating the aircraft are listed below. The Lockheed Martin F-35 Lightning II is a family of stealth multirole fighters that first entered service with the United States in 2015. The aircraft has been ordered by program partner nations, including the United Kingdom, Italy, Norway, and Australia, and also through the Department of Defense's Foreign Military Sales program, including Japan, South Korea, and Israel. The aircraft The Lockheed Martin F-35 Lightning II is a family of stealth multirole fighters that first entered service with the United States in 2015 cd06256b31

During the Cold War, Orincon helped design the SOSUS tracker system to follow the Soviet Ballistic Missile Submarine. Convinced of the significance of SOSUS, Alsop wrote, "I see this as part of the chain that ended the Cold War. The SOSUS was so successful, that the

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Russians had to spend tremendous amounts of money trying to quiet their subs to avoid detection. At the same time, they spent a great deal trying to counter U.S. President Ronald Reagan's Star Wars technology. This, with the inherent inefficiencies of their socialistic economic system, broke the bank and led to the collapse of the Soviet Union." cd06256b31 == History == cd06256b31

Lockheed P-80 Shooting Star It was the first jet aircraft to be used operationally The Lockheed P-80 Shooting Star is an early jet fighter that was designed and built by Lockheed. The Lockheed P-80 Shooting Star is an early jet fighter that was designed and built by Lockheed. It was the first jet aircraft to be used operationally by the United States Army Air Forces (USAAF), flying active missions during the latter months of World War II cd06256b31

Other A2100 spacecraft include JCSAT-13 and VINASAT-2, which were launched May, 2012 on an Ariane 5 rocket, as well as Arabsat-6A and Hellas Sat 4/SaudiGeoSat-1 of Saudi Arabia's Arabsat-6G program. cd06256b31

General Dynamics F-16 Fighting Falcon variants manufactured by Lockheed Martin. The F-16 variants, along with major modification programs and derivative designs significantly influenced by the F-16, are detailed The F-16 Fighting Falcon (commonly called "Viper") was manufactured from General Dynamics from 1974 to 1993, Lockheed Corporation from 1993 to 1995, and since 1995, it has been manufactured by Lockheed Martin. The F-16 variants, along with major modification programs and derivative designs significantly influenced by the F-16, are detailed below cd06256b31

The first satellite, AMC-1, was launched September 8, 1996, and has achieved 15-year on-orbit service life. Since 1996 there have been over 45 of the A2100 based satellites launched, with over 400 years of total on-orbit service. cd06256b31

Lockheed Corporation Lockheed was founded in 1926 and merged in 1995 with Martin Marietta to form Lockheed Martin. Its founder, Allan Lockheed, had earlier founded the similarly named but otherwise-unrelated Loughead Aircraft Manufacturing Company, which was operational from 1912 to 1920. Lockheed was founded in 1926 and merged in 1995 with Martin Marietta to form Lockheed Martin The Lockheed Corporation was an American aerospace manufacturer. The Lockheed Corporation was an American aerospace manufacturer cd06256b31

The APG-81 is a successor radar to the F-22 Raptor's AN/APG-77, and has an antenna composed of 1,676 transceivers. Over three thousand APG-81 AESA systems are expected to be ordered for the F-35, with production to run beyond 2035, including large quantities of international orders. cd06256b31 == Operators == cd06256b31 Lockheed Martin operates 4 divisions: Lockheed Martin Aeronautics (39% of 2024 revenues); Lockheed Martin Missiles and Fire Control (18% of 2024 revenues); Lockheed Martin Rotary and Mission Systems (24%

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of 2024 revenues); and Lockheed Martin Space (18% of 2024 revenues). cd06256b31 A2100 customers includes communications companies around the world, including Astra, Telesat, SKY Perfect JSAT Group and others. cd06256b31 == History == cd06256b31

Lockheed Martin Space It has its headquarters in Littleton, Colorado, with additional sites Lockheed Martin Space is one of the four major business divisions of Lockheed Martin. Lockheed Martin Space is one of the four major business divisions of Lockheed Martin. The division employs about 20,000 people, and its products include commercial and military satellites, space probes, missile defense systems, NASA's Orion spacecraft, and the Space Shuttle external tank. It has its headquarters in Littleton, Colorado, with additional sites in Valley Forge, Pennsylvania; Sunnyvale, California; Santa Cruz, California; Huntsville, Alabama; and elsewhere in the United States and United Kingdom cd06256b31

AN/APG-81 Westinghouse Electronic Systems) for Lockheed Martin's F-35 Lightning II. The APG-81 is a successor radar to the F-22 Raptor's AN/APG-77, and has an antenna The AN/APG-81 is an active electronically scanned array (AESA) fire-control radar designed by Northrop Grumman Electronic Systems (formerly Westinghouse Electronic Systems) for Lockheed Martin's F-35 Lightning II cd06256b31

Lockheed Martin The company was formed by the merger of the Lockheed Corporation with Martin Marietta on March 15, 1995. It is headquartered in North Bethesda, Maryland, United States. Department of Energy and the The Lockheed Martin Corporation is an American defense and aerospace manufacturer. Department of Defense. In 2024, 26% of revenue was from sales of the F-35 fighter. Lockheed Martin is also a contractor for the U. S cd06256b31

The Lockheed Missile Systems Division was established in Van Nuys, California, in late 1953 to consolidate work on the Lockheed X-17 and X-7. The X-17 was a three-stage solid-fuel research rocket designed to test the effects of high mach atmospheric reentry. The X-17 was also used as the booster for the Operation Argus series of three high-altitude nuclear tests conducted in the South Atlantic in 1958. The Lockheed X-7 (dubbed the "Flying Stove Pipe") was an American uncrewed test bed of the 1950s for ramjet engines and missile guidance technology. cd06256b31

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