

European Solar Energy Storage

Litton systems inc Åland



Overview

Litton Industries, Inc., was an American defense contractor that specialized in shipbuilding, aerospace, electronic components, and information technology. The company was founded in 1953 and was named after inventor Charles Litton Sr., who was also an early investor in the company. During the 1960s, the company began acquiring many unrelated firms and b. Litton Industries, Inc., was an American defense contractor that specialized in shipbuilding, aerospace, electronic components, and information technology. The company was founded in 1953 and was named after inventor Charles Litton Sr., who was also an early investor in the company. During the 1960s, the company began acquiring many unrelated firms and became one of the largest conglomerates in the United States. At its peak, in addition to many defense-related companies, it also owned both Royal Typewriters and Adler, Moffat major appliances, Stouffer's frozen foods, and various office equipment and furniture companies. Like many conglomerates, the company suffered significant declines in the 1970s, selling off many of its unrelated brands and had largely returned to its defense roots by the 1980s. The company continued to shrink after the ending of the Cold War and by the late 1990s was a corporate takeover target. The company was purchased by Northrop Grumman in 2001.

Litton Industries was originally established as an company building , and equipment. They diversified and became a much larger business, with major , and manufacturing . Litton Industries was originally established as an company building , and equipment. They diversified and became a much larger business, with major , and manufacturing . It was founded in 1953 by American business executive alongside his associates and Hugh Jamieson. Headquartered in , the original name of the company was 'Electro Dynamics Corporation.' In 1954, with a loan from the , Thornton acquired the producer 'Litton Industries Inc' from its founder for 1.5 million and subsequently adopted its name. Although Litton Industries lacked capital in the beginning, Thornton thought that the would need more sophisticated weapons and that the demand for another large electronics company would increase. During the years, Litton Industries acquired several other smaller companies and had merged with . Monroe used Litton's technological assets and Litton required Monroe's sales and service outlets. During the late 1950s and early 1960s, 50% of Litton's business was with the U.S. Government; besides calculators, they were also producing inertial for aircraft, , , etc. In 1961, Litton acquired for \$8 million and subsequently ventured into the production of submarines and oil-drilling equipment. By 1963, Litton Industries reached \$500 mil.

A provisional list of Litton Industries' major divisions: • LITEF GmbH (,) • Litton Advanced Systems • Litton Aero Products A provisional list of Litton Industries' major divisions: • LITEF GmbH (,) • Litton Advanced Systems • Litton Aero Products • Litton Automated Marine Systems (AMS) • Litton Bionetics, , • Litton Computer Services • Litton Data Systems • Litton Electron Devices → now , Electron Devices: Torrance CA & Williamsport PA • Litton Electro-Optical Systems Incorporated • Litton Encoder • Litton Guidance and Control Systems • Litton Industries, Potentiometer Division, • Litton Industries - Clifton Precision, • Litton Integrated Systems .

• .

• The Money Manias: The Eras of Great Speculation in America, 1770–1970 (1973) reprinted (2000). • Sobel, Robert (1984). New York: Stein and Day. pp. 47–76. Retrieved 28 May 2024. • The Money Manias: The Eras of Great Speculation in America, 1770–1970 (1973) reprinted (2000). • Sobel, Robert (1984). New York: Stein and Day. pp. 47–76. Retrieved 28 May 2024. • Rodengen, Jeffrey L. (2000). Fort Lauderdale, FL: Write Stuff Enterprises. Retrieved 20 May 2024.

• • • - LITTON Industries Alumni group on LinkedIn.

The Litton LN-3 was one of the first inertial navigators on a production aircraft, but other systems, either inertial navigators or inertial measurement units, of other brands and for various applications with comparable technology existed. The Autonetics Radar Enhanced Inertial Navigation System (REINS) of the was more or less comparable to the LN-3/PHI-4. This system was derived from the XN.

How did Litton contribute to high technology?

Litton's most significant contribution to the high technology field was its inertial guidance system, which helped keep planes on their flight routes. As a direct result of the effectiveness of this system, Litton procured a \$1.6 billion contract from the Saudi Arabian Air Force. Problems at Ingalls Shipbuilding were eventually corrected.

Did Litton Industries buy TASC?

In 1998, Litton Industries bought TASC, Inc. In 2000, TASC sold three stand-alone commercial operations: Adesso Software, WSI (Weather Services

International) Corporation and Emerge. The company reported sales of \$5.6 billion and a net income of \$218 million for the 2000 fiscal year.

What happened to Litton Industries & Lehman Brothers?

Litton Industries, a vacuum tube manufacturer located near San Francisco, California, seemed the ideal choice. The only problem involved raising the \$1.5 million necessary to purchase the firm from its founder, Charles Litton. After an agreement with Joseph Kennedy collapsed, Thornton and Ash approached Lehman Brothers, an investment firm.

What were Litton's most important acquisitions?

One of Litton's most important acquisitions was Ingalls Shipbuilding Corporation, the country's third largest private shipbuilder. The large but ailing company was purchased for \$8 million in cash and the assumption of \$9 million in debt.

Litton systems inc Åland



Gregory v. Litton Systems, Inc., 472 F.2d 631

Litton Systems, Inc., 316 F. Supp. 401 (C.D. Cal. 1970). It is stipulated that Litton's decision not to hire Gregory as a sheet-metal worker was predicated upon his statement that he had been arrested fourteen times, and not upon any consideration of convictions, or of national security, the latter a point relevant to certain of Litton's

Litton Systems, Inc. v. Frigitemp Corp.

BARBOUR, District Judge. This matter is before the Court on the Motion of the Plaintiff, Litton Systems, Inc., d/b/a Ingalls Shipbuilding Division ("Litton"), for partial summary judgment on the eighth, ninth and tenth counts of the Defendant Trustee's counterclaim (quantum meruit and unjust enrichment/third-party beneficiary claims).



Barnes v. Litton Systems, Inc., 28 Cal.App.4th 681

On December 18, 1991, summary judgment was entered at the request of defendant, Litton Systems, Inc. An appeal was taken and on April 20, 1993, this court reversed the summary judgment in an unpublished opinion. (Barnes v. Litton Systems, Inc. (Apr. 20, 1993) B064749.) Upon remand, plaintiff filed a cost memorandum.



LITTON BUSINESS SYSTEMS, INC. in Concord, NH

LITTON BUSINESS SYSTEMS, INC. is a New Hampshire Foreign Profit Corporation filed on November 14, 1925. The company's filing status is listed as Withdrawn and its File Number is 2169. The Registered Agent on file for this company is C T Corporation System and is located at 9 Capitol St, Concord, NH 03301. The company's principal address is 201



[Litton Systems, Inc.](#)

Litton Systems, Inc. v. Whirlpool Corporation, 728 F.2d 1423, 221 U.S.P.Q. (BNA) 97, 1984 U.S. App. LEXIS 14850 -- Brought to you by Free Law Project, a non-profit dedicated to creating high quality open legal information.

[LITTON SYSTEMS INC. Company Profile](#)

Find company research, competitor information, contact details & financial data for LITTON SYSTEMS INC. of Charlotte, NC. Get the latest business insights from Dun & Bradstreet.



Sargent v. Litton Systems, Inc., 841 F. Supp. 956 (N.D. Cal. 1994)

Plaintiff Barbara Sargent brought this action in state court on March 10, 1993 against Litton Systems, Inc., Litton Industries, Inc., Dalmo Victor, Inc., General Instrument Corp. and unnamed defendants, alleging injuries arising out

of the termination of her employment at Litton Systems, Inc.



Litton Systems, Inc., Applied Technology Division

of 183 ALR-74 radar warning receiver (RWR) systems was awarded to appellant Litton Systems, Inc., Applied Technology Division (ATD) at the not-to-exceed (NTE) price ceiling of \$131,734,780 by Warner Robins Air Logistics Center, Robins Air Force Base, Georgia on 3 December 1984. The RWR systems were to be installed in aircraft to



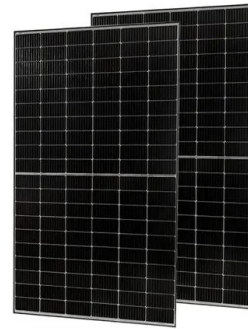
Litton Systems, Inc Careers and Employment

Find out what works well at Litton Systems, Inc from the people who know best. Get the inside scoop on jobs, salaries, top office locations, and CEO insights. Compare pay for ...

Litton Industries, Inc. and Litton Systems, Inc., Petitioners, v

Litton Industries, Inc. ("Litton") and Litton Systems, Inc. seek review of a final order of the Federal Trade Commission ("FTC") holding that certain microwave oven advertisements

published by Litton Microwave Cooking Products ("LMCP") violated section 5 of the Federal Trade Commission Act, 15 U.S.C. § 45, and ordering petitioners to cease and



Litton Electron Devices

Litton Electron Devices, a leader in high-technology markets for advanced electronic, defense, and information systems worldwide, has made a long-term commitment to ...

Hall v. Clifton Precision, a Div. of Litton Systems, Inc.

Clifton Precision, a Div. of Litton Systems, Inc.
United States District Court, E.D. Pennsylvania.
Jul 29, 1993. 150 F.R.D. 525 (E.D. Pa. 1993)
holding that conferences between witnesses and counsel are prohibited both during the deposition and during recesses. Summary of this case from Pastura v. CVS Caremark



United States v. Litton Systems, Inc., 573 F.2d 195

28 U.S.C. § 2514; see S E Contractors, Inc. v. United States, 406 U.S. 1, 1517, 92 S.Ct. 1411, 31 L.Ed.2d 658 (1972). Nevertheless, Litton was asked to forego a right as a price for the government's termination of the investigation. Specifically, Litton was asked to give up its right

Lithium Solar Generator: \$150



Litton Systems, Inc. v. Iran, Award (Award No. 249-769-1), 25 ...

A Statement of Defence and Counterclaim was filed by the Air Force of the Islamic Republic of Iran ("IAF") on 1 February 1983. After a further exchange of pleadings, a pre-hearing conference was held on 1 May 1985. The Tribunal subsequently ruled, in its Order of 31 May 1985, that the correctly designated Claimant was Litton Systems, Inc

to bar the Board's reconsideration of its claims.



[LN-3 inertial navigation system](#)

Overview
 Other US inertial systems of the early 1960s
 Background
 Functional description
 Operation of the LN-3
 Genealogy
 LN-3 maintenance and test equipment
 LN-3 units on display

The Litton LN-3 was one of the first inertial navigators on a production aircraft, but other systems, either inertial navigators or inertial measurement units, of other brands and for various applications with comparable technology existed. The Autonetics Radar Enhanced Inertial Navigation System (REINS) of the North American A-5 Vigilante was more or less comparable to the LN-3/PHI-4. This system was derived from the XN ...



LITTON BUSINESS SYSTEMS, INC. is a Montana Foreign Corporation filed on November 12, 1925. The company's filing status is listed as Inactive and its File Number is F001938. The Registered Agent on file for this company is C T Corporation System and is located at 3011 American Way, Missoula, MT 59808-0000. The company's principal address is 201

Litton Systems, Inc. v. American Tel. and Tel. Co.

CONNER, District Judge: In its Opinion and Order filed June 4, 1981 (" Opinion"), 90 F.R.D. 410, with which familiarity is assumed, this Court, on de novo consideration, affirmed the Findings and Conclusions of Magistrate Kent Sinclair, Jr. that counsel for plaintiffs (collectively " Litton") had been guilty of gross negligence and intentional misrepresentation in responding to discovery



LFP12V100



Litton Systems, Inc. v. American Tel. and Tel. Co.

OPINION AND ORDER. CONNER, District Judge: This case is presently before the Court on plaintiffs' objections to Magistrate Kent Sinclair, Jr.' s Findings and Conclusions on Motions for Discovery Sanctions dated April 16, 1981 and defendants' request for reconsideration of their motion under Rule 37(b)(2), F.R.Civ.P. for dismissal of this action or preclusion of plaintiffs' ...

Thomas Betts Corp. v. Litton Systems, Inc.

Thomas Betts Corporation ("T B") appeals from the decision of the United States District Court

for the District of Delaware that T B's U.S. Patent No. 3,990,767 ("the Narozny patent"), issued November 9, 1976, for an "Electrical Contact and Connector Means Employing Same," has not been infringed by the manufacture and sale by Litton Systems



LITTON INDUSTRIES, INC.

litton industries, inc. Litton developed and manufactured navigation, guidance and control, electronic warfare and command, control and communications systems and information

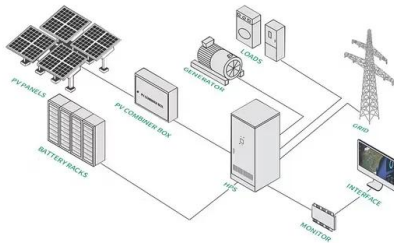
Falcon Tankers, Inc. v. Litton Systems, Inc. :: 1976

In November of 1967, Falcon Tankers, Inc. entered into a contract with Litton Systems, Inc. for the construction of four oil tankers. Litton thereafter contracted with Worthington Corporation to manufacture *901 deepwell, self-priming, variable speed cargo pumps to be used to load and unload liquid jet fuel.



Falcon Tankers, Inc. v. Litton Systems, Inc. :: 1972

Falcon Tankers, Inc., a Delaware corporation contracted with Litton Systems, Inc., also a Delaware corporation, for Litton to design, construct and sell to Falcon a tanker to be known as the "Falcon Lady". The design was prepared by Litton ...



Litton Life Support

Litton Life Support, a division of Litton Systems, Inc., is the world leader in the utilization of gas separation technology for military and civilian applications. We've been using ...



LITTON MARINE SYSTEMS INC. in Oklahoma , Company Info

LITTON MARINE SYSTEMS INC. is an Oklahoma Foreign For-Profit Business Corporation filed on November 5, 1986. The company's filing status is listed as Merged and its File Number is 2300450162. The Registered Agent on file for this company is Corporation Service Company and is located at 115 Sw 89th St, Okla City, OK 73139-8511.

Litton Systems, Inc. v. United States

Read Litton Systems, Inc. v. United States, 449 F.2d 392, see flags on bad law, and search Casetext's comprehensive legal database Litton Systems, Inc. v. United States, 449 F.2d 392 , Casetext Search + Citor



Litton Systems Inc. v. American Tel. and Tel. Co.

CONNER, District Judge: On June 30, 1981, following a five-month jury trial involving complicated issues of antitrust liability, this Court entered judgment in favor of plaintiffs ("Litton") against defendants ("AT T") in the amount of \$276,774,729. That judgment, as amended on July 20, 1981, was unanimously affirmed by the Court of Appeals for the Second Circuit on February 3, ...



McCann v. Litton Systems, Inc., 986 F.2d 946

McCann alleges that Litton Systems, Inc., ("Litton") forced him into retirement when he turned sixty-five years of age, thus engaging in unlawful age discrimination. A district court jury found for McCann and assessed damages at \$246,000. Litton subsequently moved for judgment non obstante veredicto and, in the alternative, a new trial. The



LITTON BUSINESS SYSTEMS, INC. in Minnesota

LITTON BUSINESS SYSTEMS, INC. is a Minnesota Business Corporation (Foreign) filed on



November 10, 1925. The company's filing status is listed as Inactive and its File Number is 4436. The Registered Agent on file for this company is C T Corporation System Inc and is located at 405 2nd Ave S, Mpls, MN 55401. The company's principal address is 405

Falcon Tankers, Inc. v. Litton Systems, Inc.

Falcon Tankers, Inc. v. Litton Systems, Inc., Del per., 355 A.2d 898, 908 (1976). After persuading Litton to use expansion joints rather than "O" rings to absorb flexing and to connect the pump column with the suction can, Worthington negotiated with Uniroyal for the purchase of the joints. Uniroyal's engineering department told its sales



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